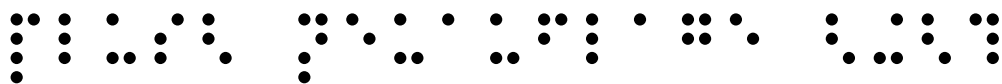


Plus! 2 Neuaufgabe 2024

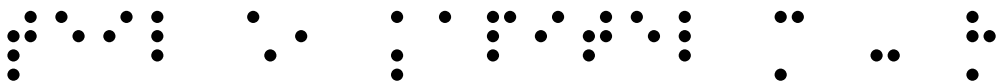


Grafiken: Tomáš Batha

LEMA - Lehr- und Lernmaterialien
Hergestellt von der Abteilung für Inklusion und Lehrmittel am Bundes-Blindeninstitut Wien,
Wittelsbachstraße 5, 1020 Wien, Tel.: 01/728 08 66-405, 406, lmz@bbi.at, www.bbi.at



Plus2 Neuauflage 2024

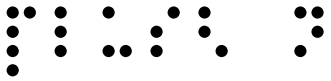


Teil 1, Kapitel C - H

Plus 2

Neuauflage 2024

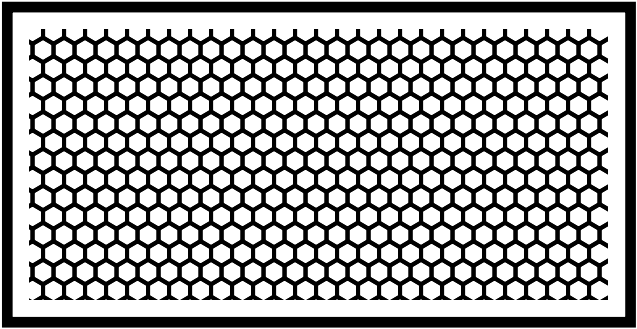
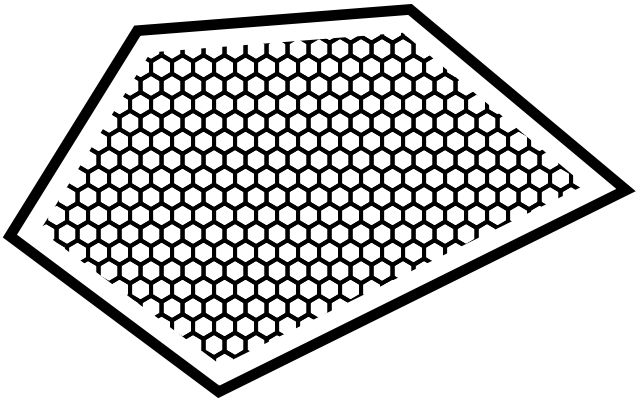
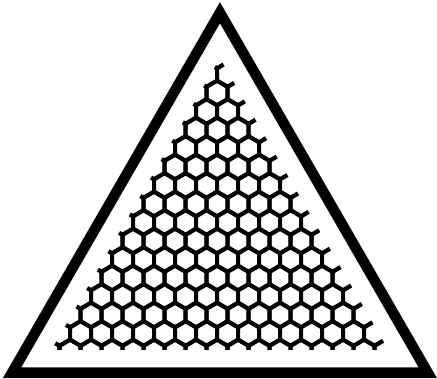
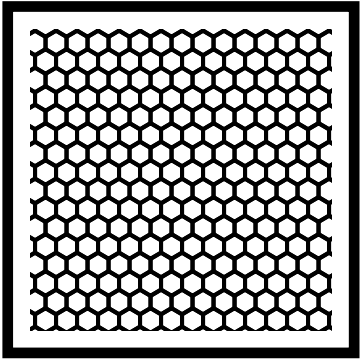
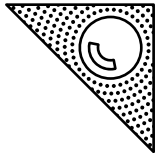
Teil 1, Kapitel C - H

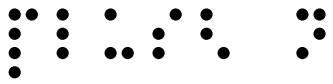


Plus2 n

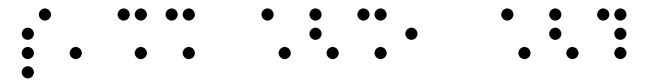


S.33 121

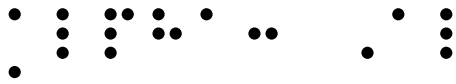
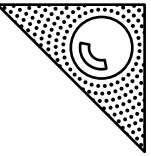




Plus2 n



S.33 123, 124



Alpha: 'al



Beta: 'be



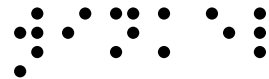
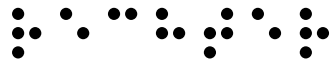
Gama: 'ga



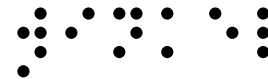
Delta: 'de



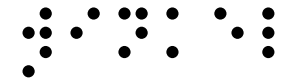
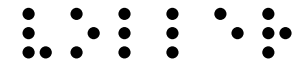
124



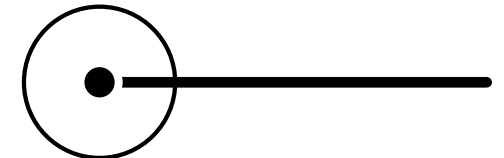
rechter Winkel

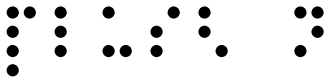


gestreckter Winkel



voller Winkel

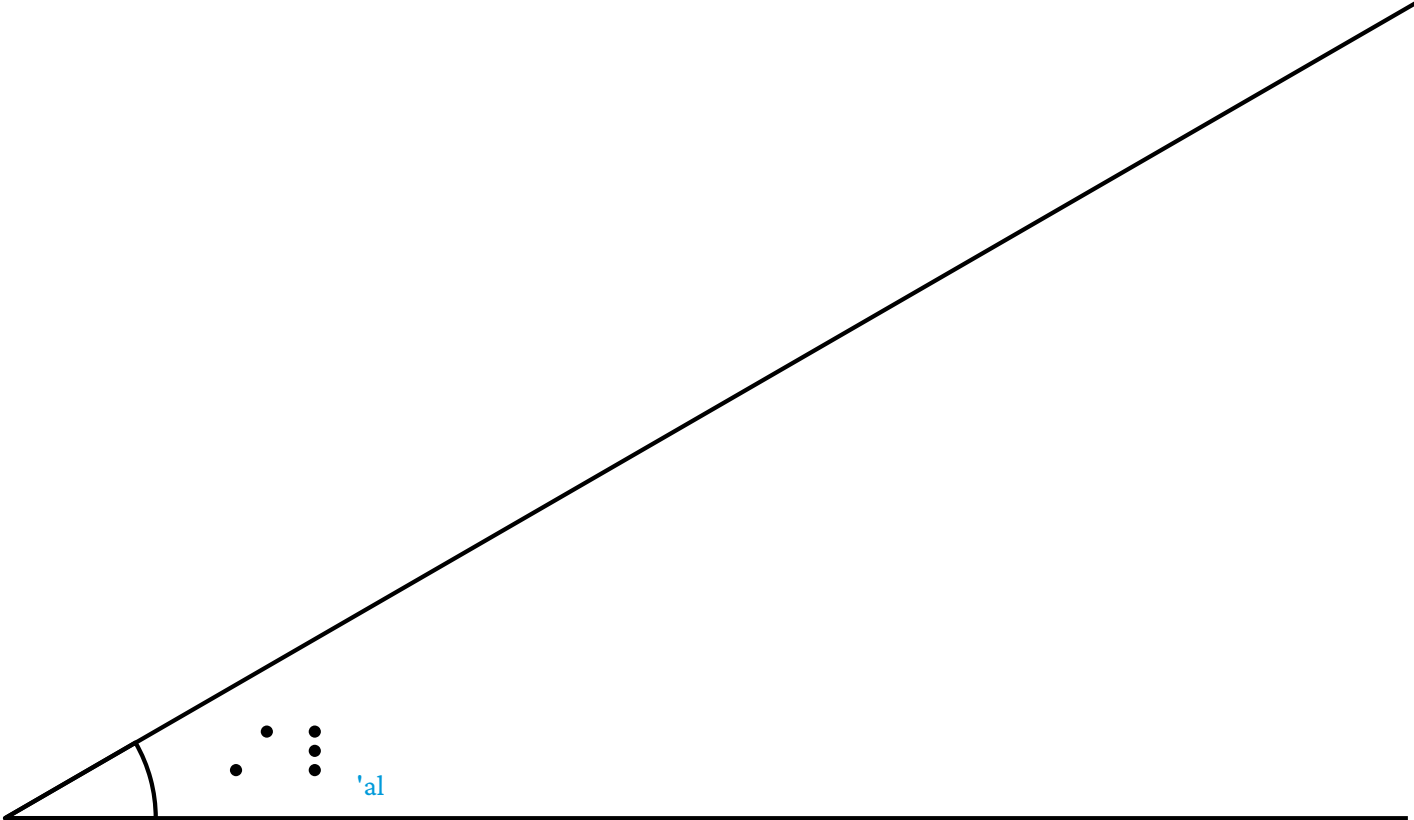
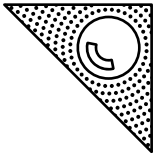


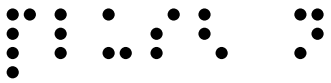


Plus2 n

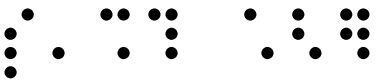


S.33 125

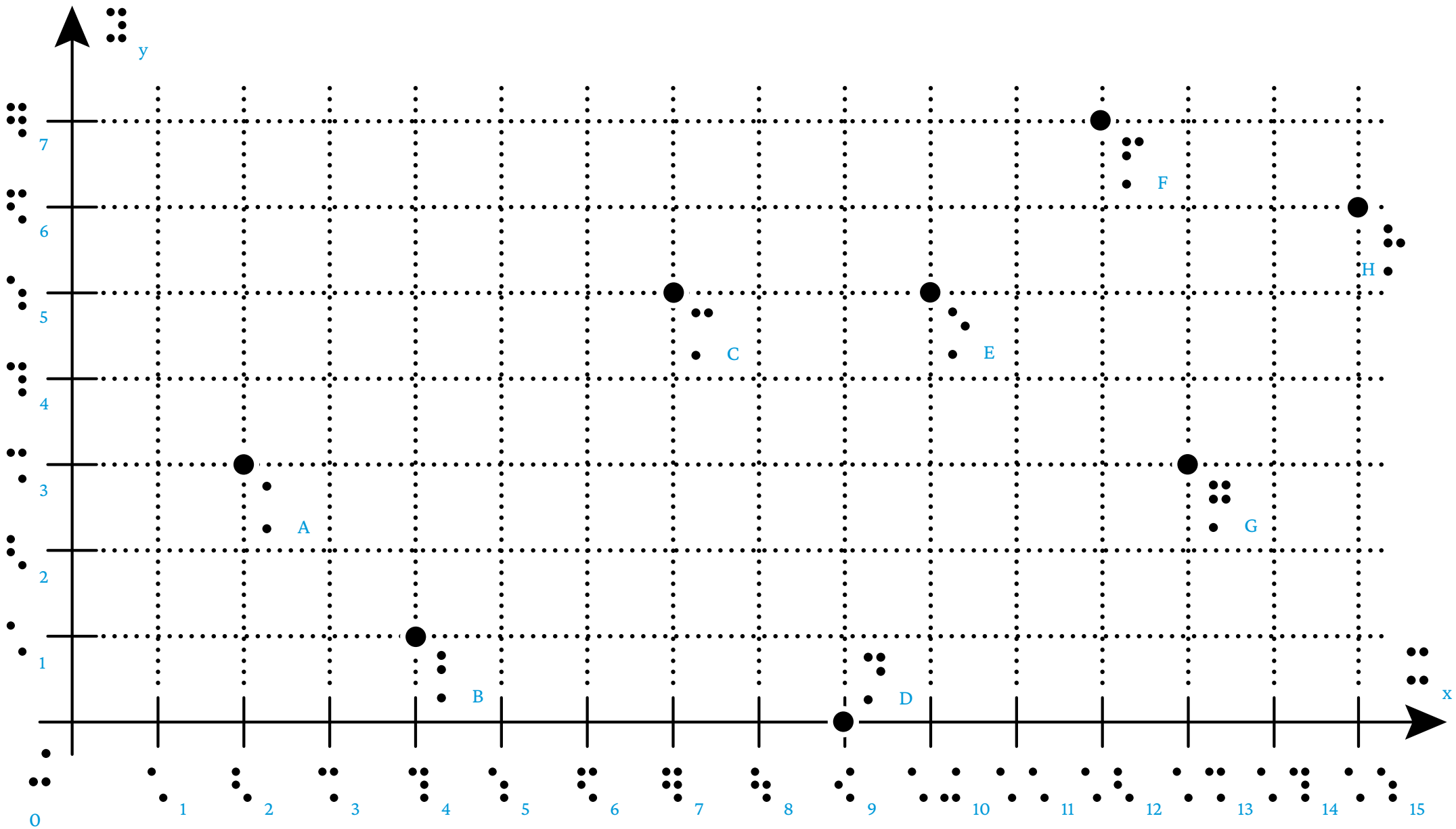
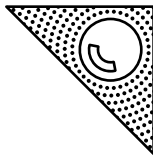


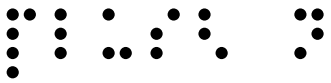


Plus2 n

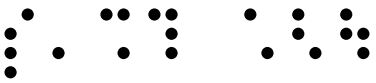


S.34 127

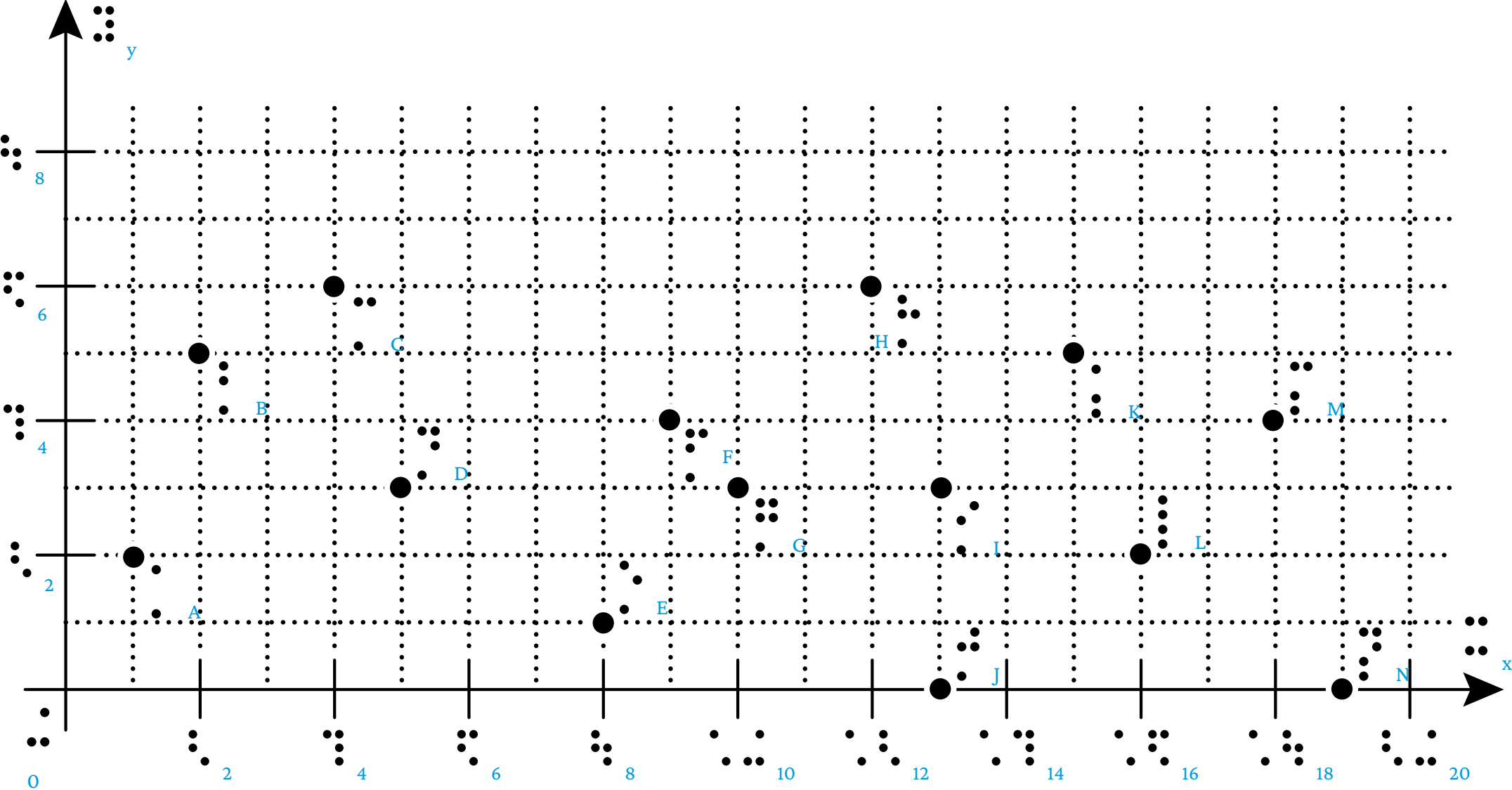
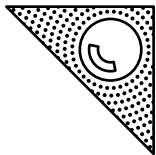


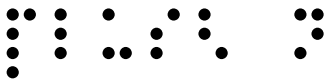


Plus2 n



S.34 128

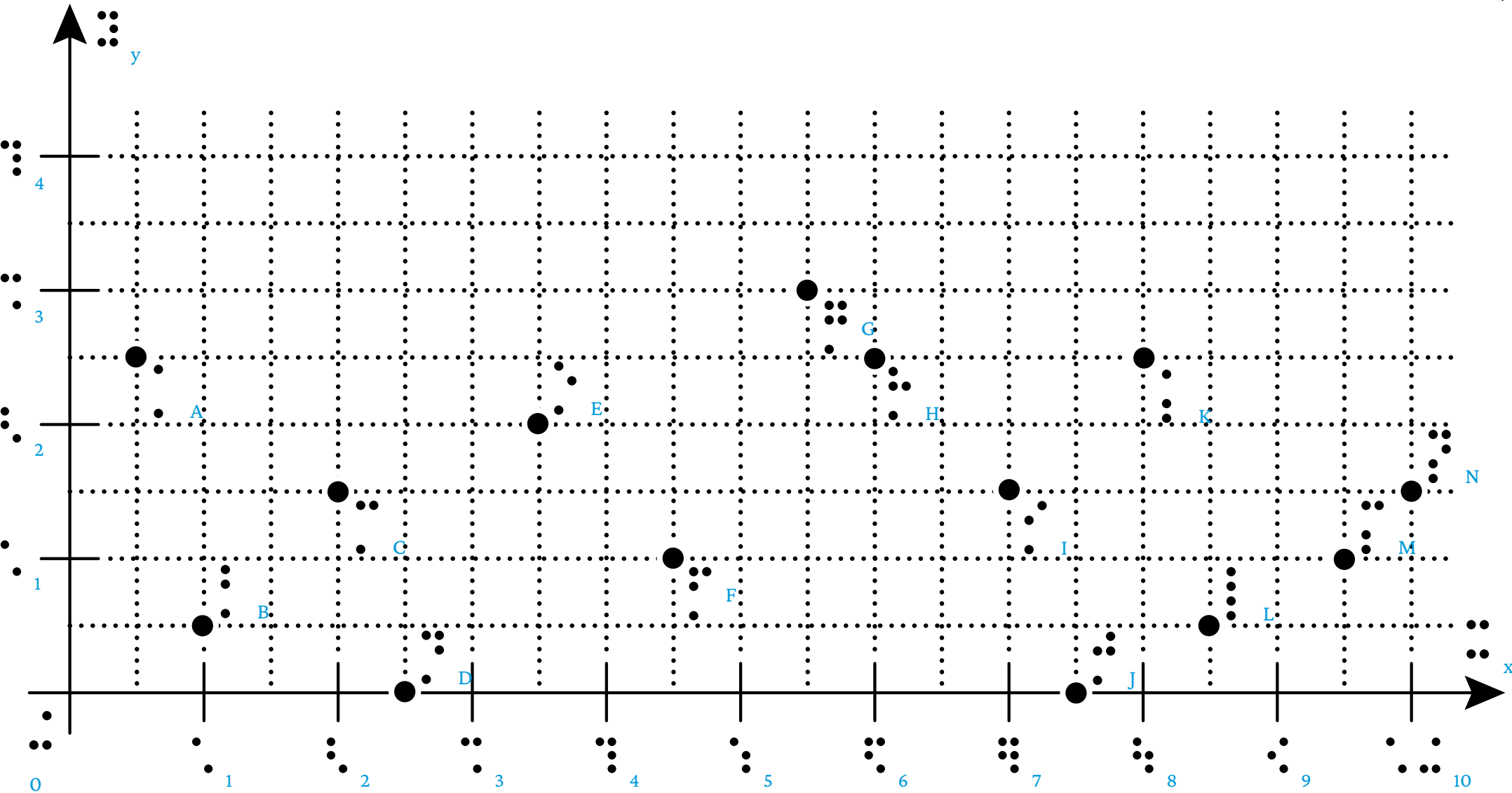
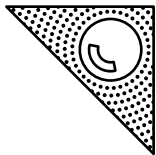


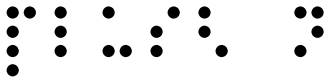


Plus2 n



S.35 131

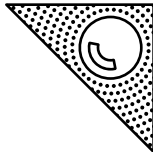




Plus2 n



S.37 138



a)



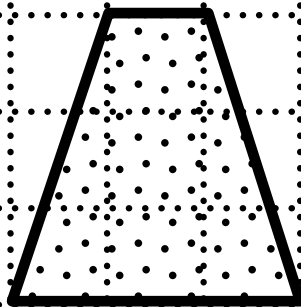
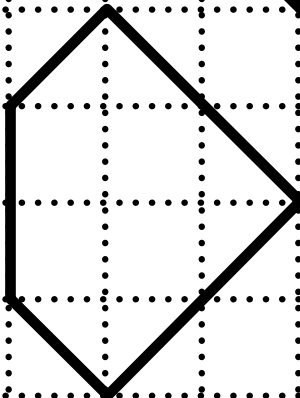
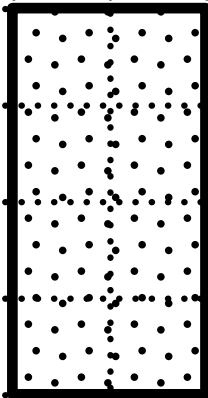
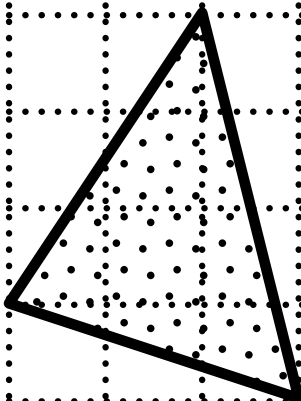
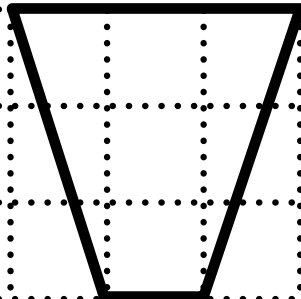
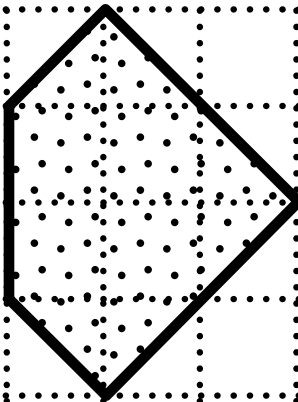
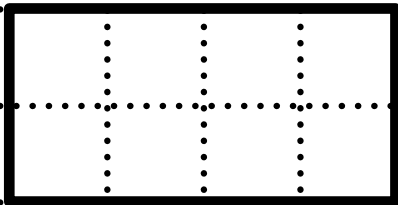
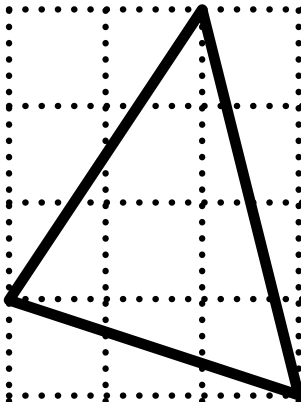
b)

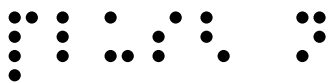


c)

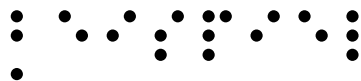


d)

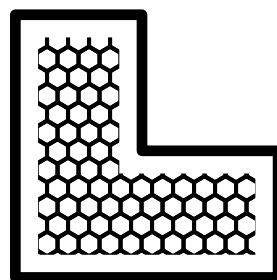
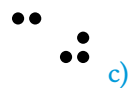
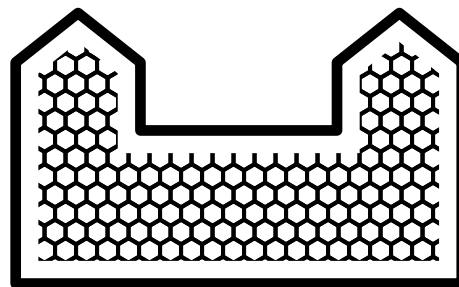
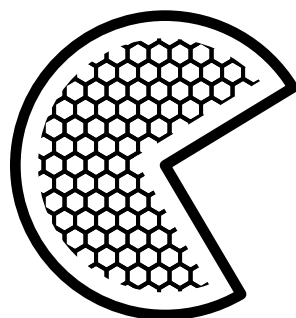
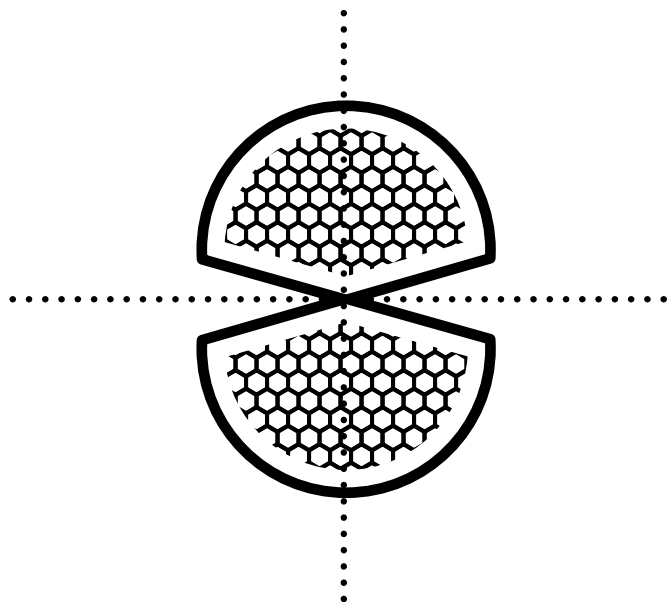




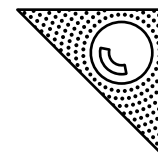
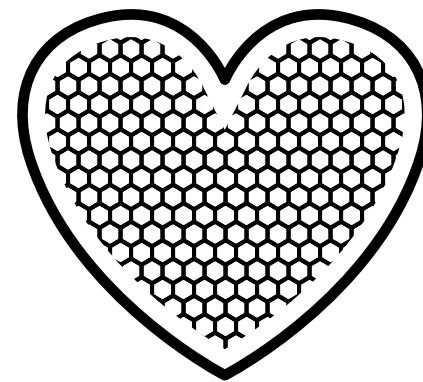
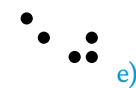
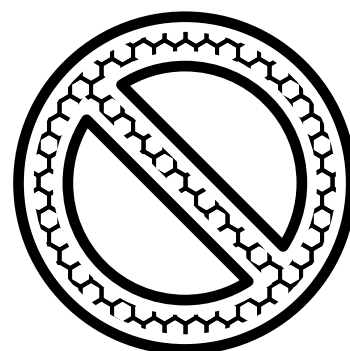
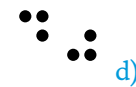
Plus2 n

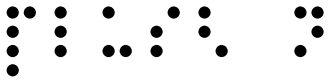


Beispiel



S.37 138

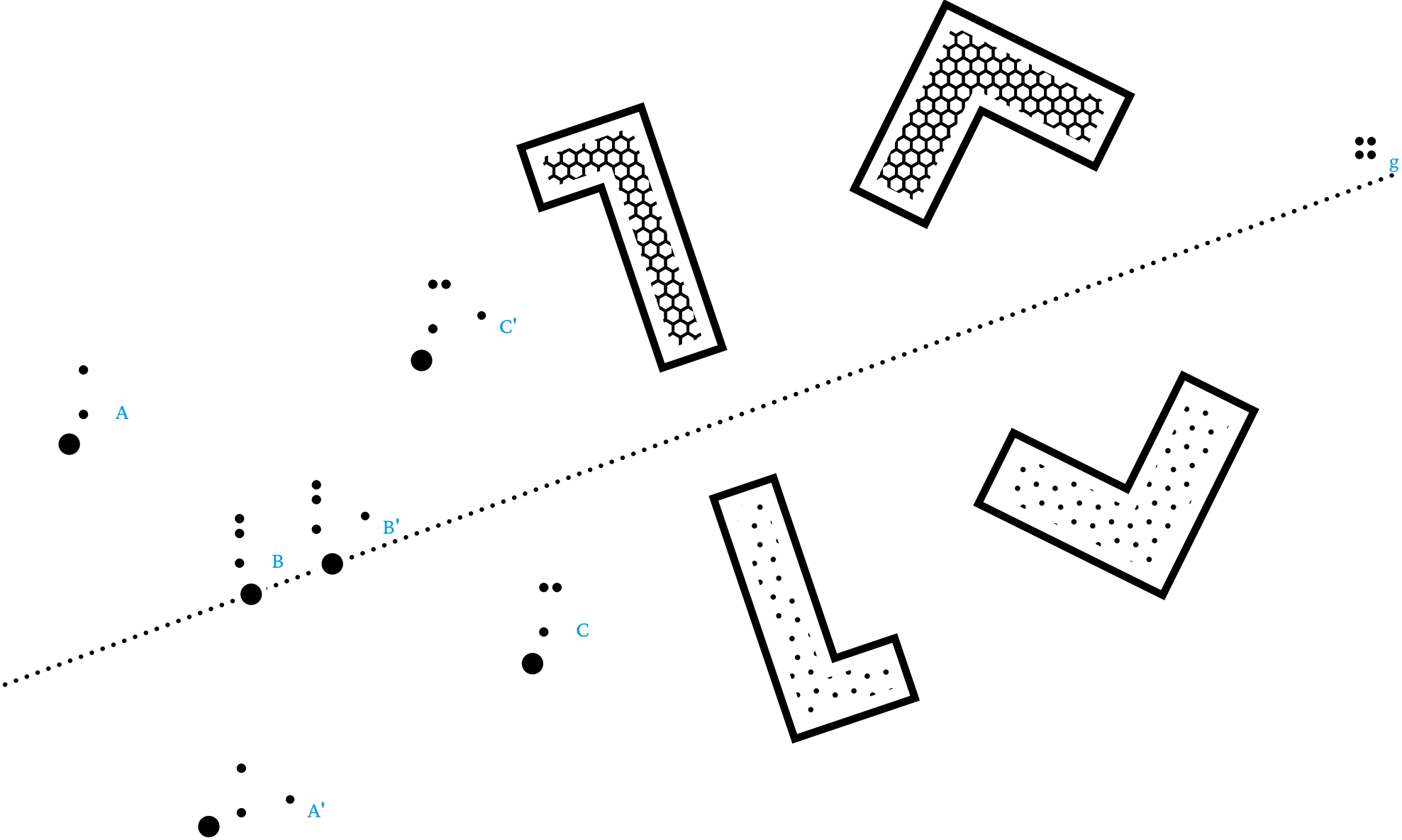
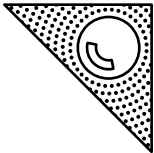


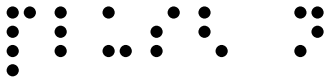


Plus2 n



S.39 146

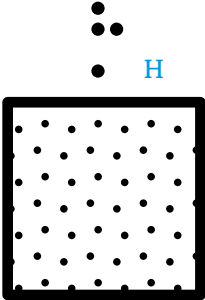
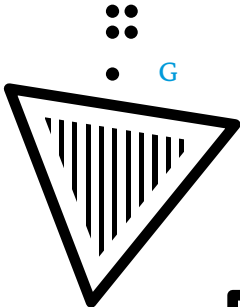
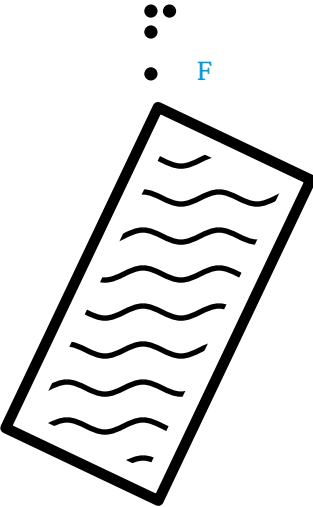
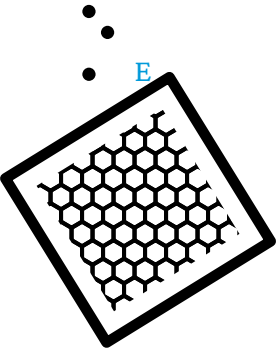
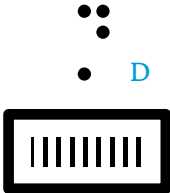
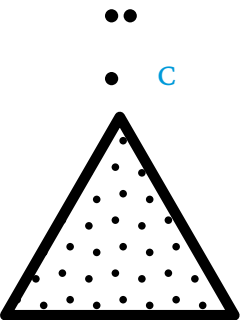
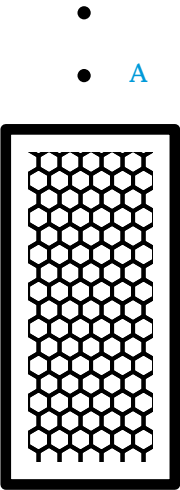
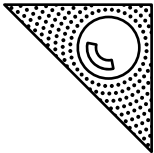


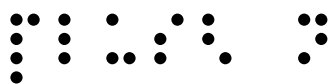


Plus2 n

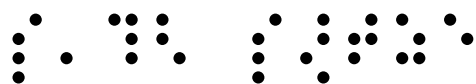


S.40 148

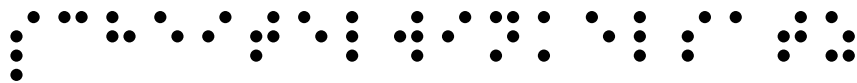




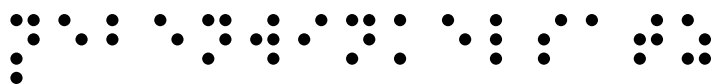
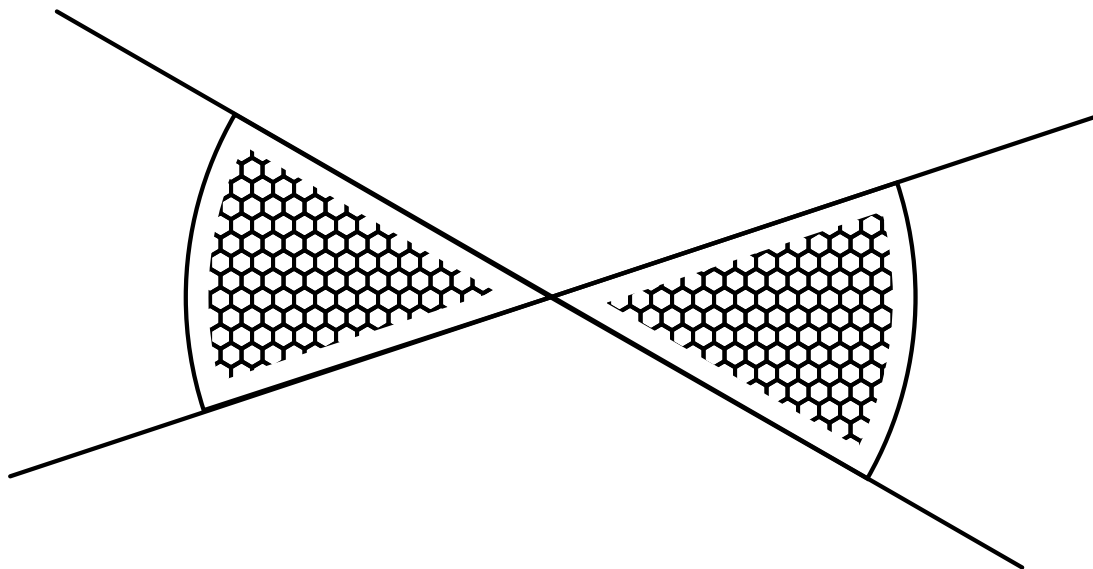
Plus2 n



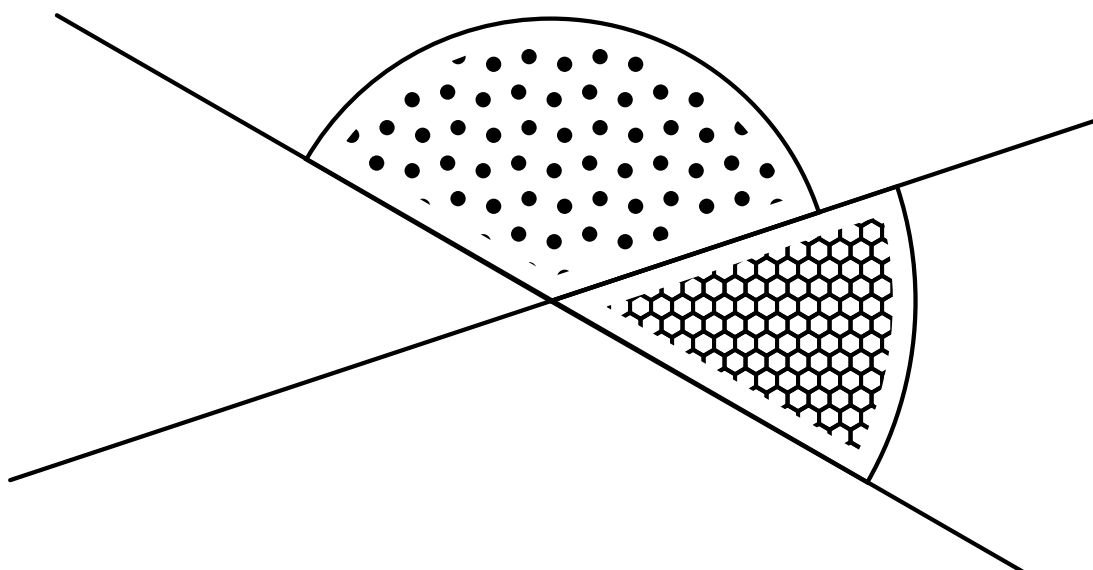
S.42 Sätze

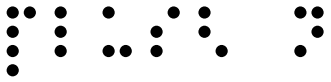


Scheitelwinkelsatz



Nebenwinkelsatz

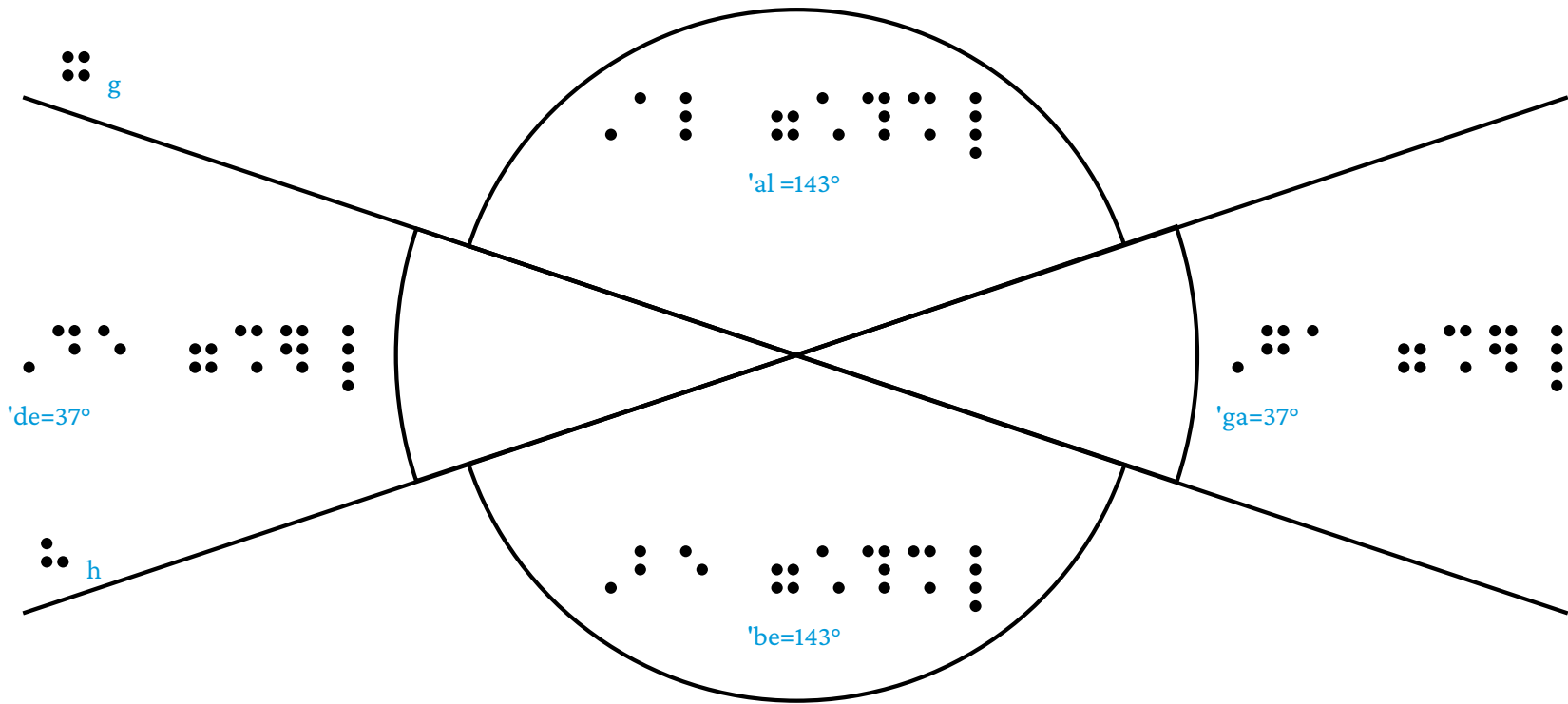
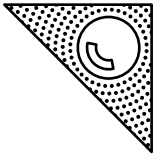


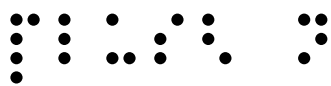


Plus2 n

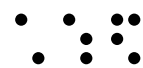
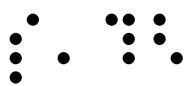


S.42 154





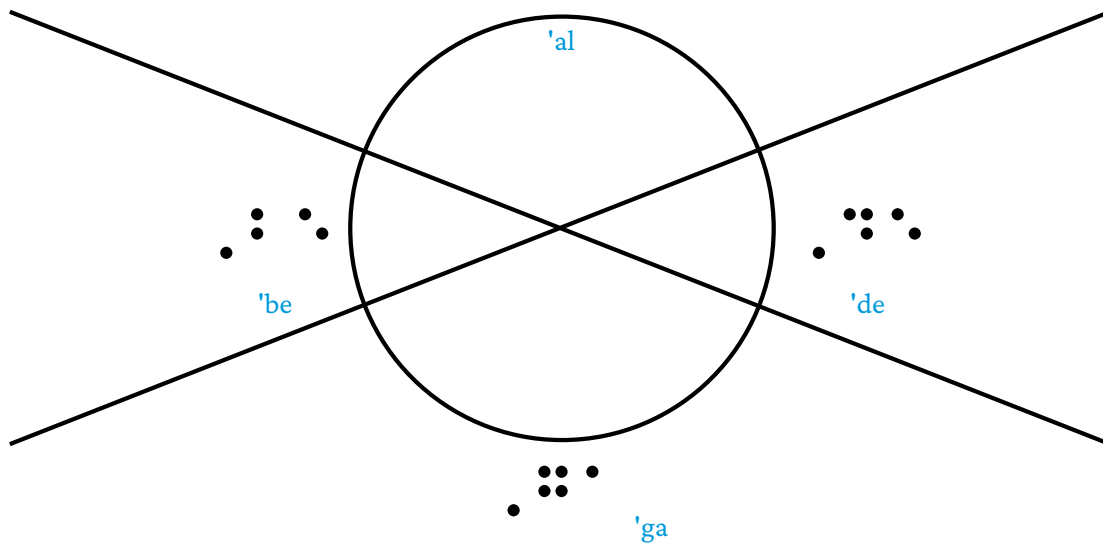
Plus2 n



S.42 155, 156



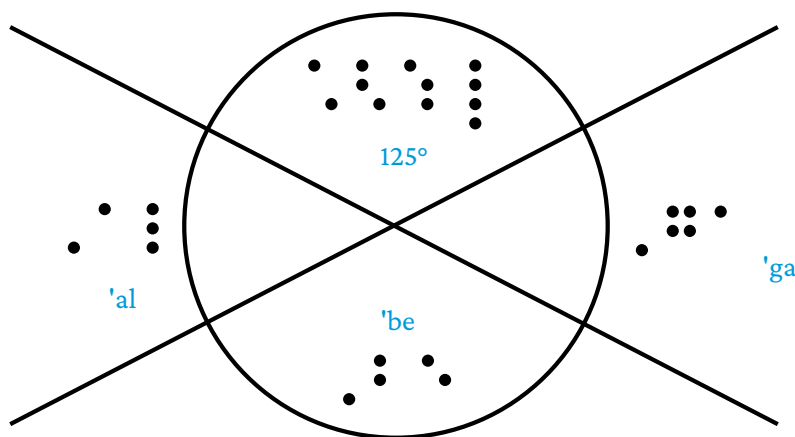
155



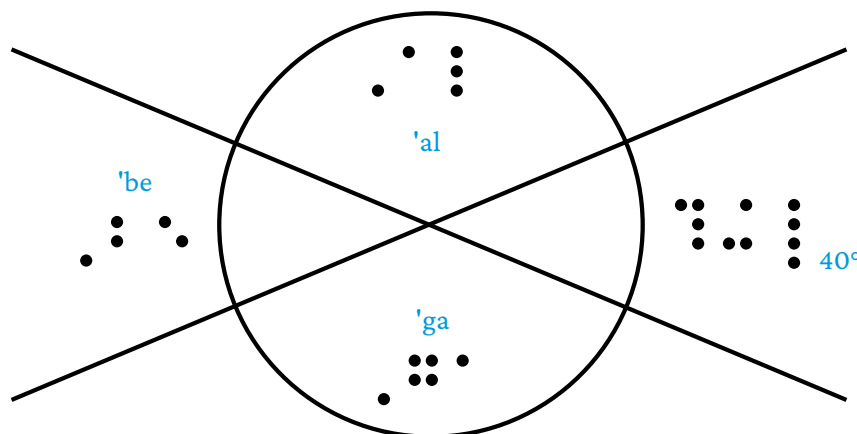
156

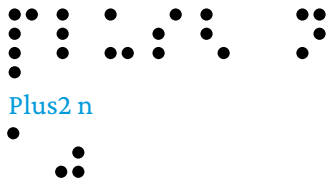


a)

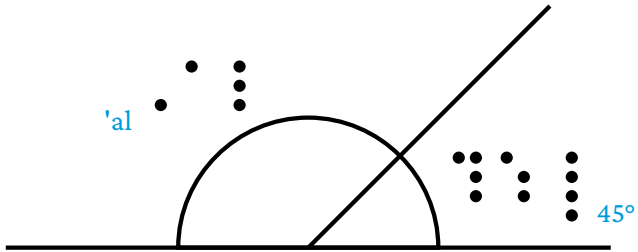


b)

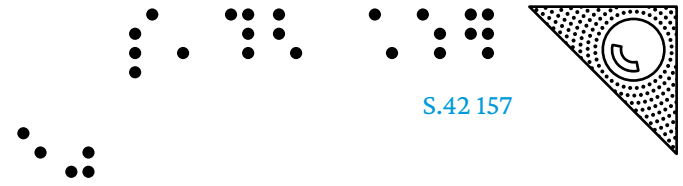
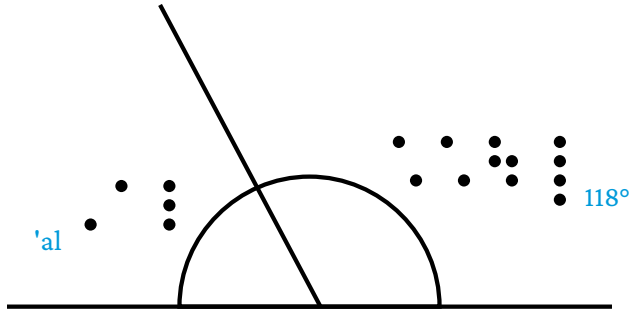




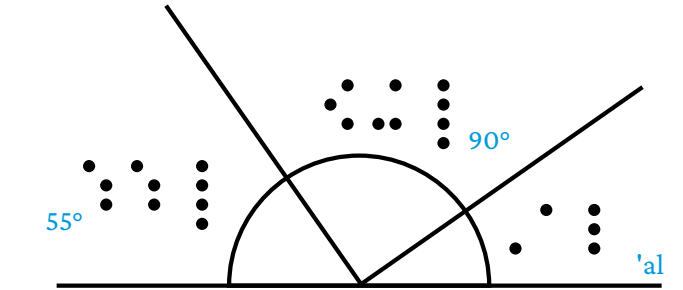
a)



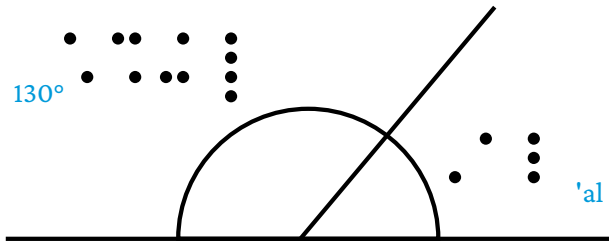
c)



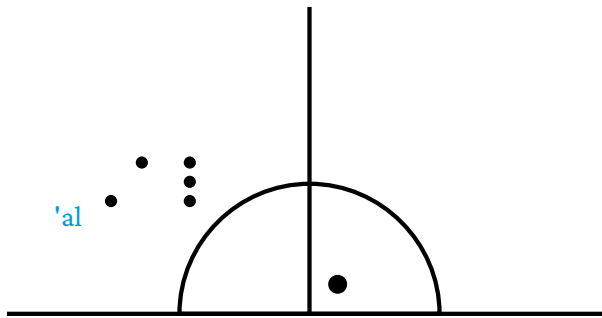
e)



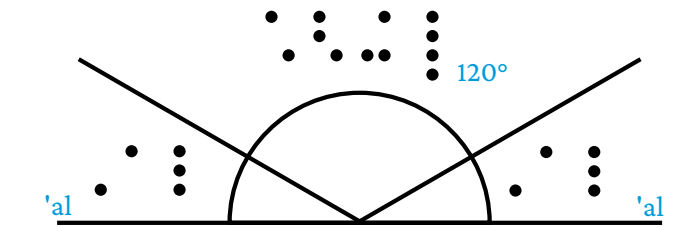
b)

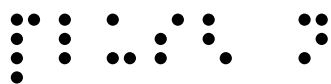


d)



f)





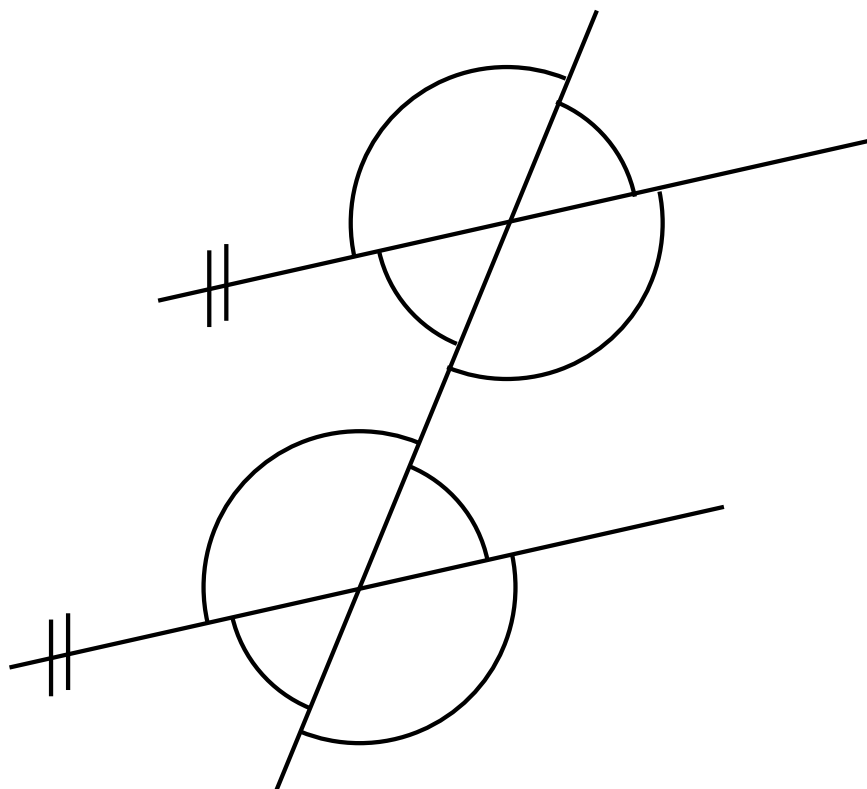
Plus2 n



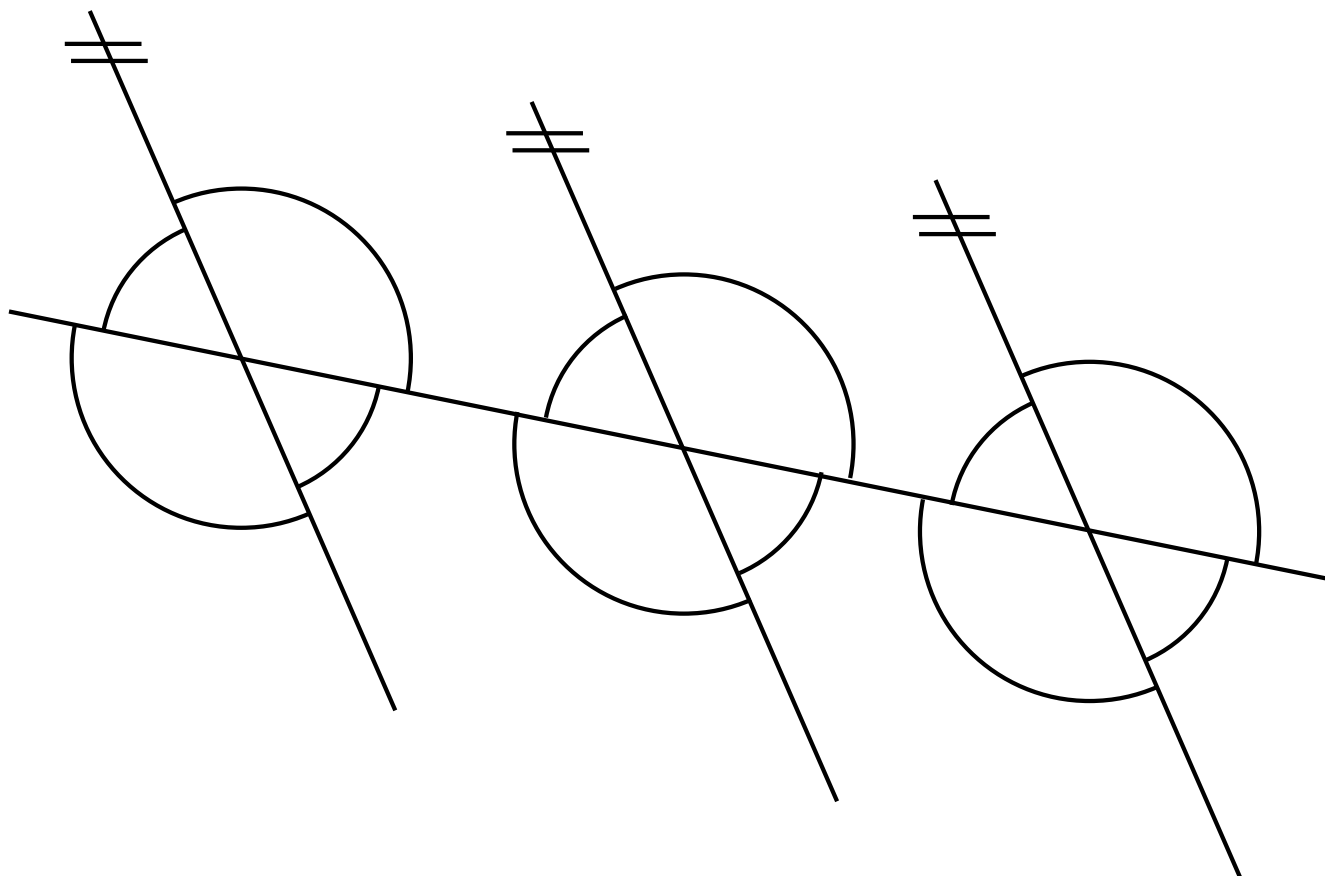
a)

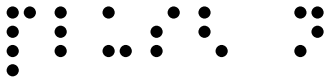


S.43 159



b)

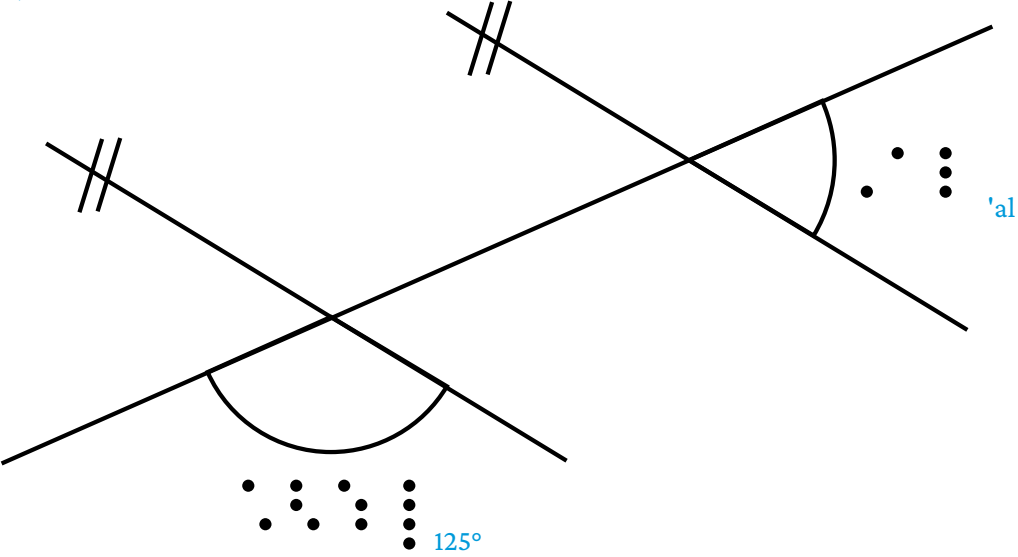




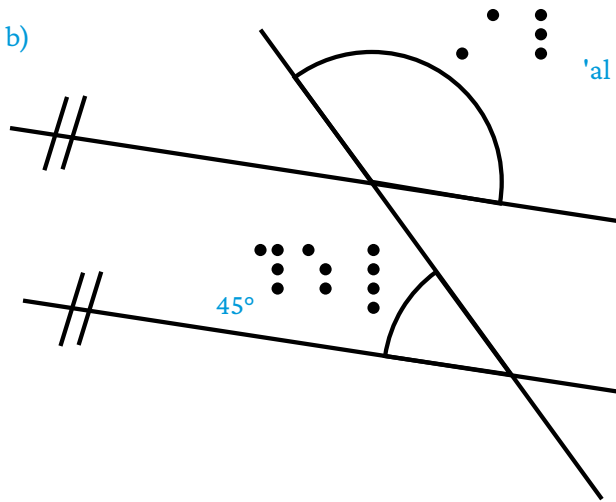
Plus2 n



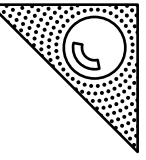
a)



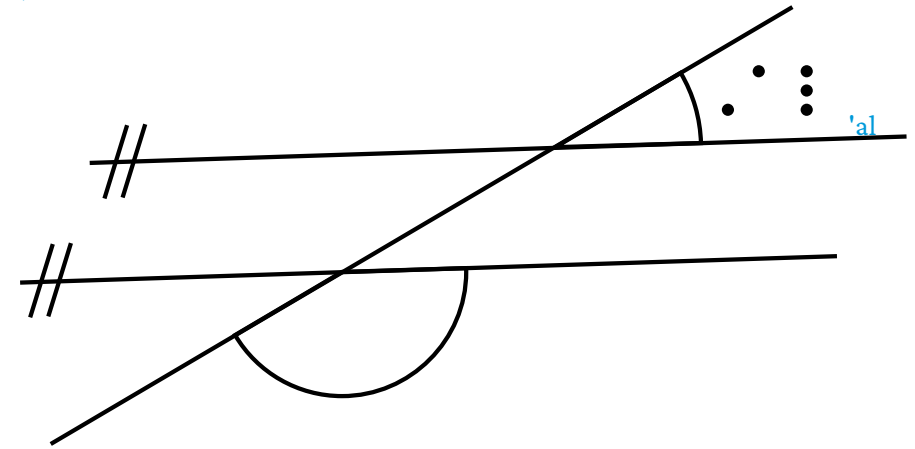
b)



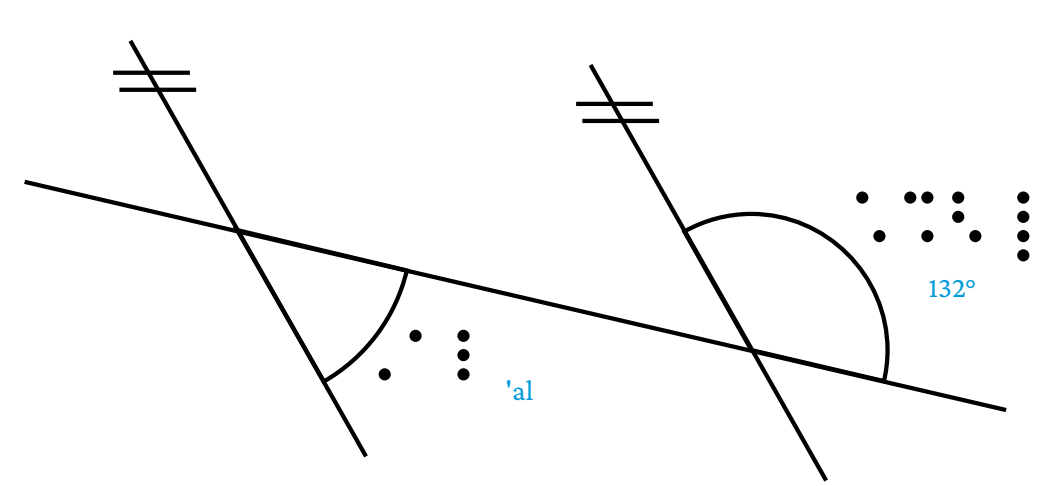
S.43 160

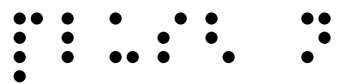


c)



d)

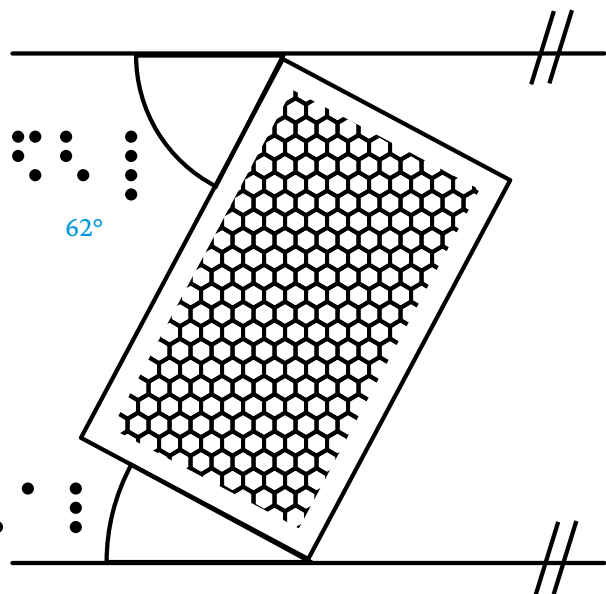




Plus2 n



a)



62°

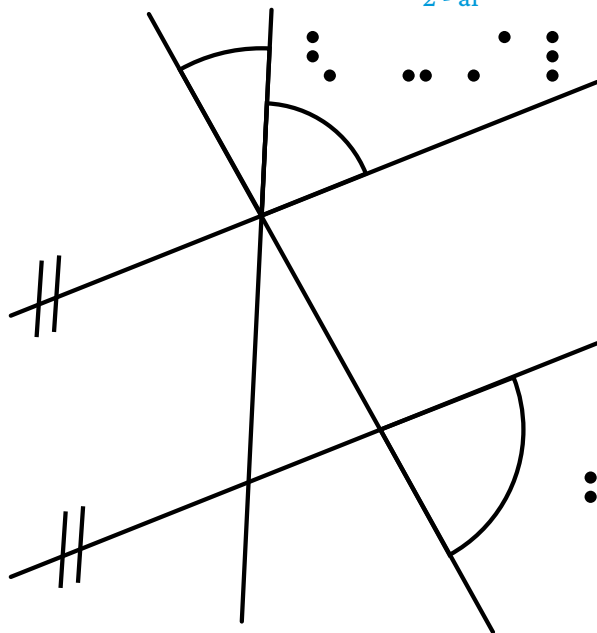
'al

'al

2 -'al



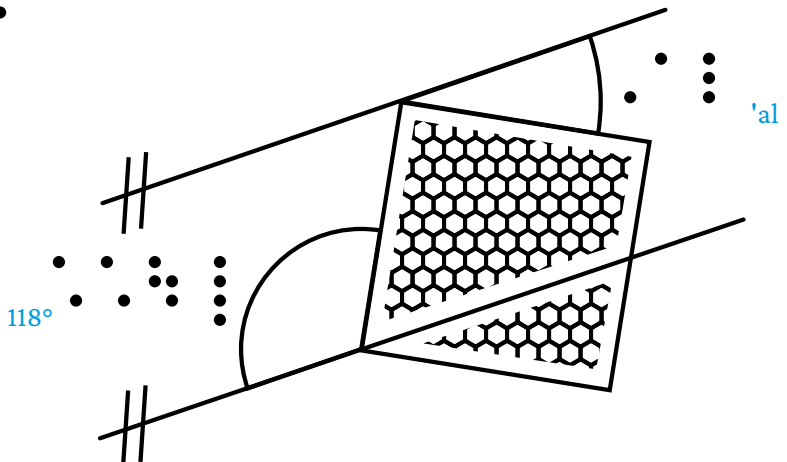
b)



81°

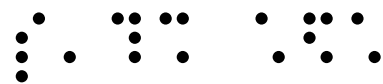


c)

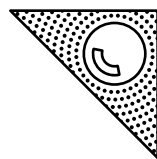


118°

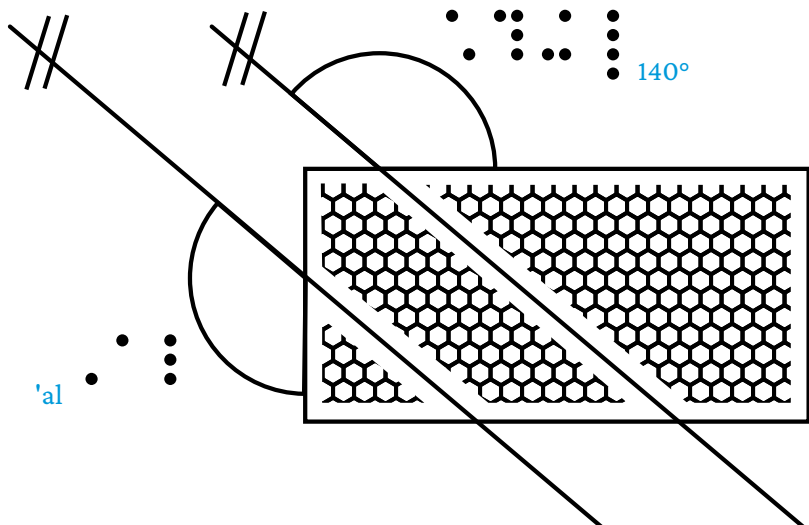
'al



S.43 161

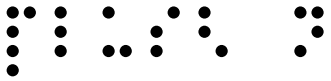


d)



140°

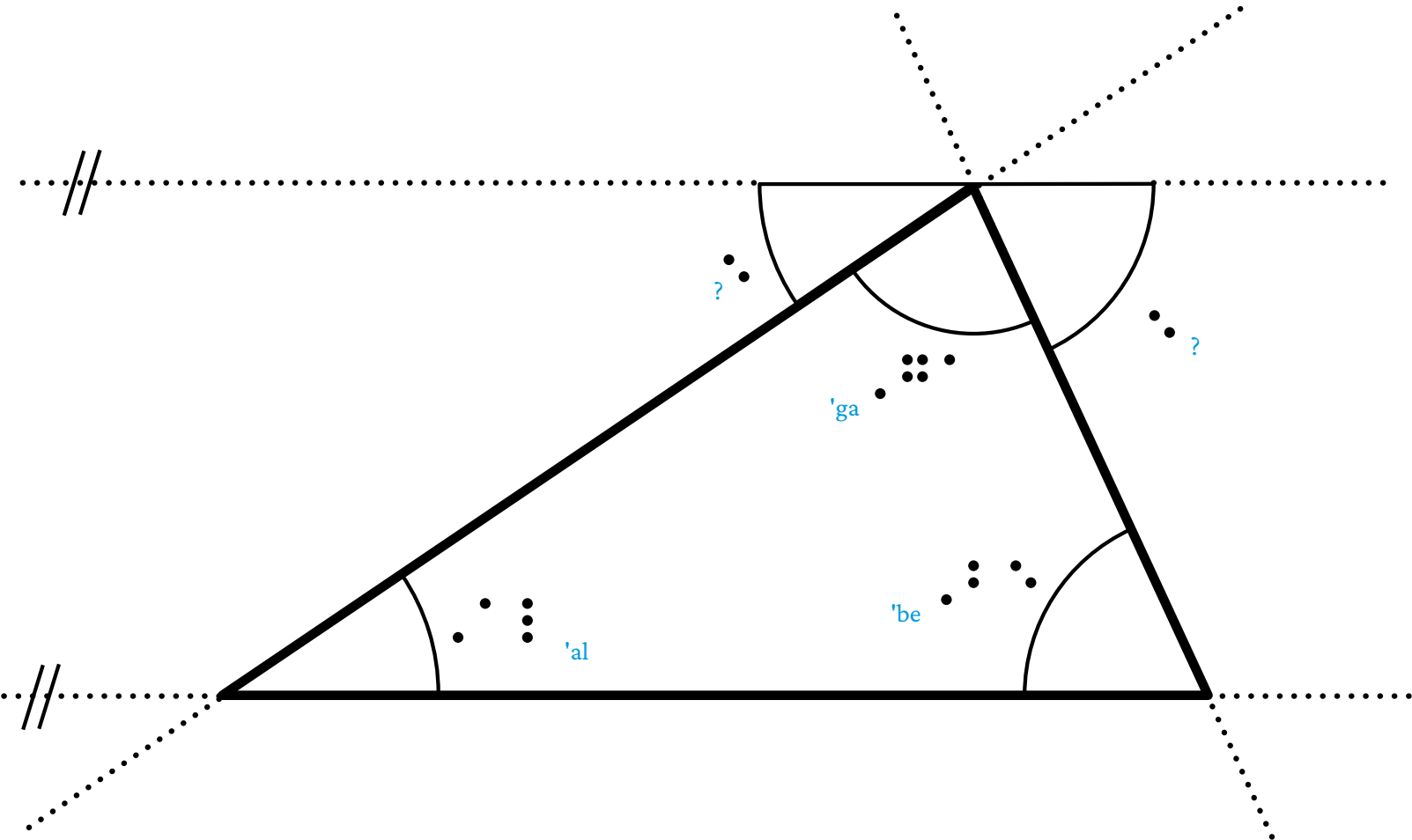
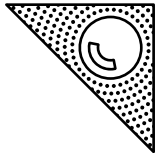
'al

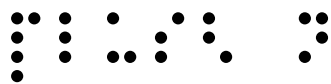


Plus2 n



S.44 163

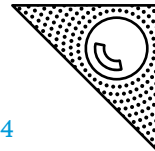




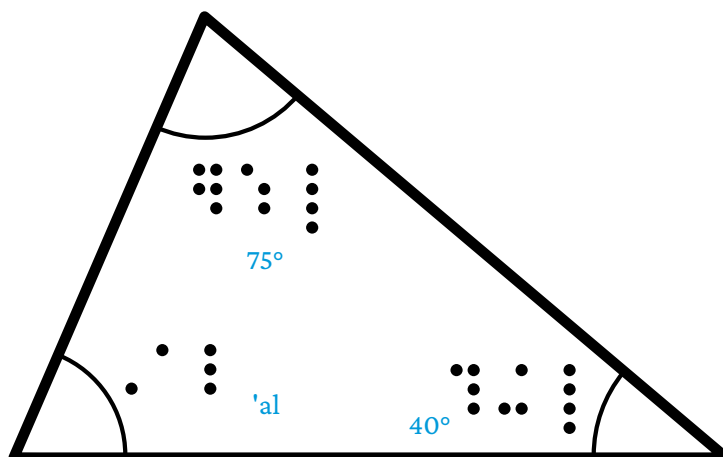
Plus2 n



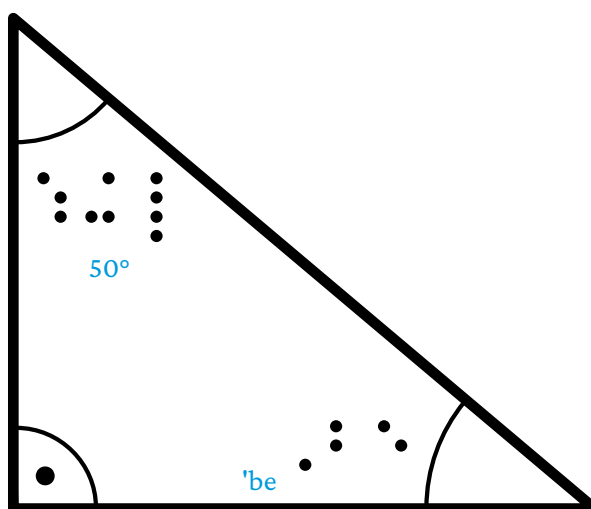
S.44 164



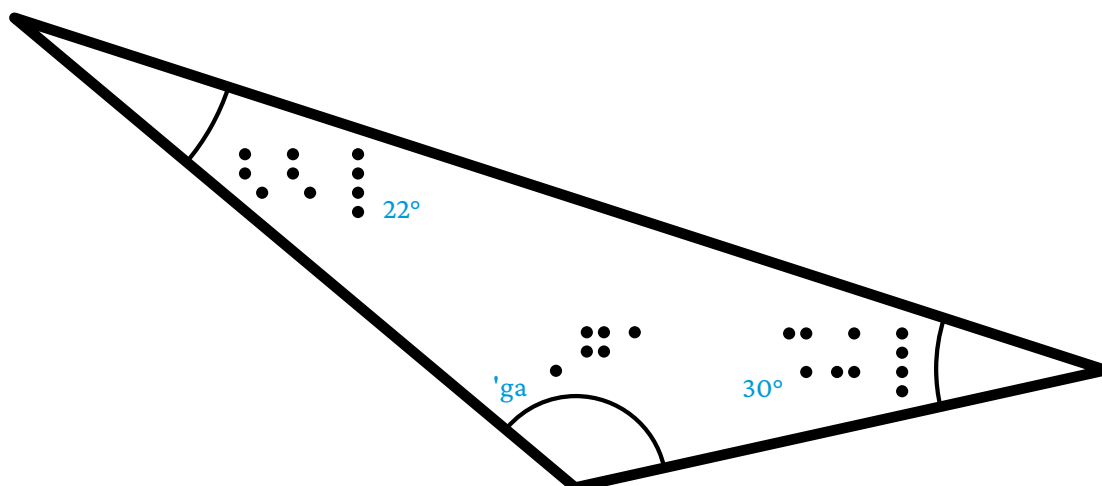
a)

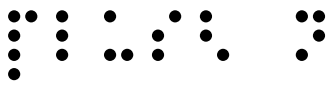


b)



c)

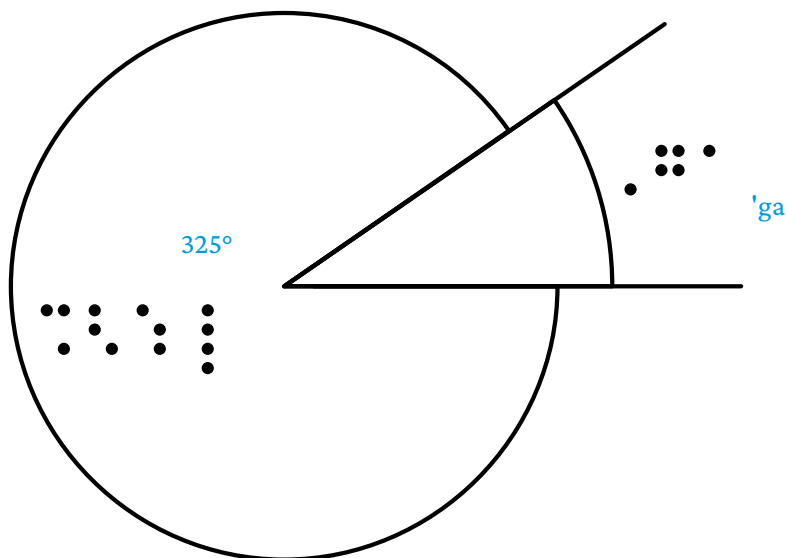
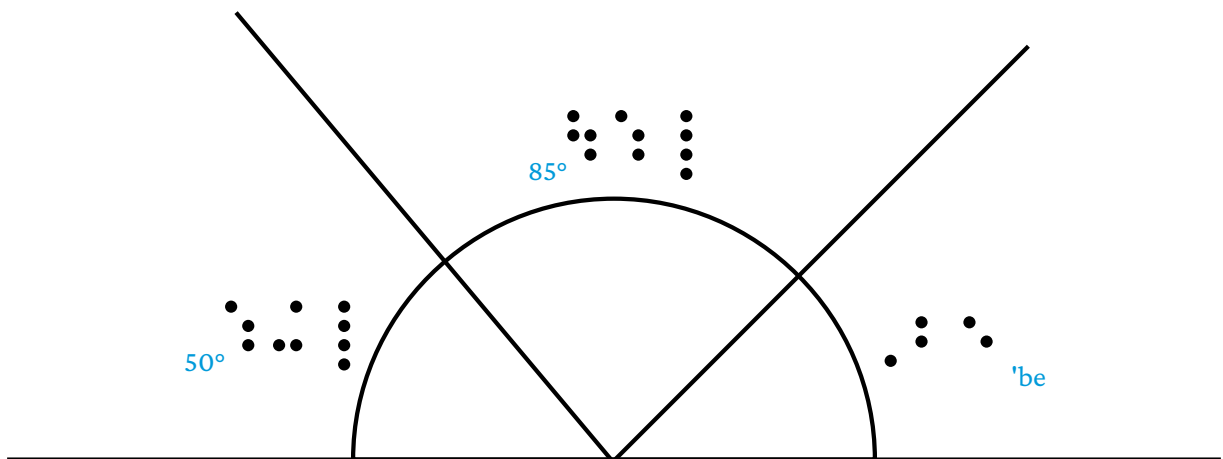
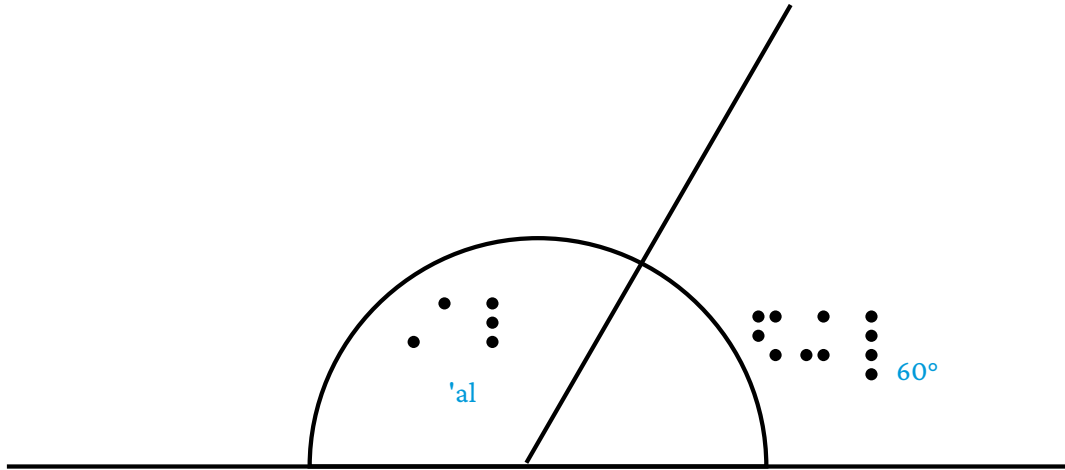
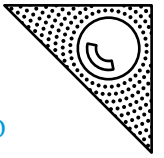


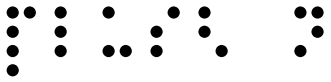


Plus2 n



S.45 170

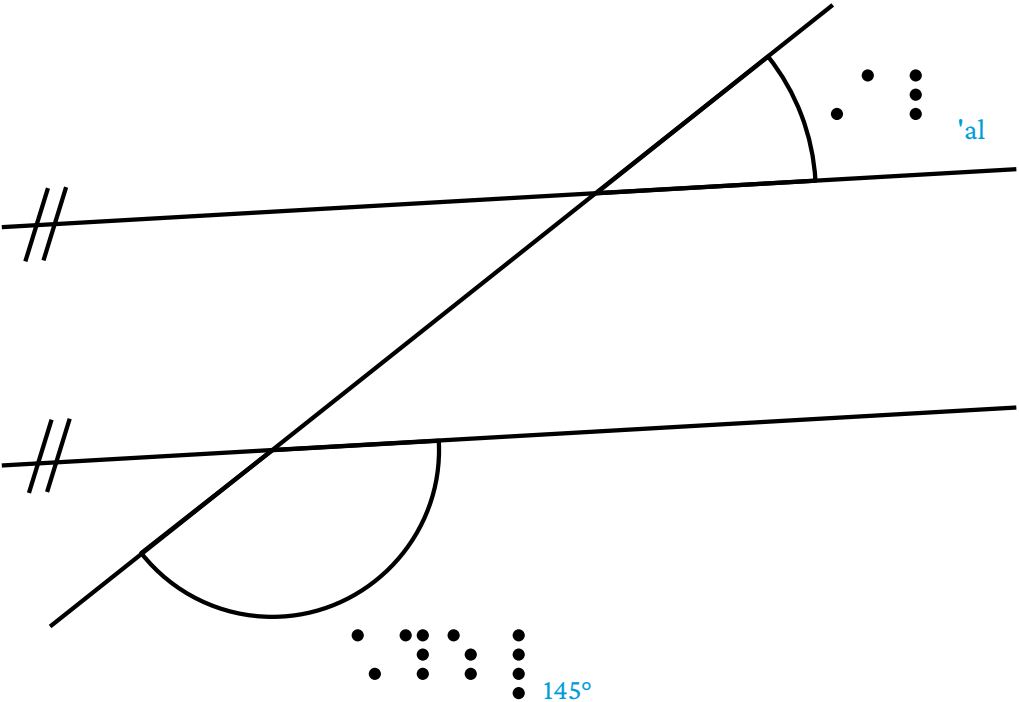




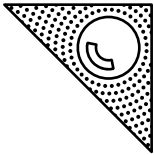
Plus2 n



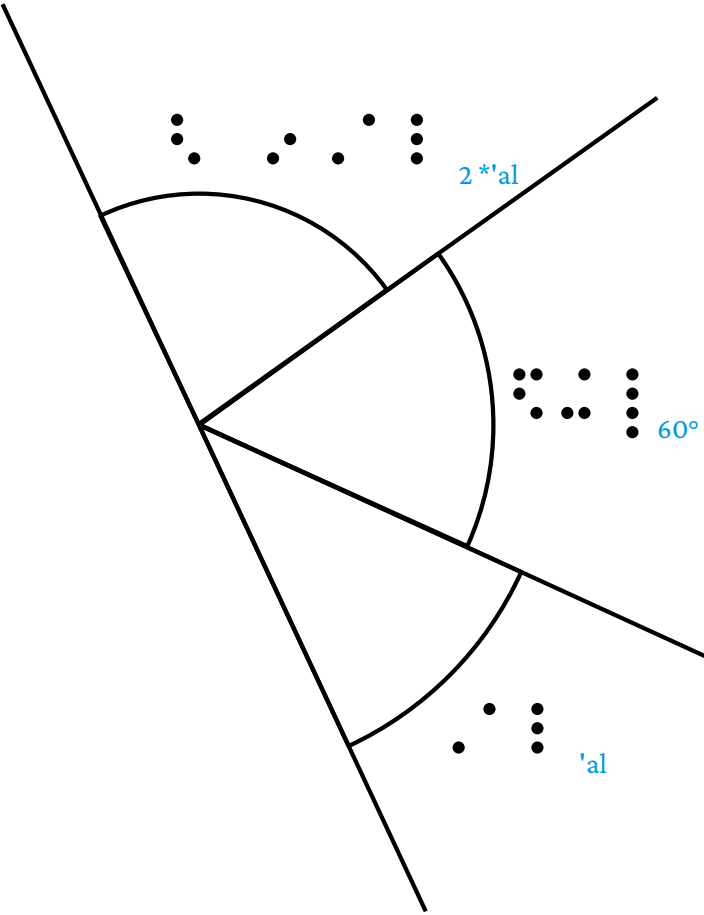
a)

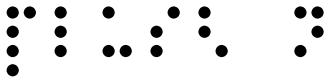


S.45 172



b)

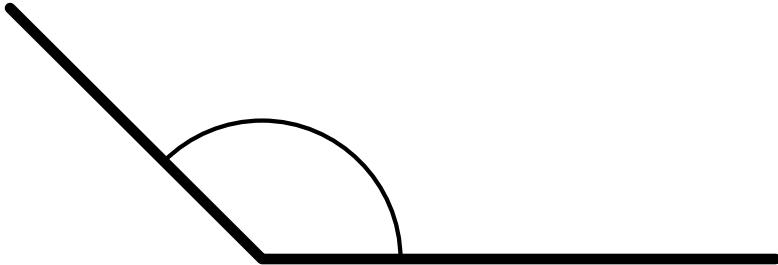




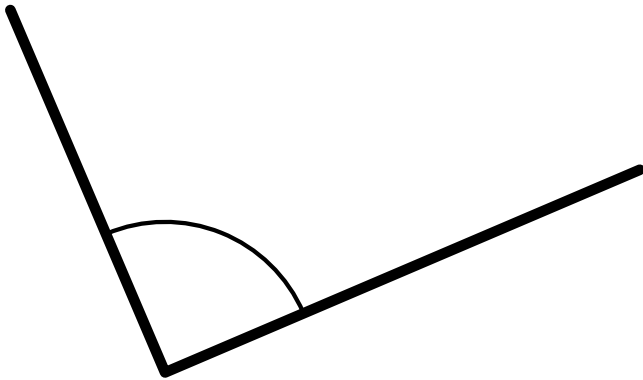
Plus2 n



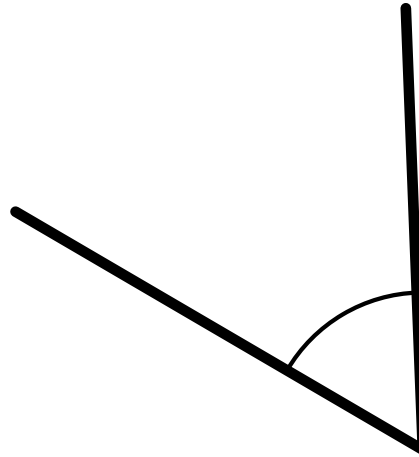
a)



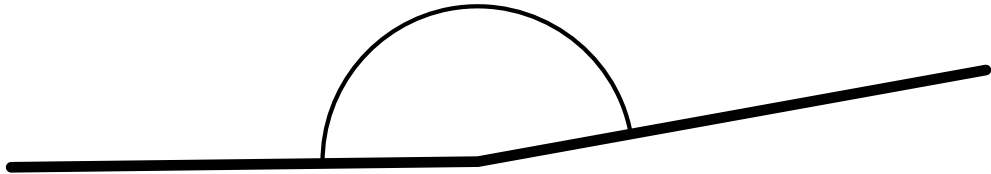
b)



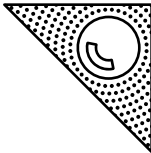
c)

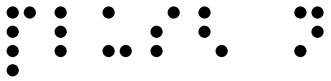


d)

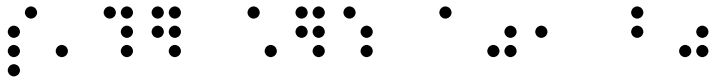


S.47 174

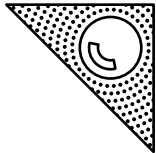




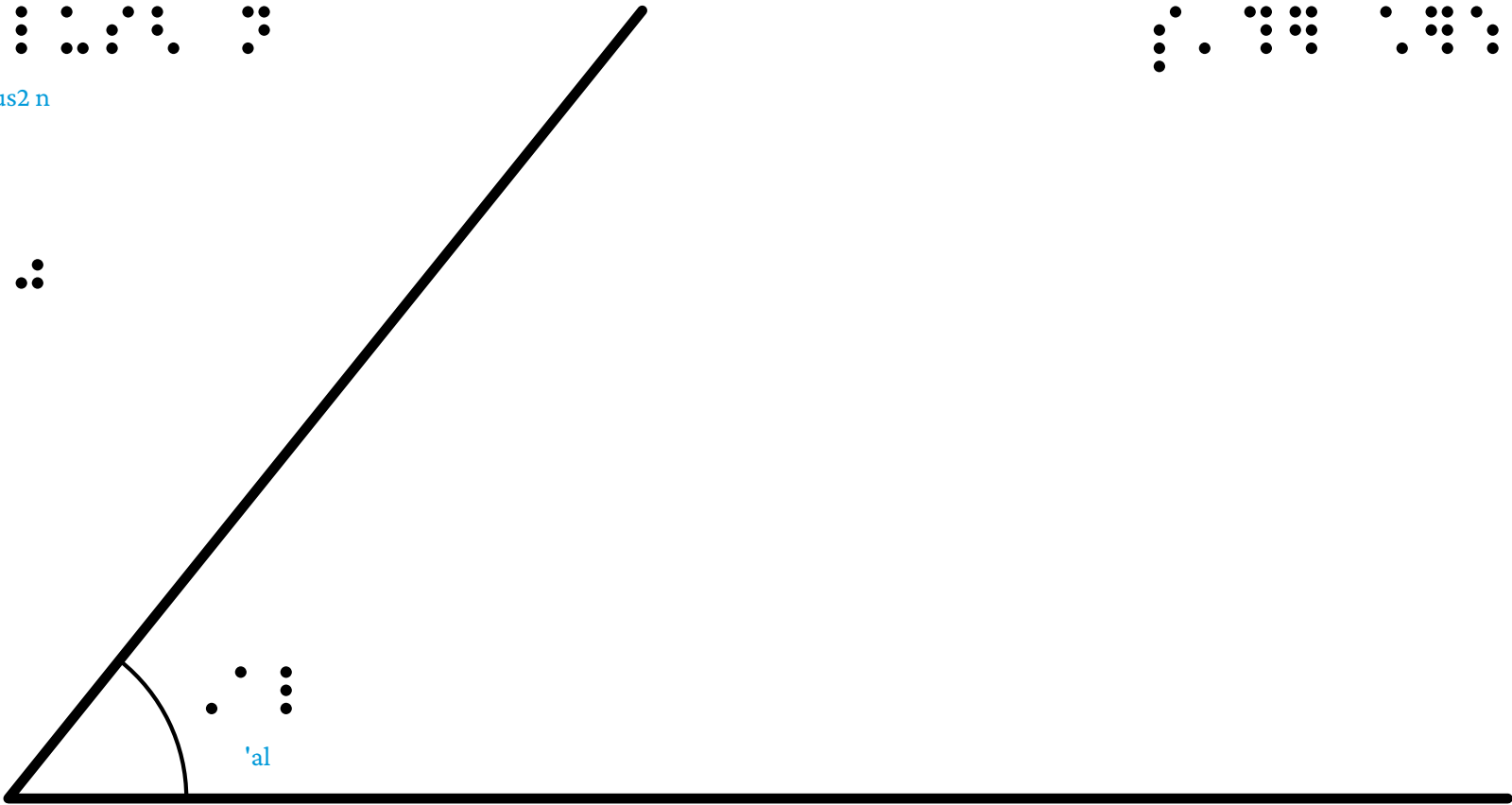
Plus2 n



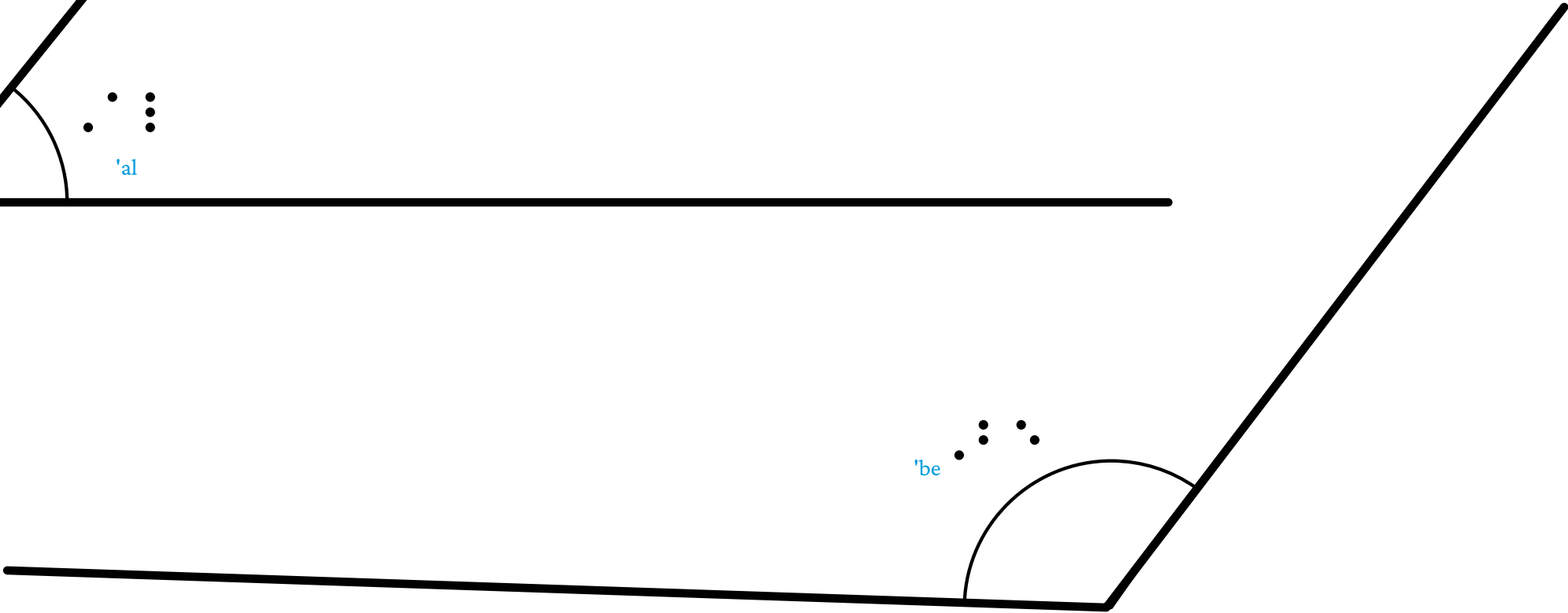
S.47 175 a), b)

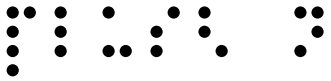


a)

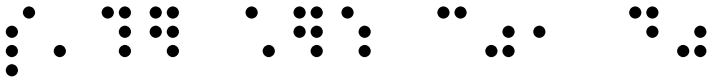


b)

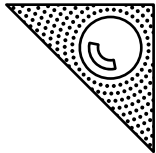




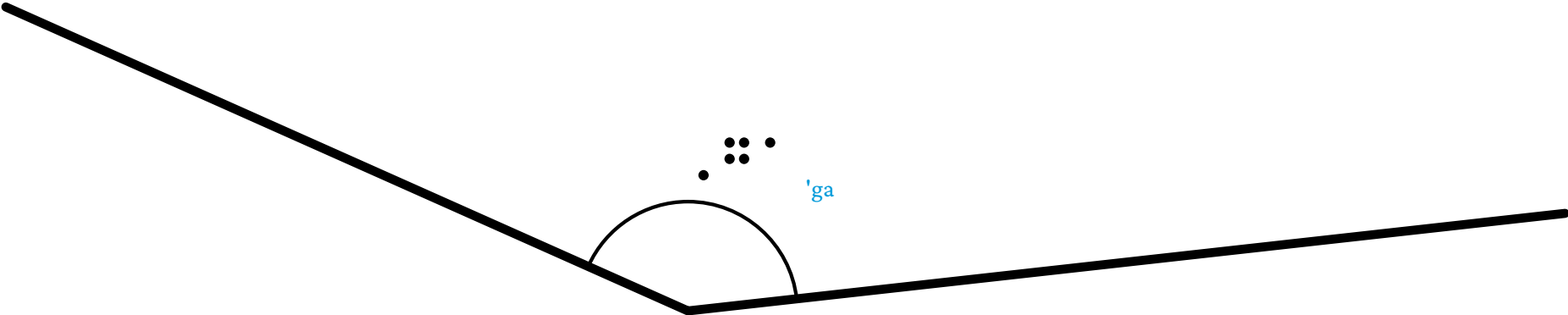
Plus2 n



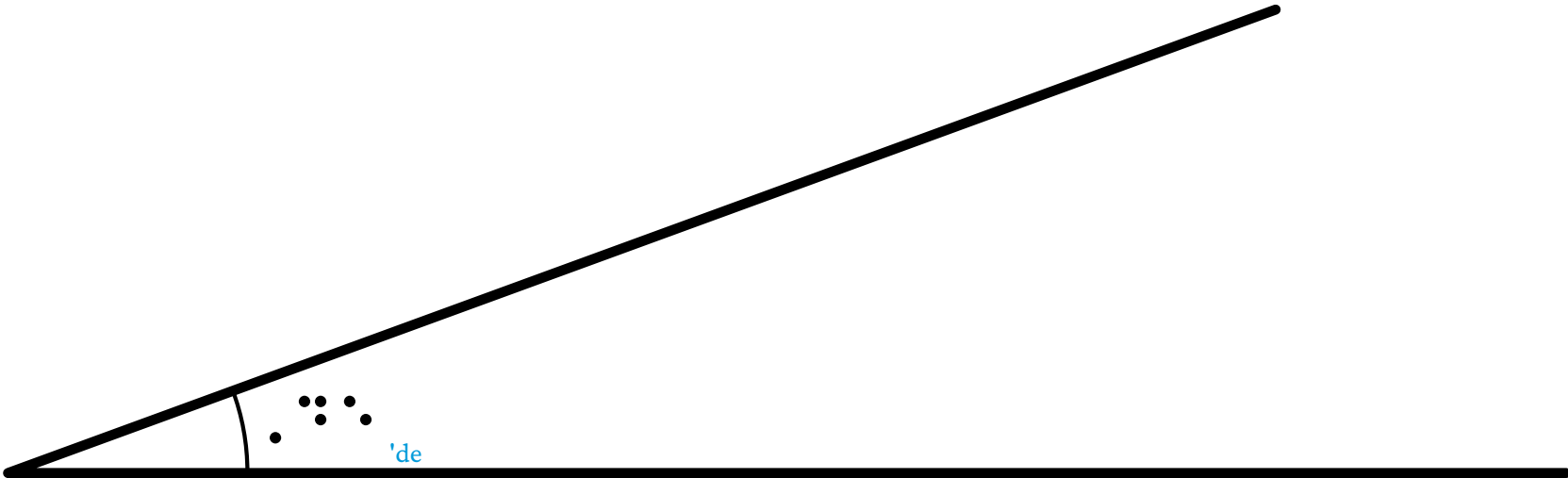
S.47 175 c), d)

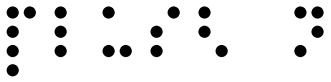


c)



d)

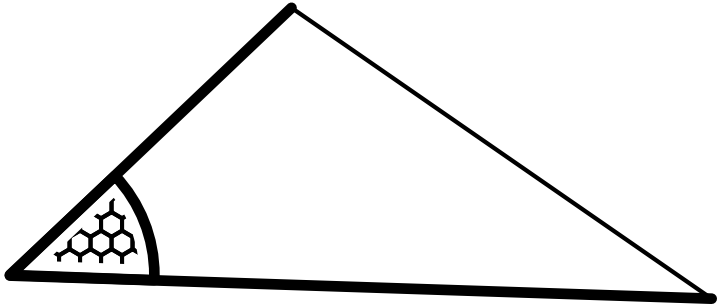




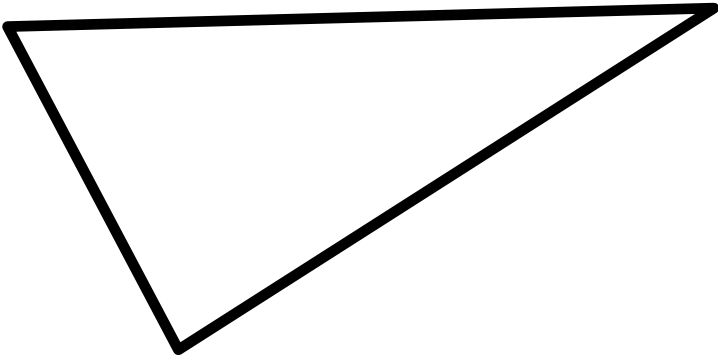
Plus2 n



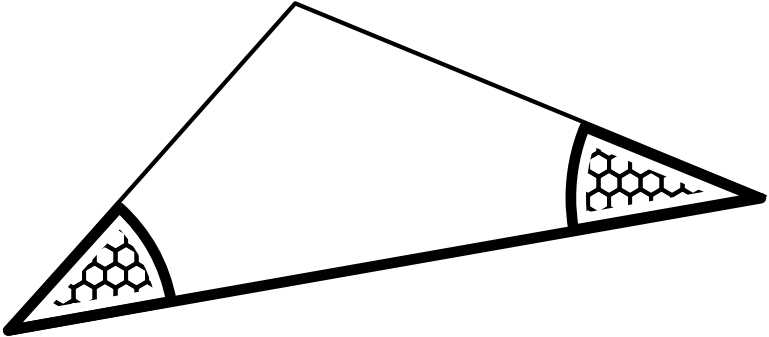
a)



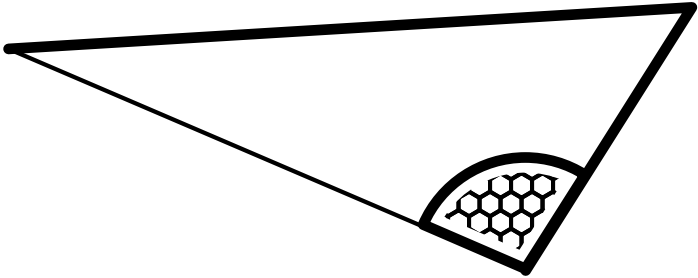
b)



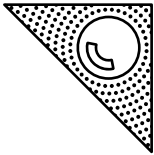
c)

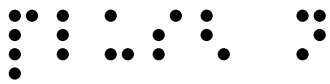


d)

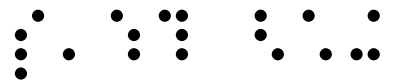


S.53 203

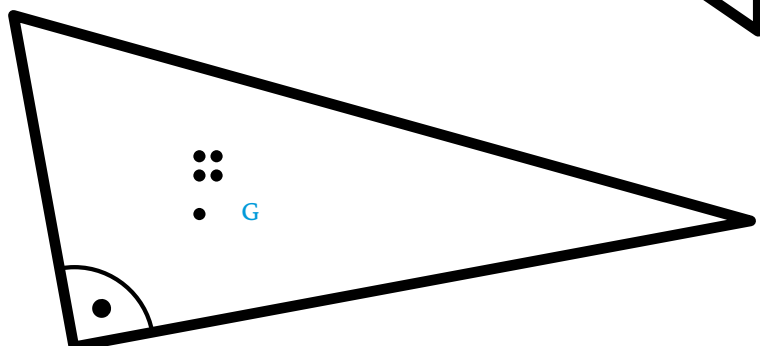
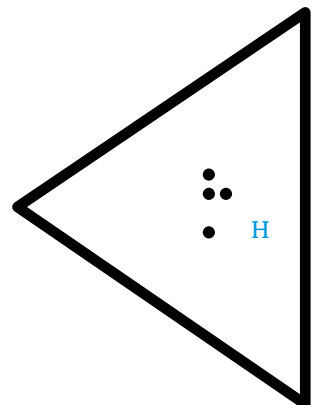
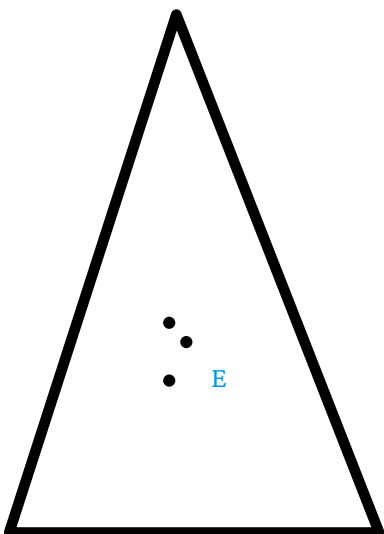
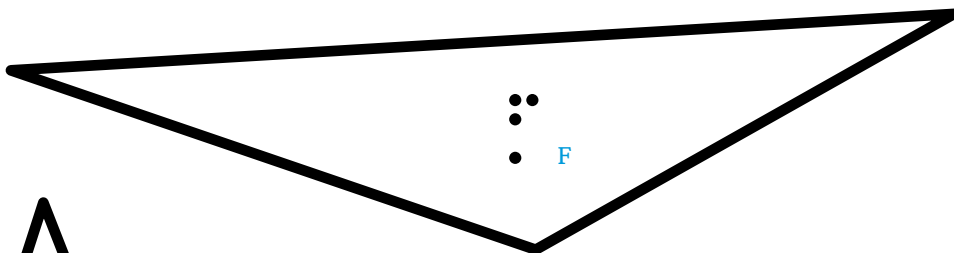
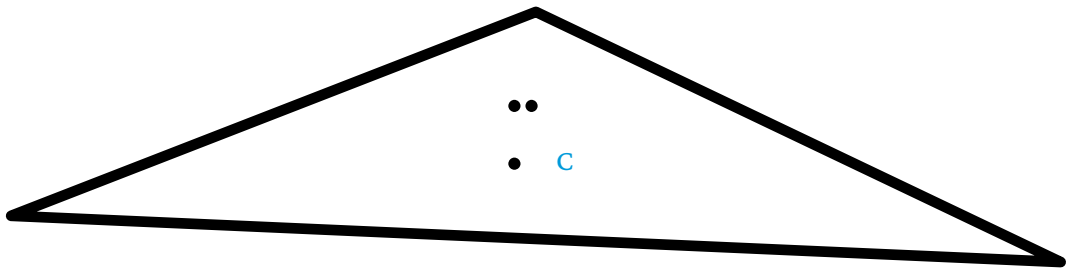
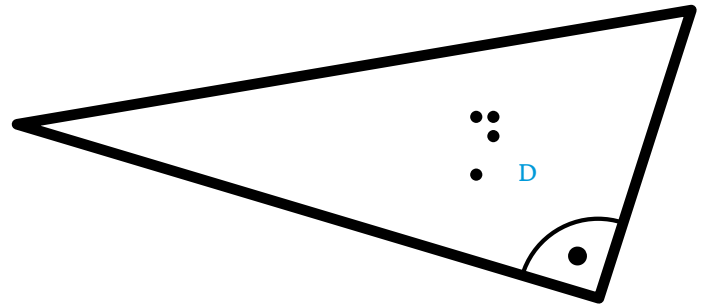
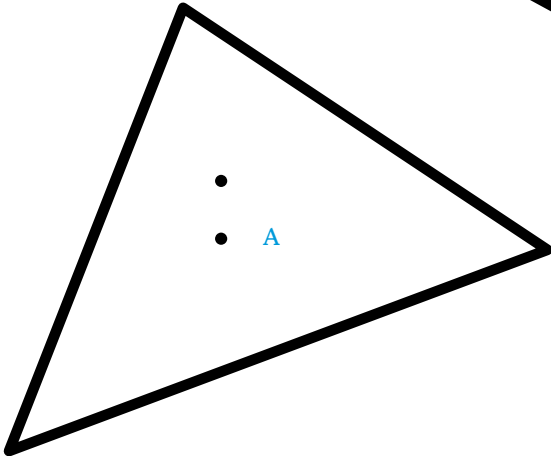
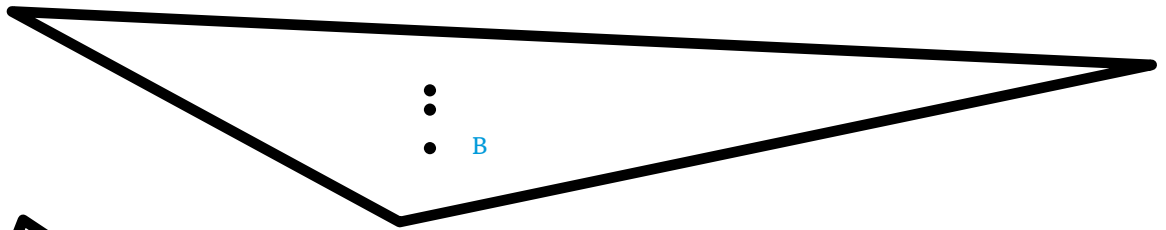
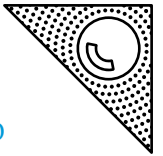


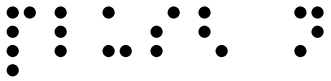


Plus2 n



S.54 210

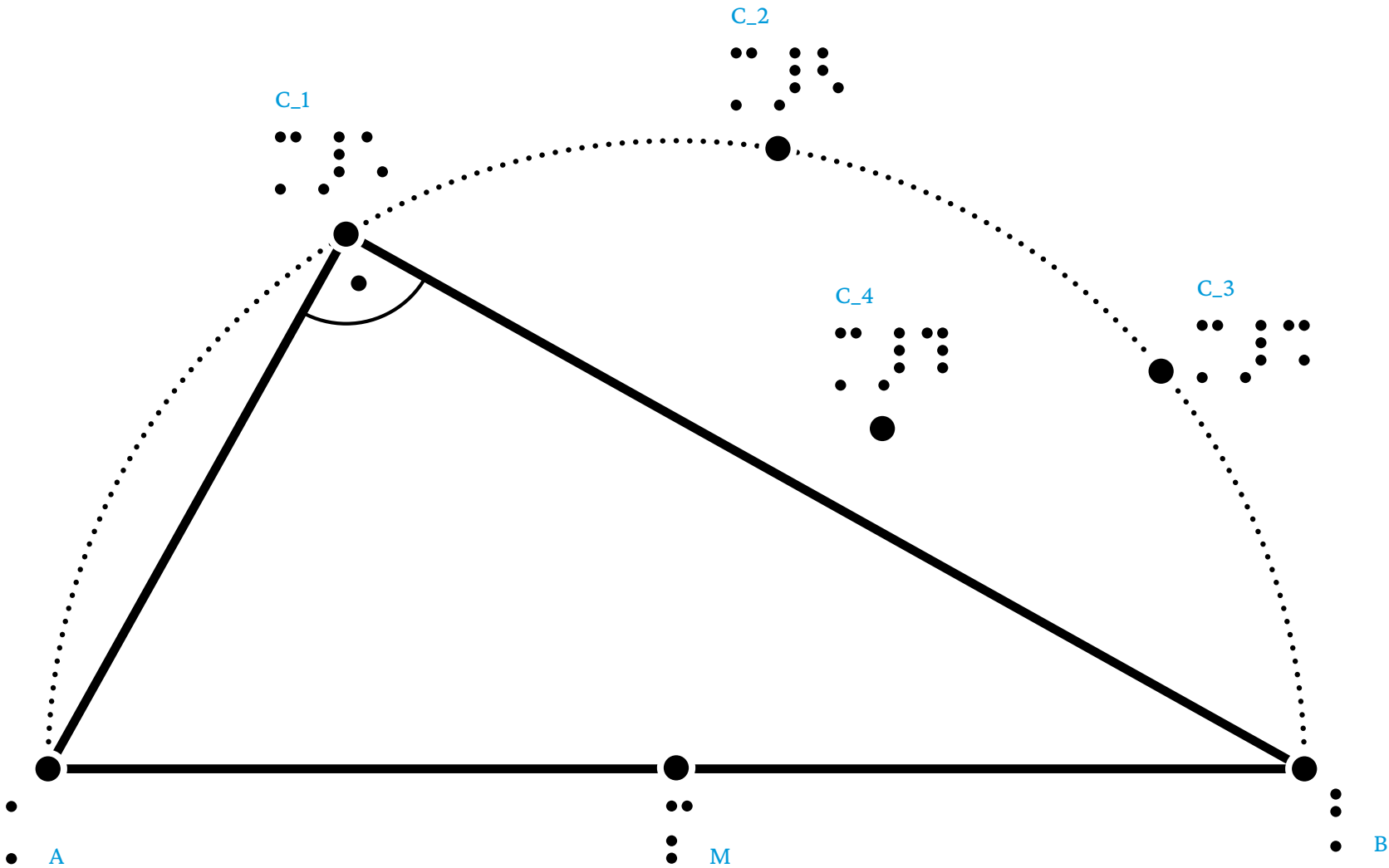
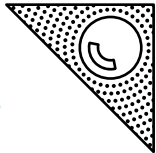


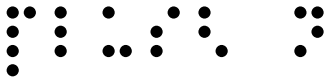


Plus2 n



S.55 215

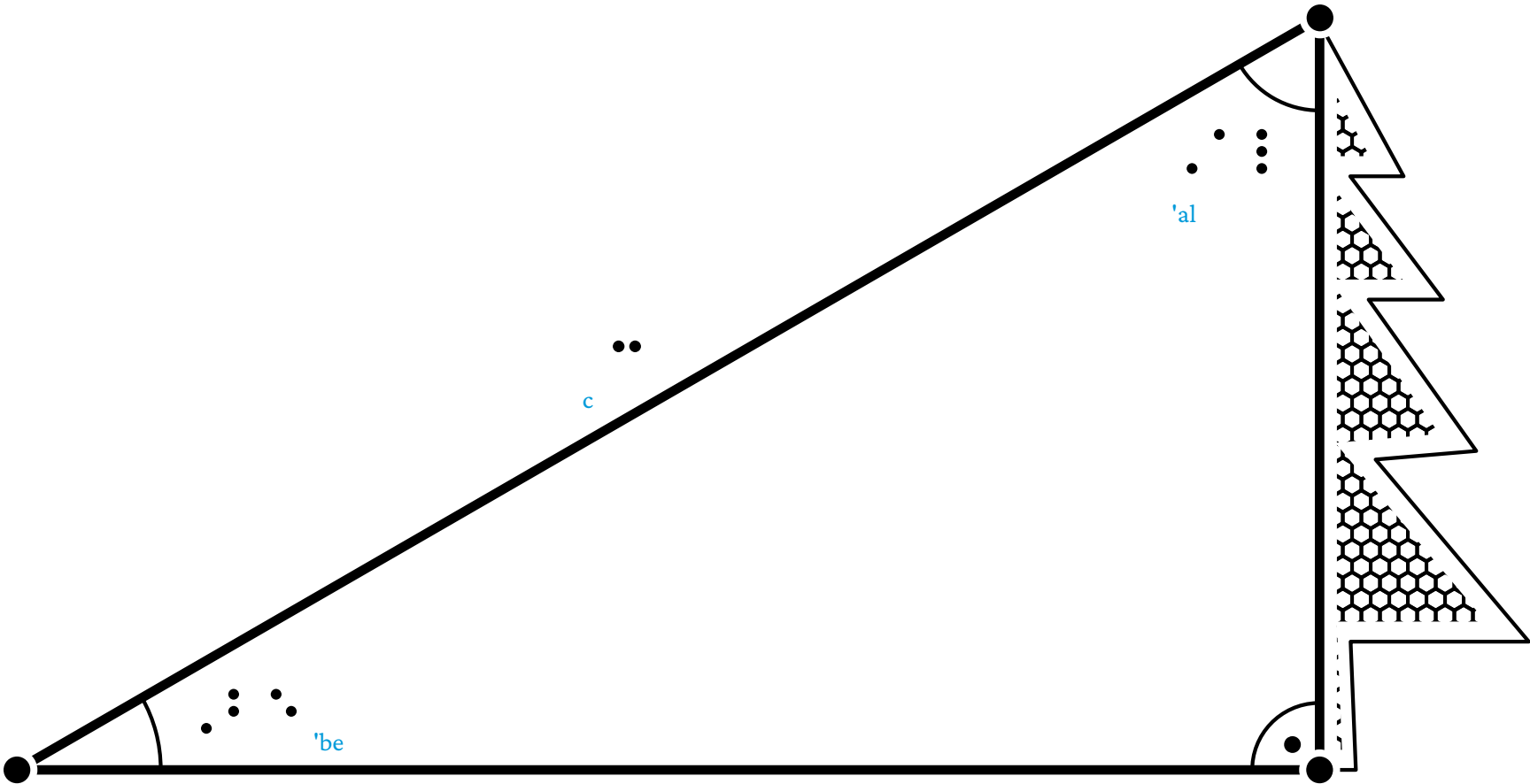
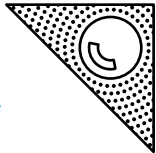




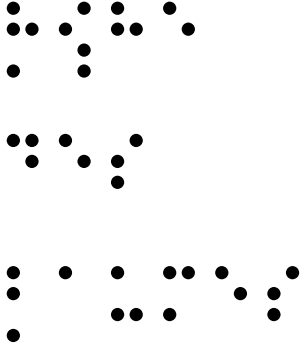
Plus2 n



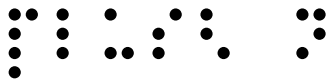
S.60 234



Abstand zum Baum



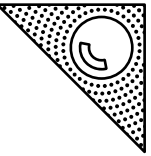
Höhe des Baumes



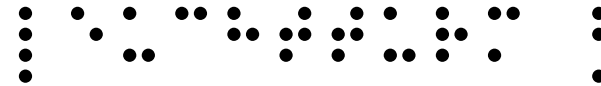
Plus2 n



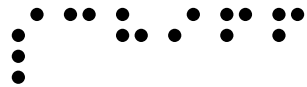
S.60 236



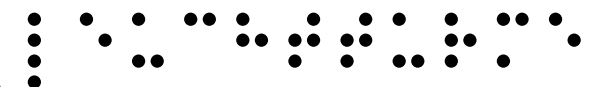
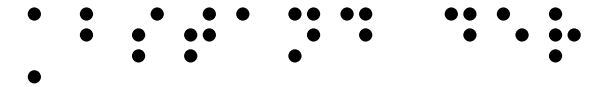
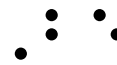
Leuchtturm B



Schiff



'be

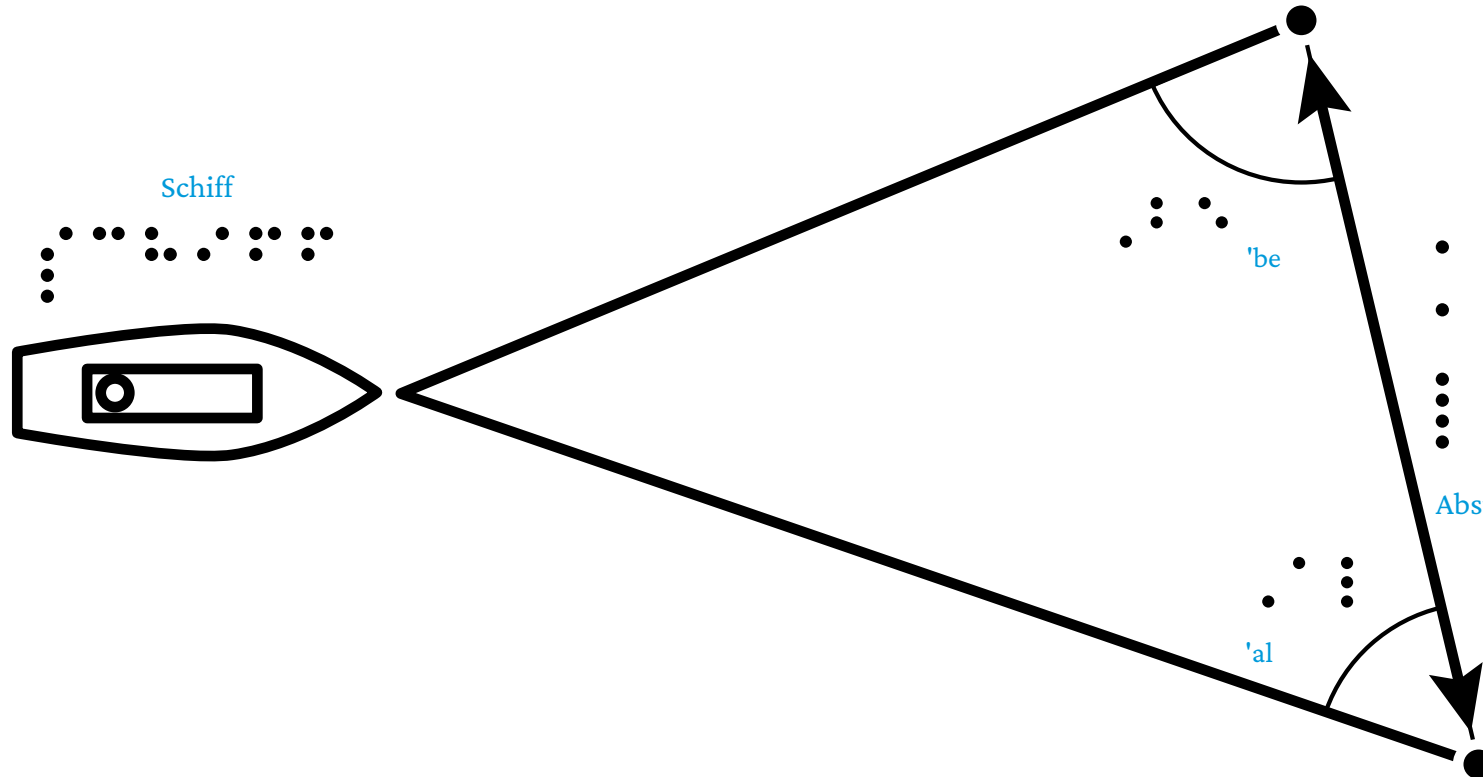
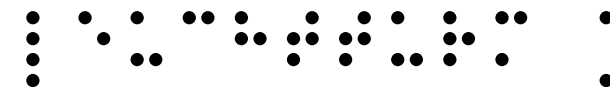


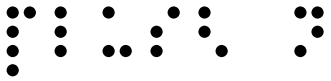
Abstand der Leuchtturme

'al



Leuchtturm A

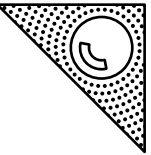




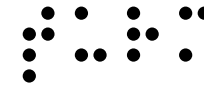
Plus2 n



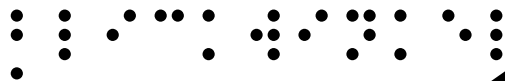
S.61 243



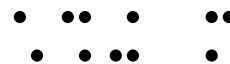
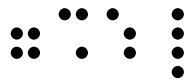
Maßstab: 1/1000



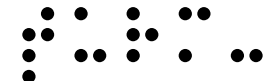
Turm



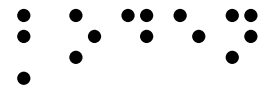
Blickwinkel = 35°



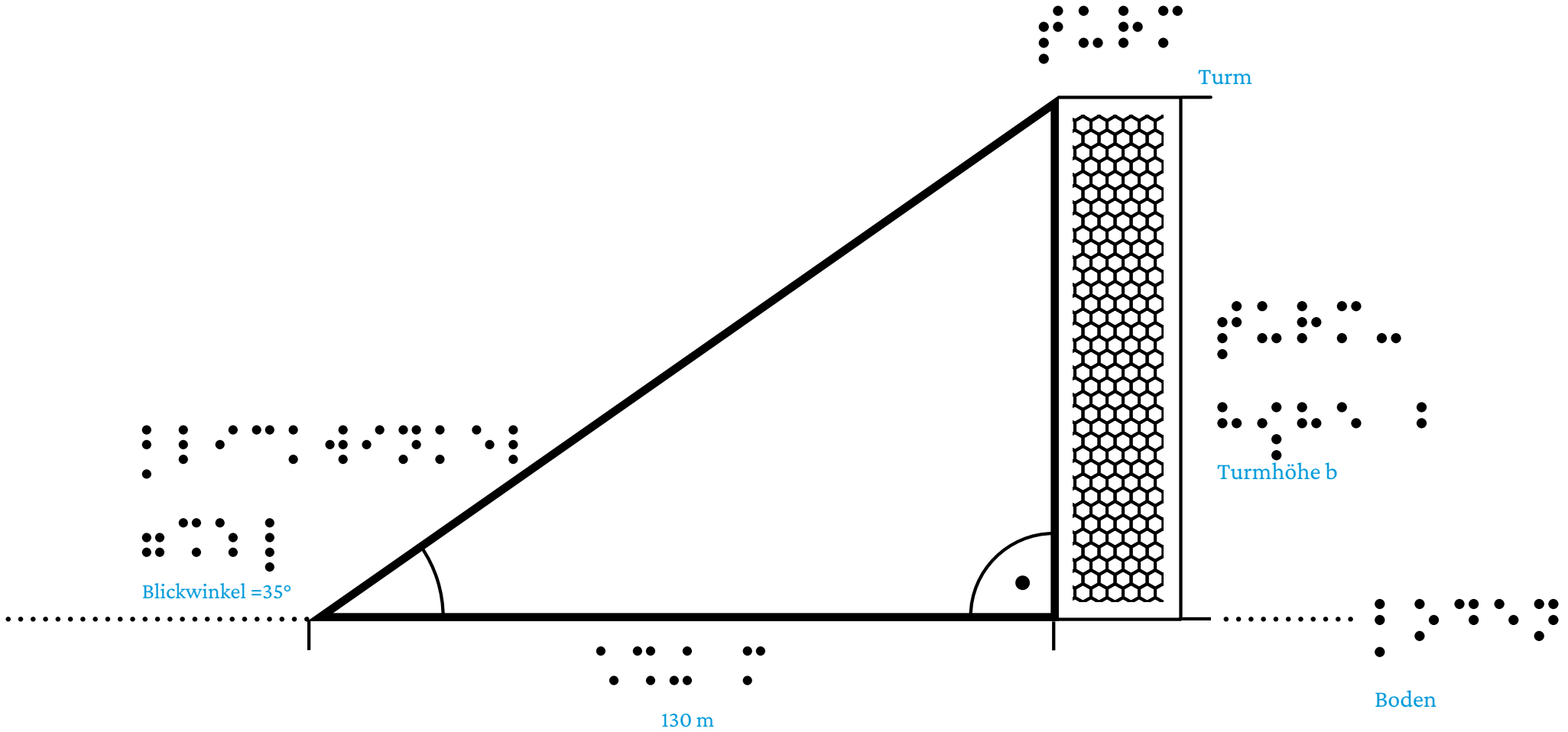
130 m

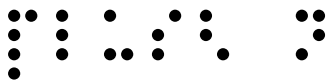


Turmhöhe b

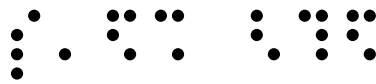


Boden

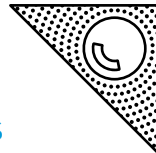




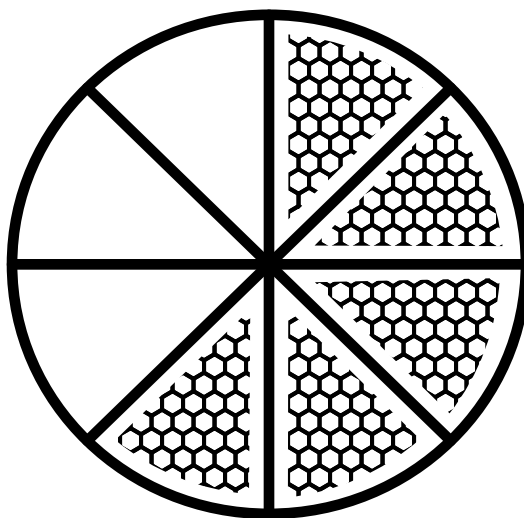
Plus2 n



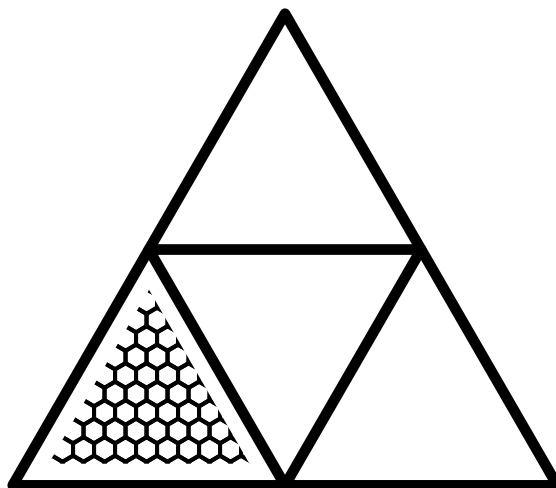
S.63 246



a)



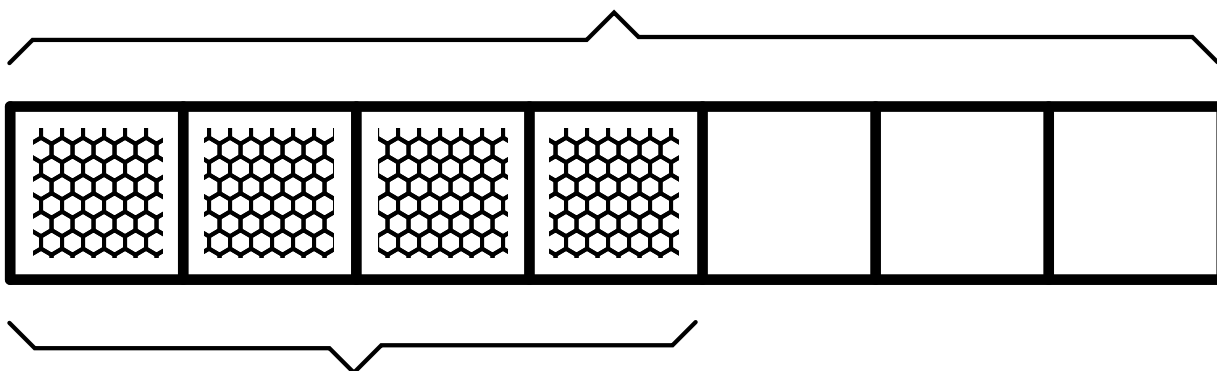
b)

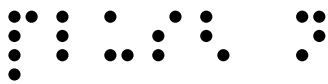


c)



1

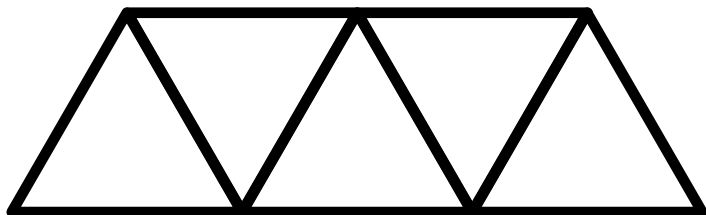




Plus2 n



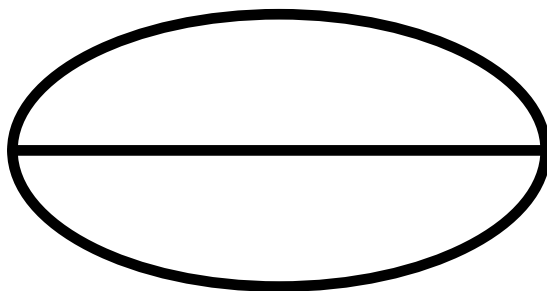
a)



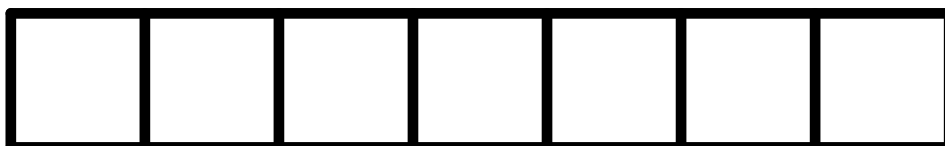
S.61 247



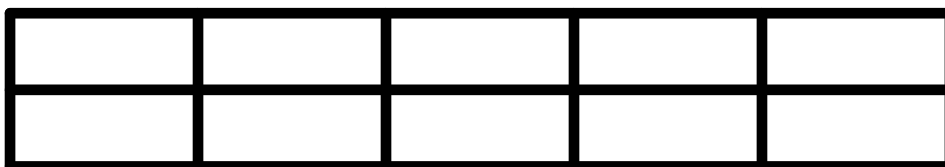
b)



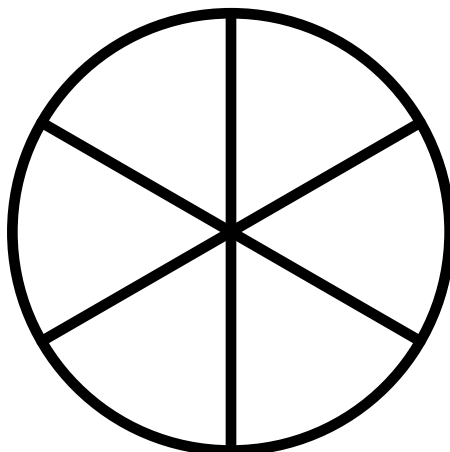
c)

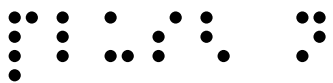


d)



e)

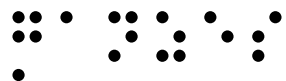
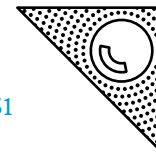




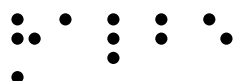
Plus2 n



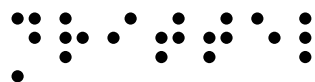
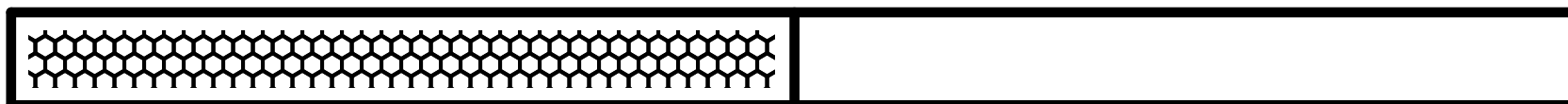
S.64 251



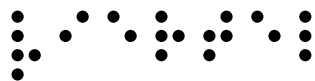
Ganzes



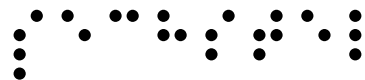
Halbe



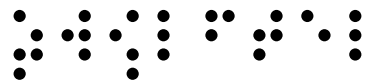
Drittel



Viertel

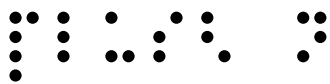


Sechstel



Zwölftel

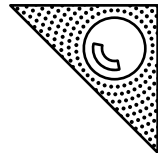




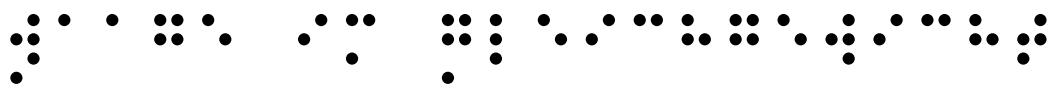
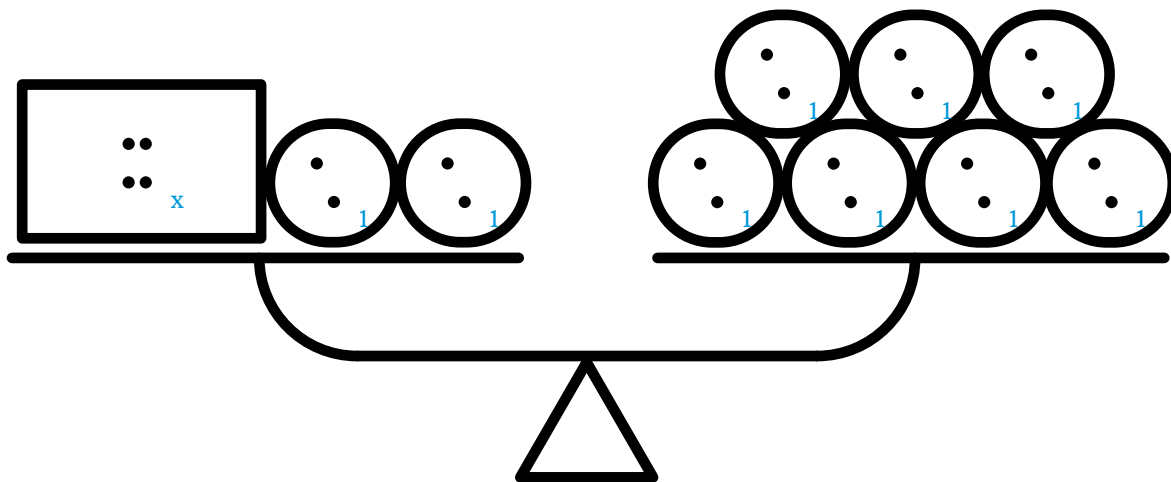
Plus 2 n



S.90 387

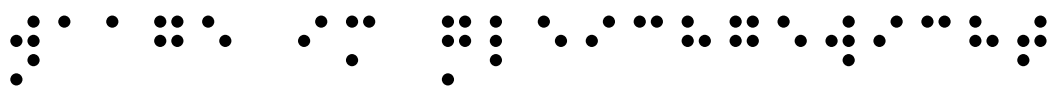
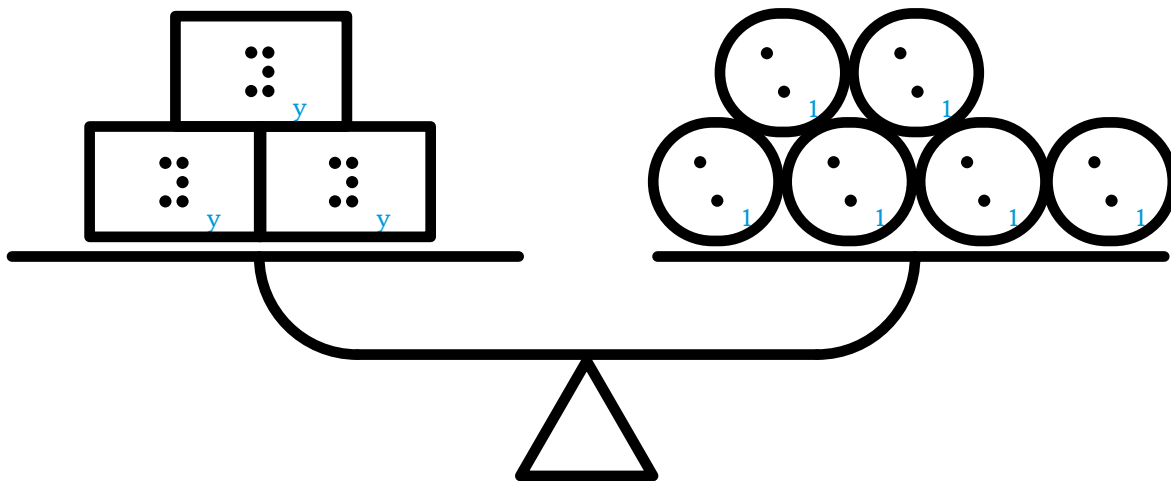


a)



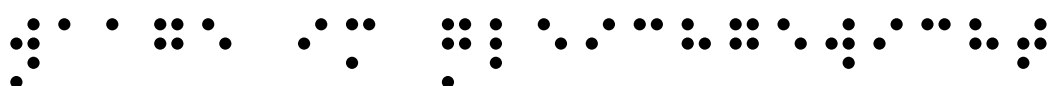
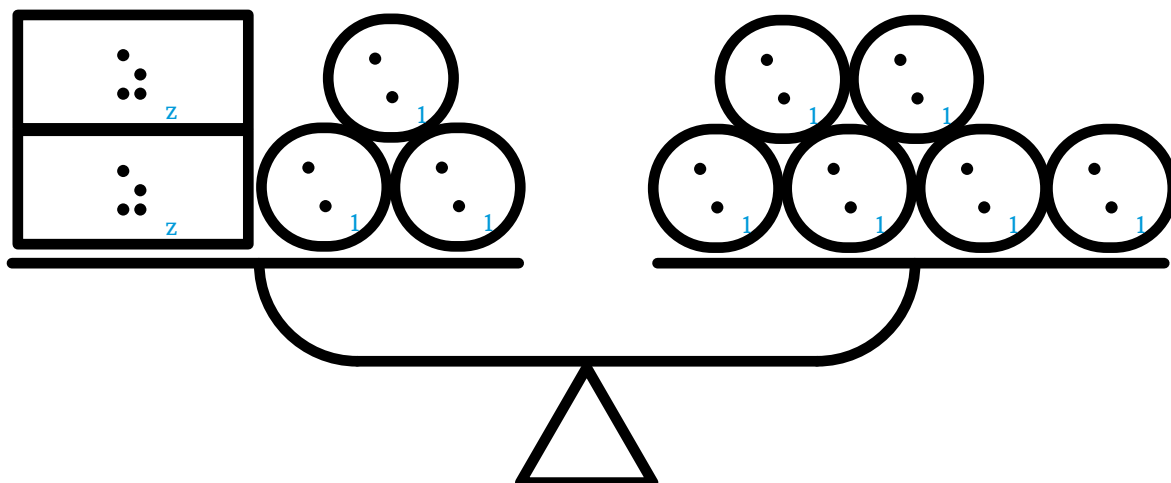
Waage im Gleichgewicht

b)

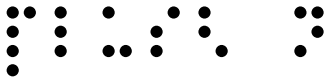


Waage im Gleichgewicht

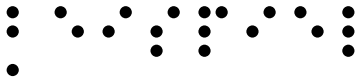
c)



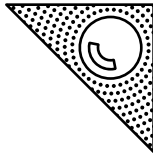
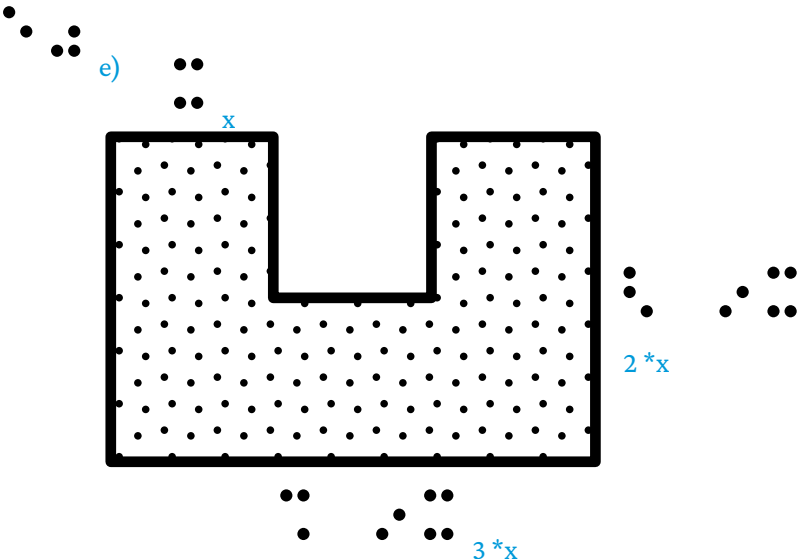
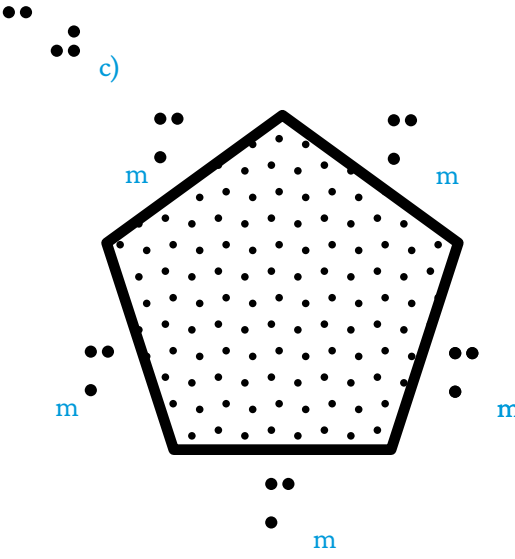
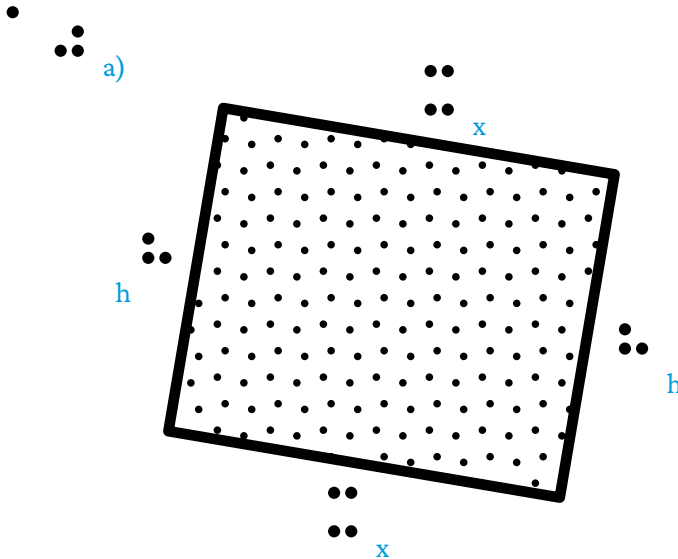
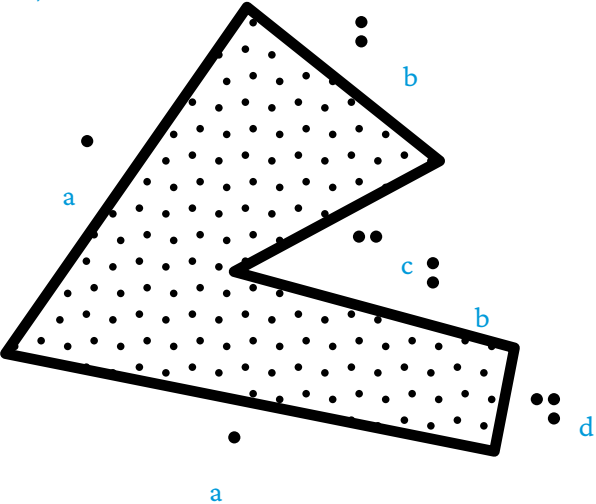
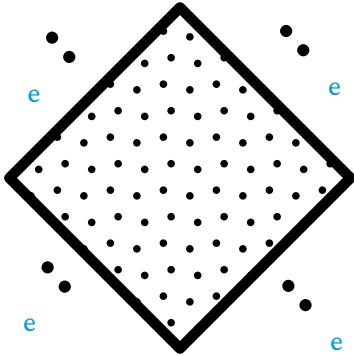
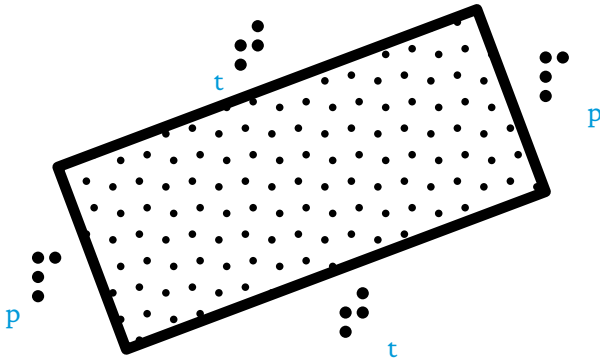
Waage im Gleichgewicht



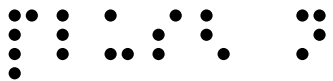
Plus2 n



Beispiel

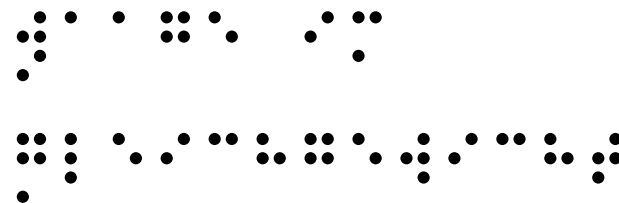
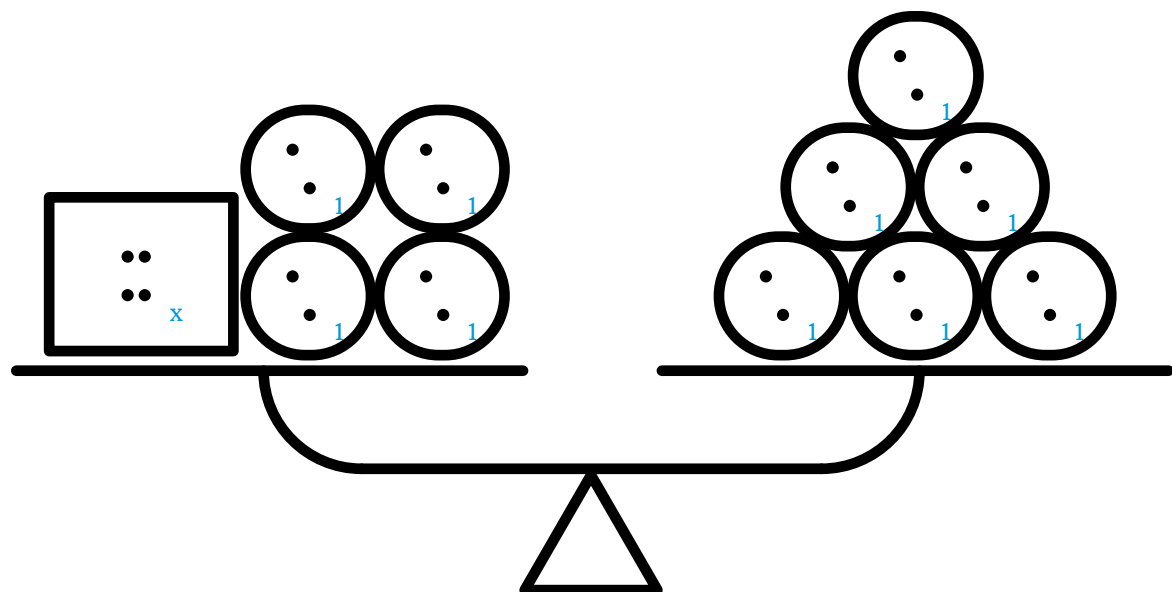


S.90 389



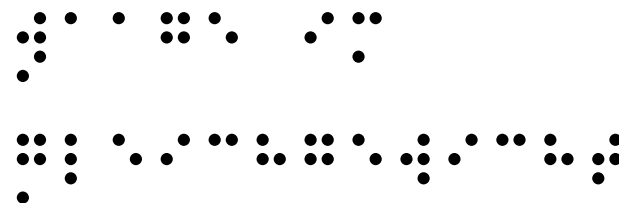
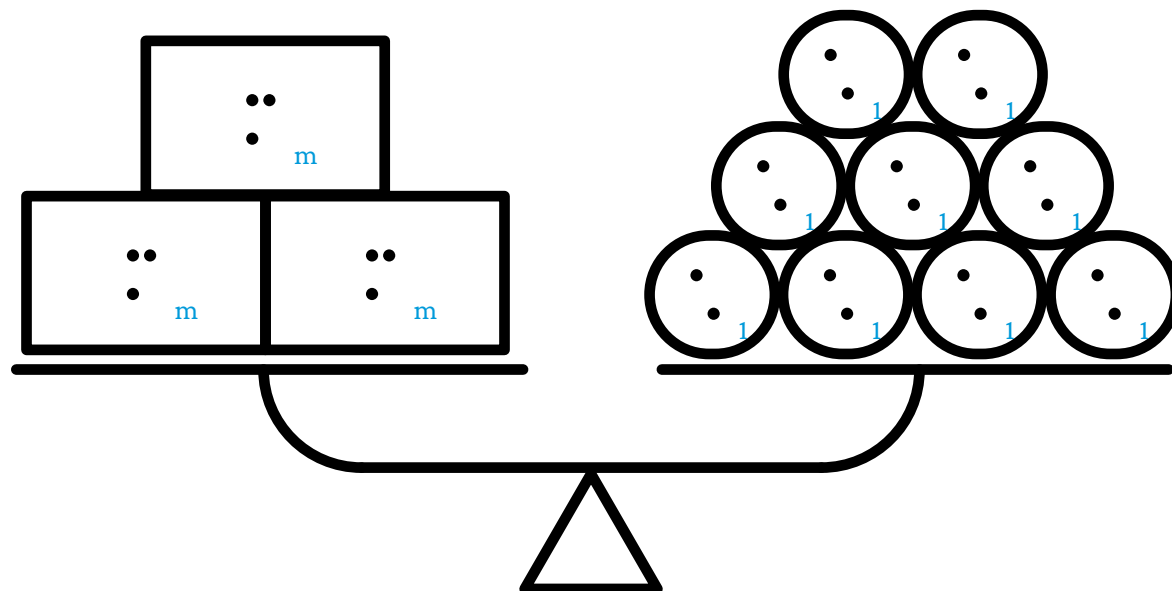
Plus2 n

a)



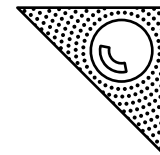
Waage im Gleichgewicht

b)



Waage im Gleichgewicht

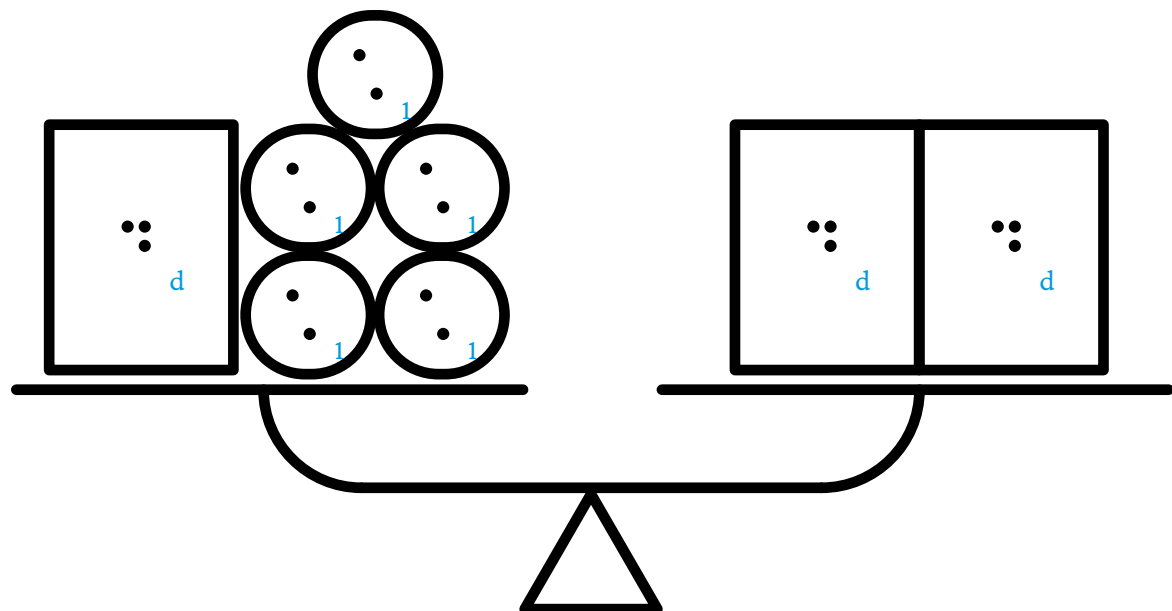
S.91 390 a), b)



Plus2 n

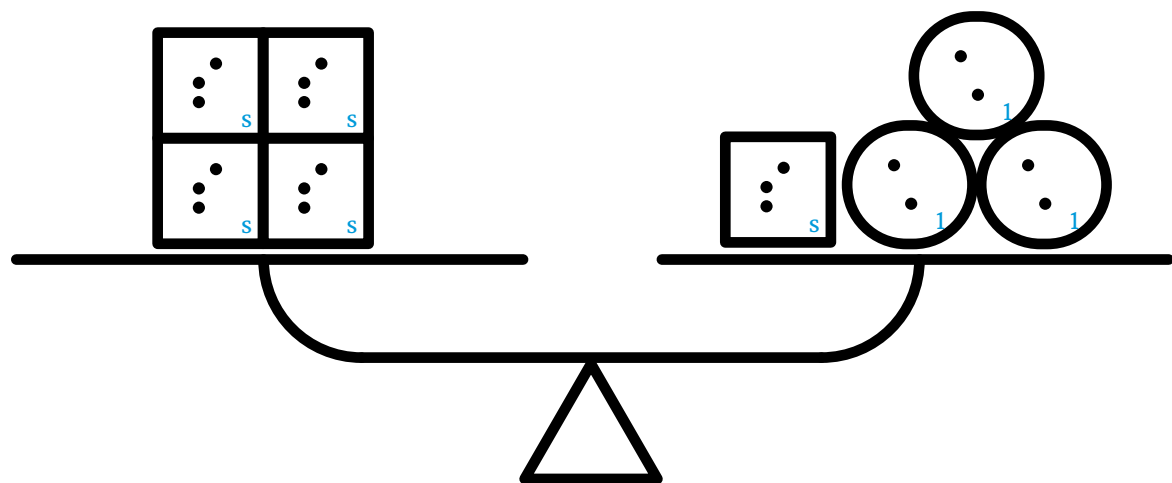
Plus2 n

c)



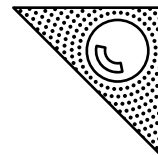
Waage im Gleichgewicht

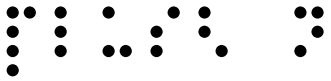
d)



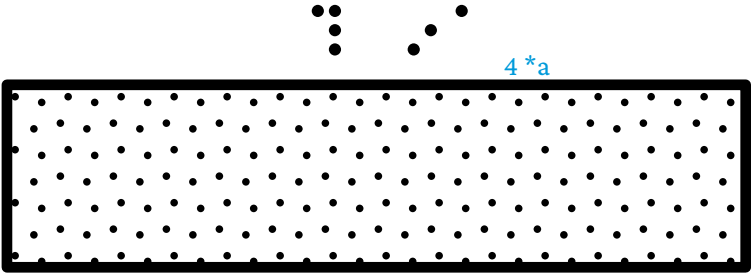
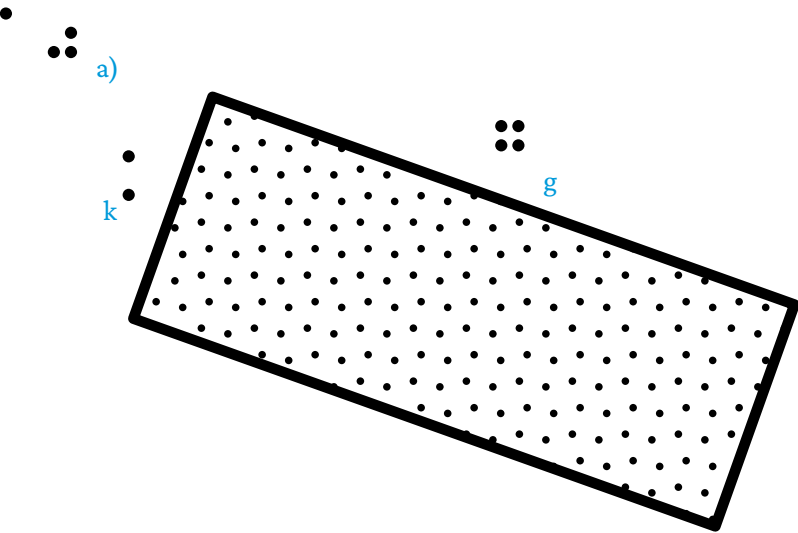
Waage im Gleichgewicht

S.91 390 c), d)

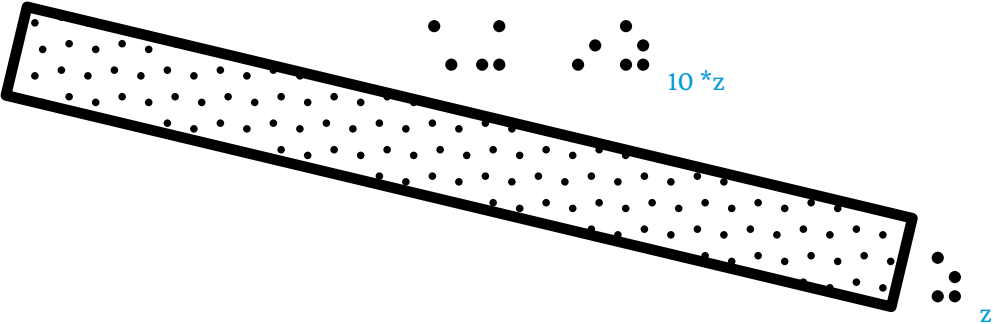
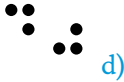
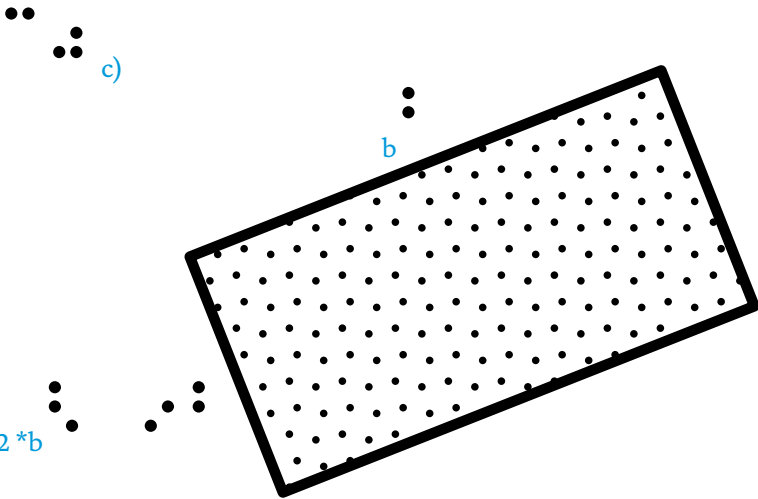
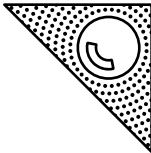


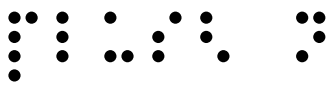


Plus2 n

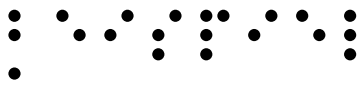


S.91 392





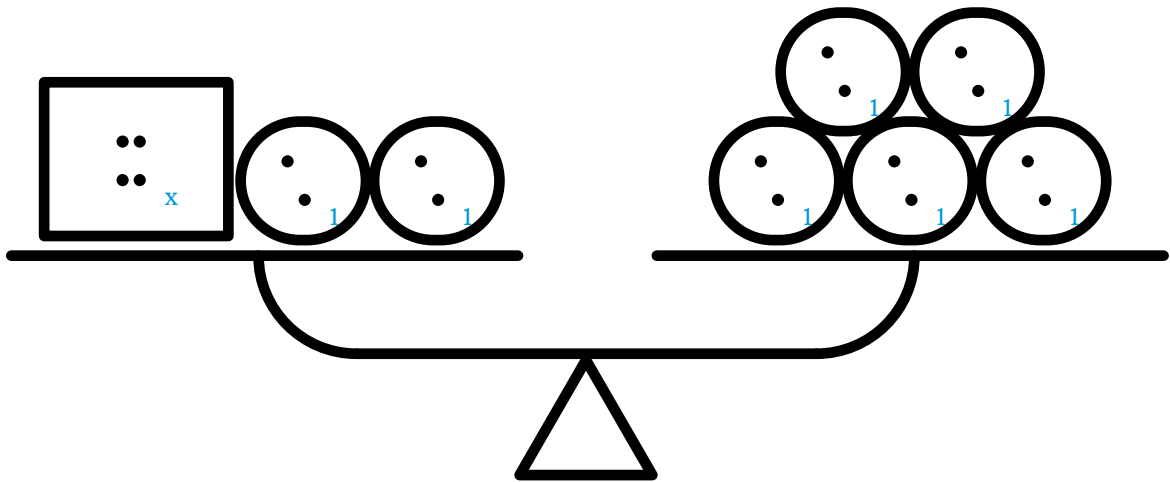
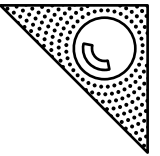
Plus 2 n



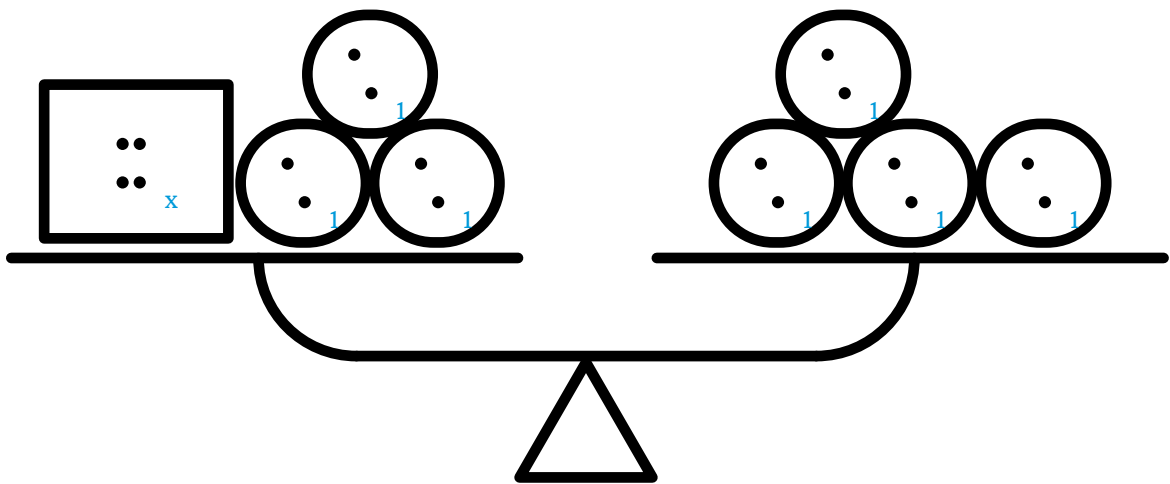
Beispiel



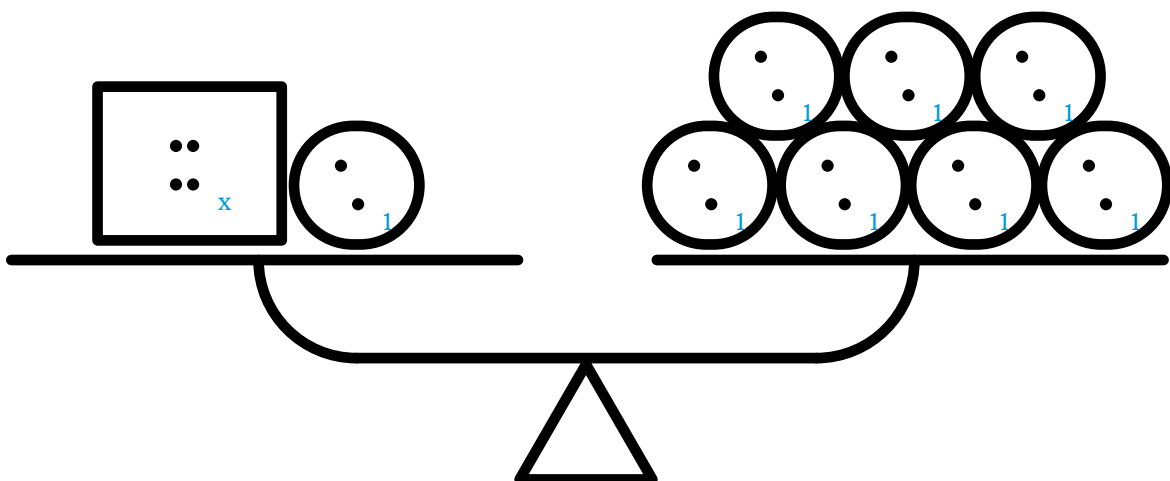
S.92 394



a)



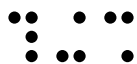
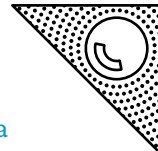
b)



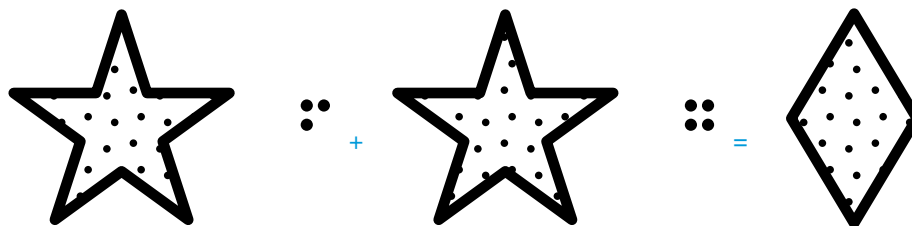


Plus2 n

S.93, 97 403, 420 a



403



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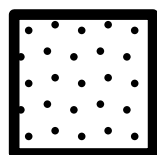
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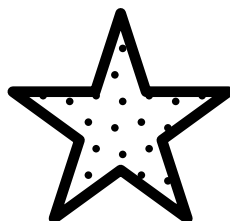
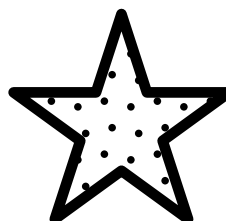
420



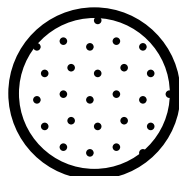
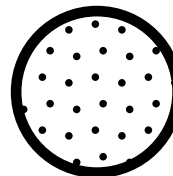
a)



+4 =

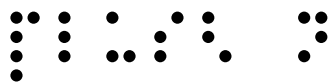


*2 =

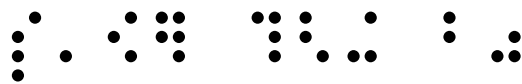


-1 = 7

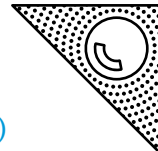




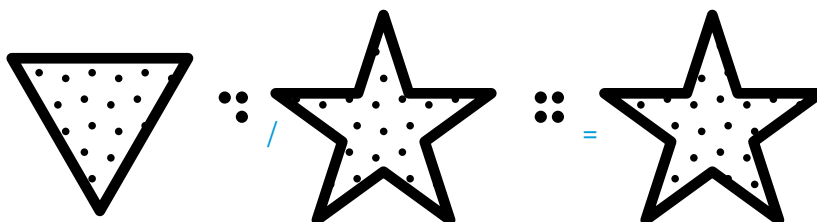
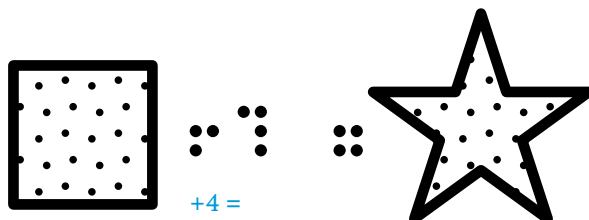
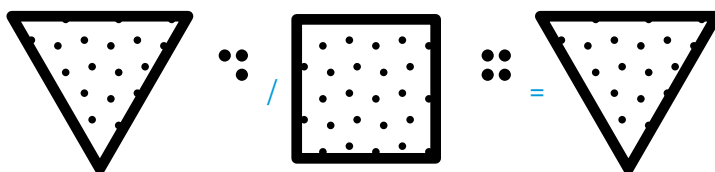
Plus2 n

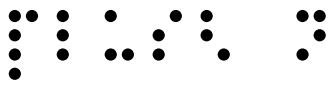


S.97 420 b)

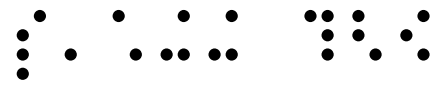


b)





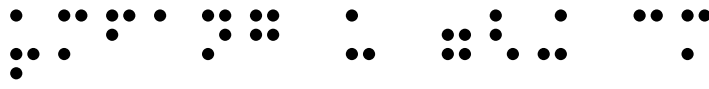
Plus 2 n



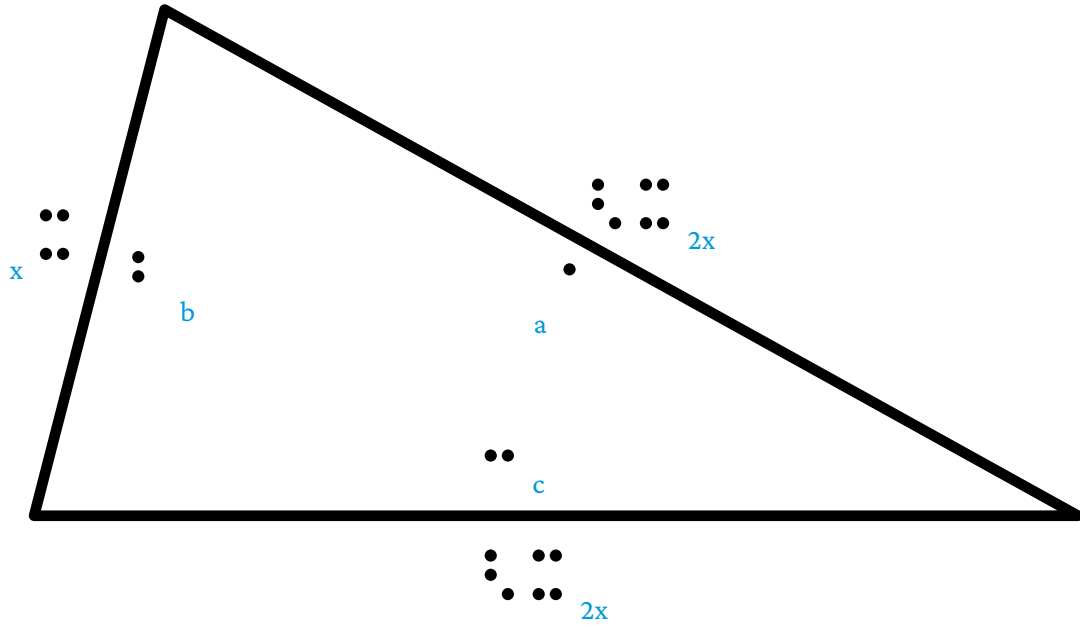
S.100 429



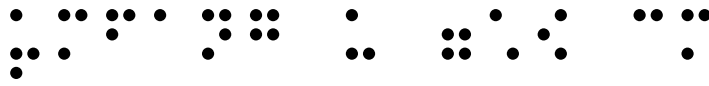
a)



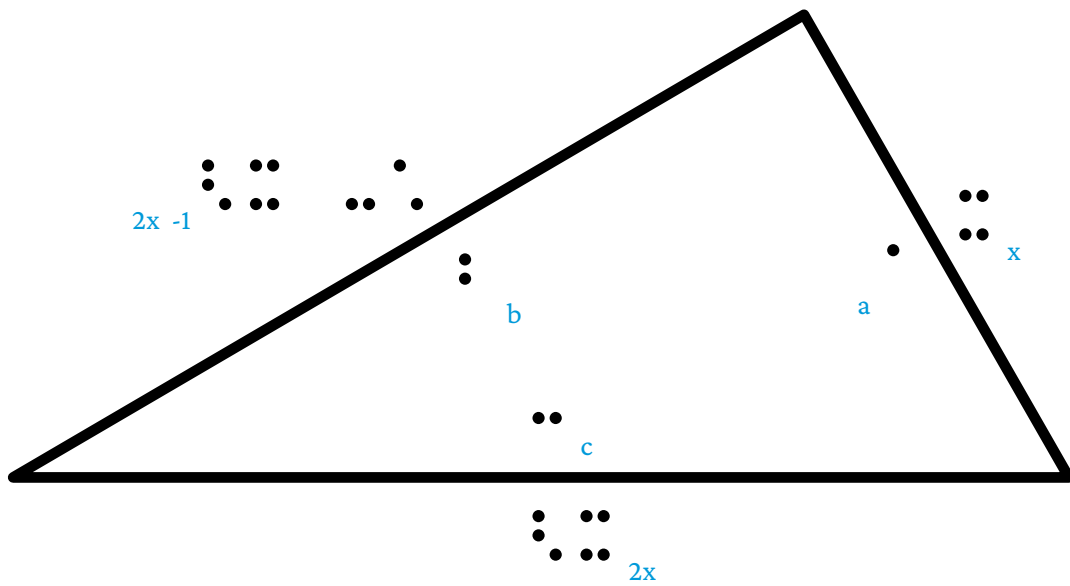
Umfang u = 20 cm

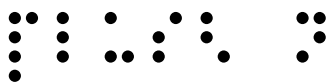


b)



Umfang u = 19 cm





Plus 2 n



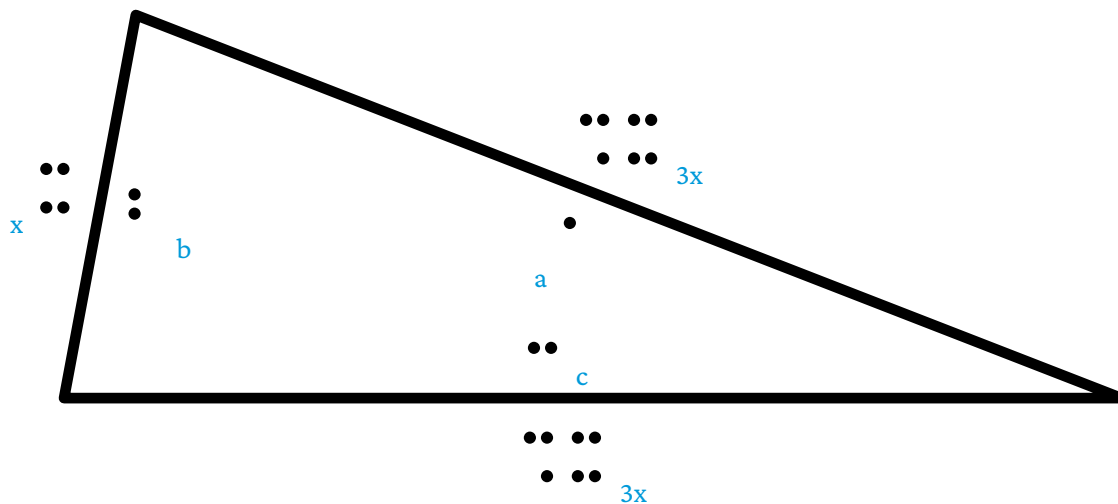
S.100 430 a, b



a)



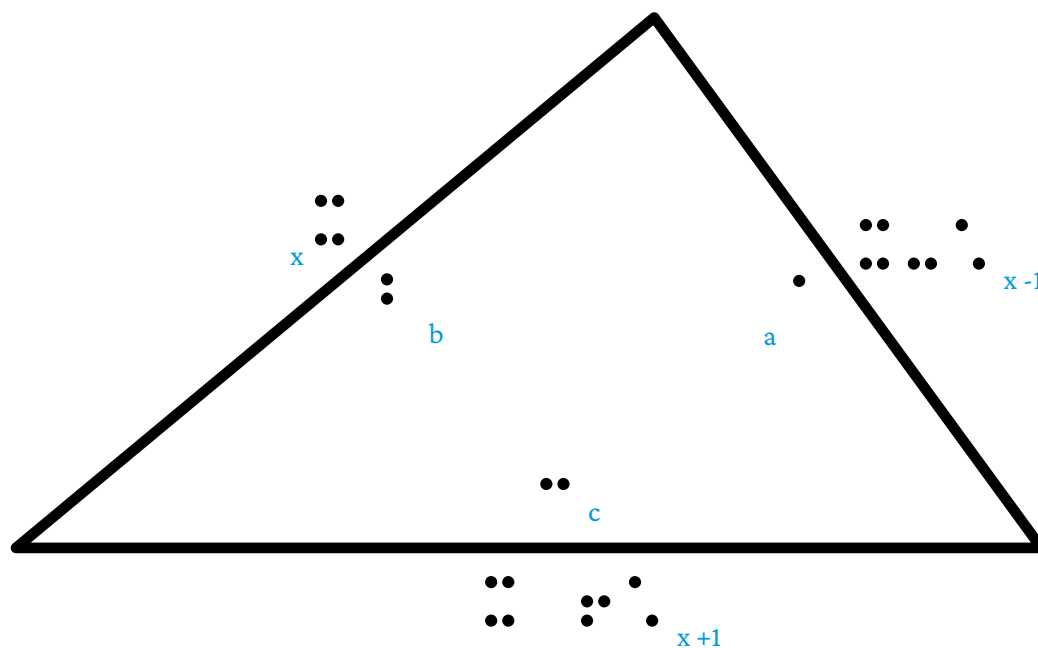
Umfang u = 21 cm

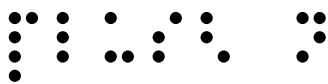


b)



Umfang u = 15 cm





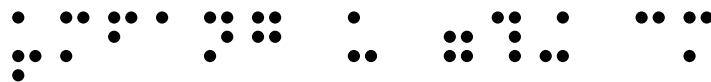
Plus 2 n



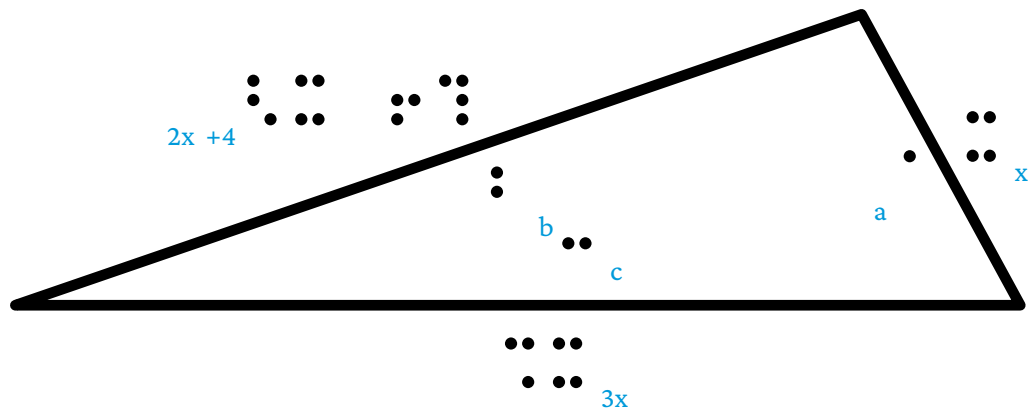
S.100 430 c, d



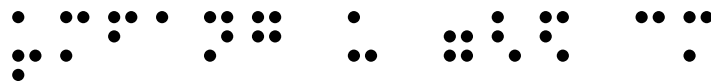
c)



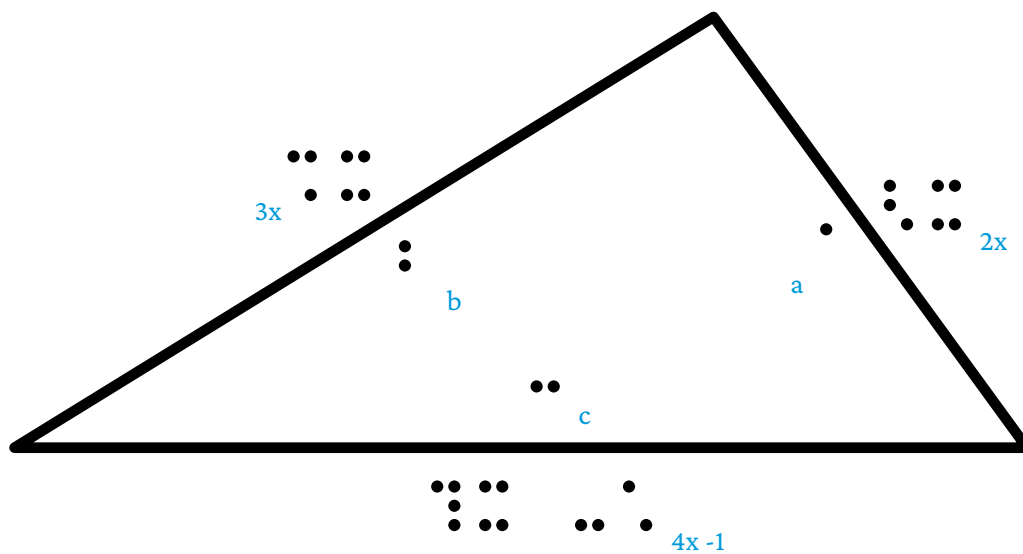
Umfang u = 40 cm

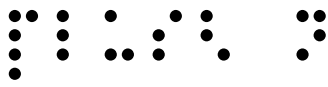


d)

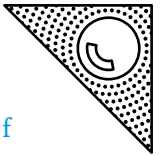
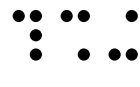
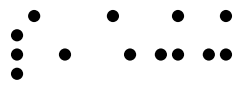


Umfang u = 26 cm





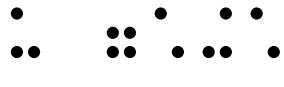
Plus2 n



S.100 430 e, f



e)



Umfang u = 101 cm

$4x + 3$



b

b

a

c

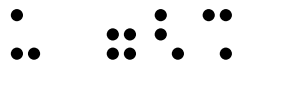
$7x + 1$

a

$9x - 3$



f)



Umfang u = 23 cm

$x - 1$



b

b

a

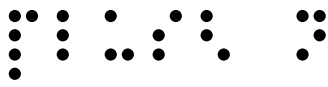
c

$2x$

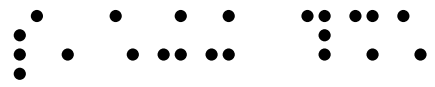


$x + 4$

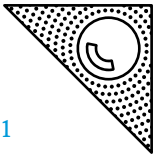




Plus 2 n

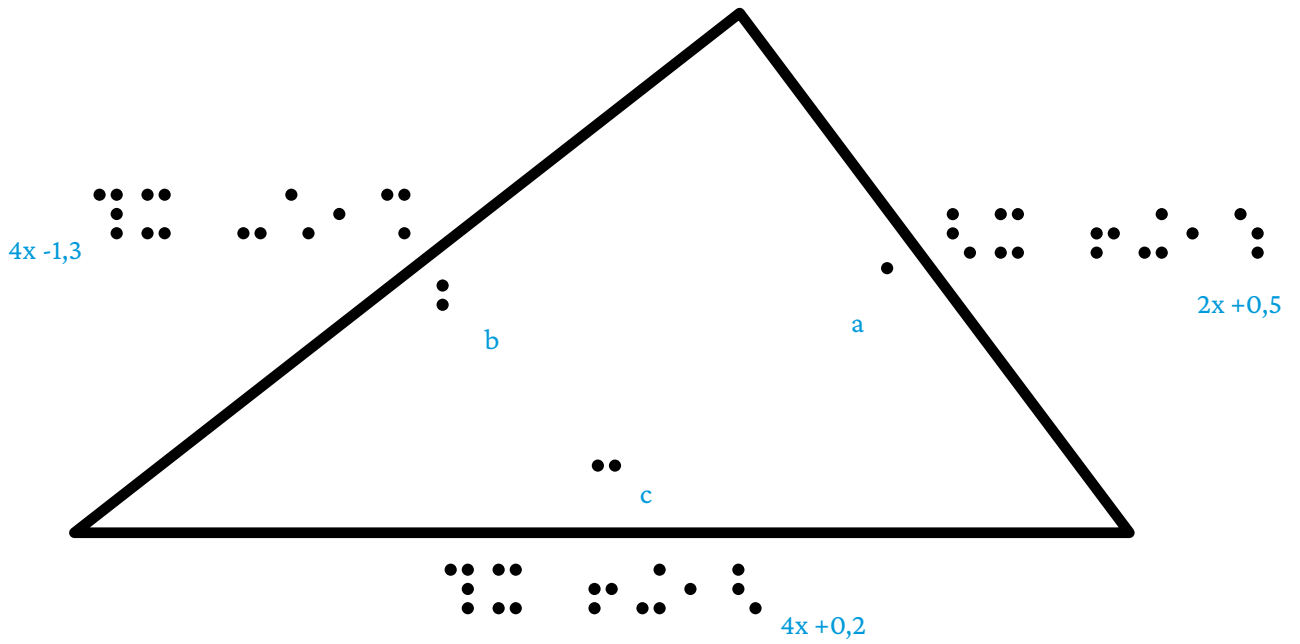


S.100 431



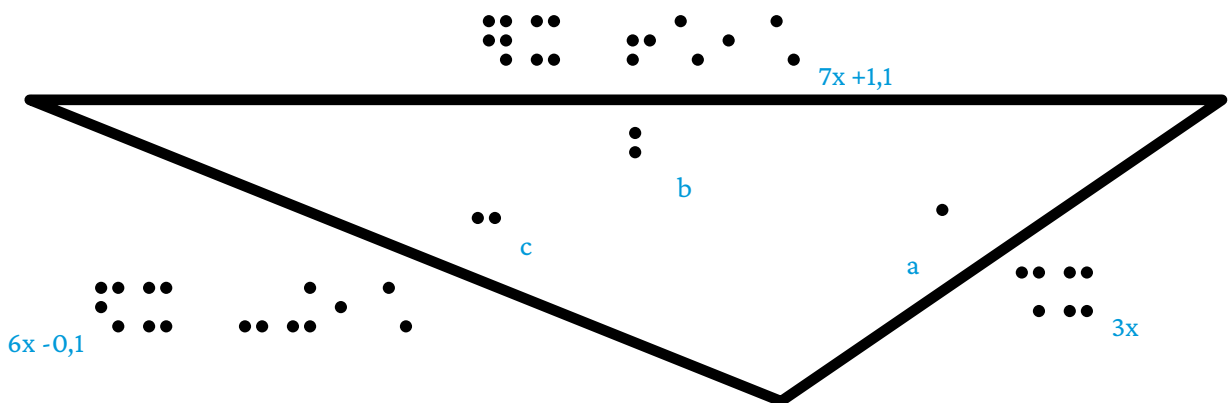
a)

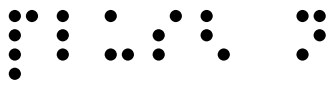
Umfang u = 14,4 cm



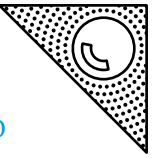
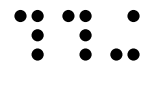
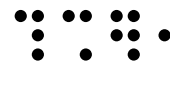
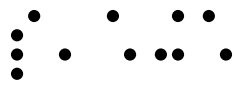
b)

Umfang u = 26,6 cm

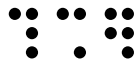




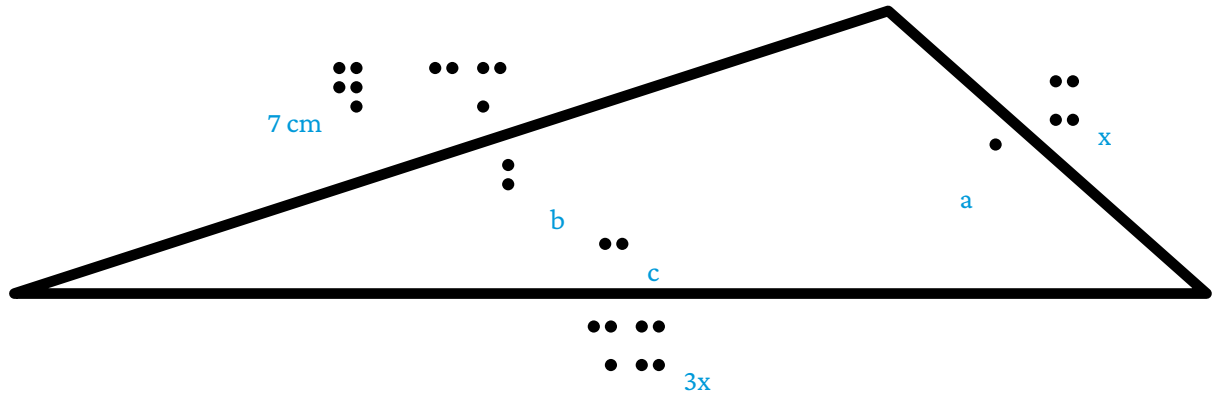
Plus2 n



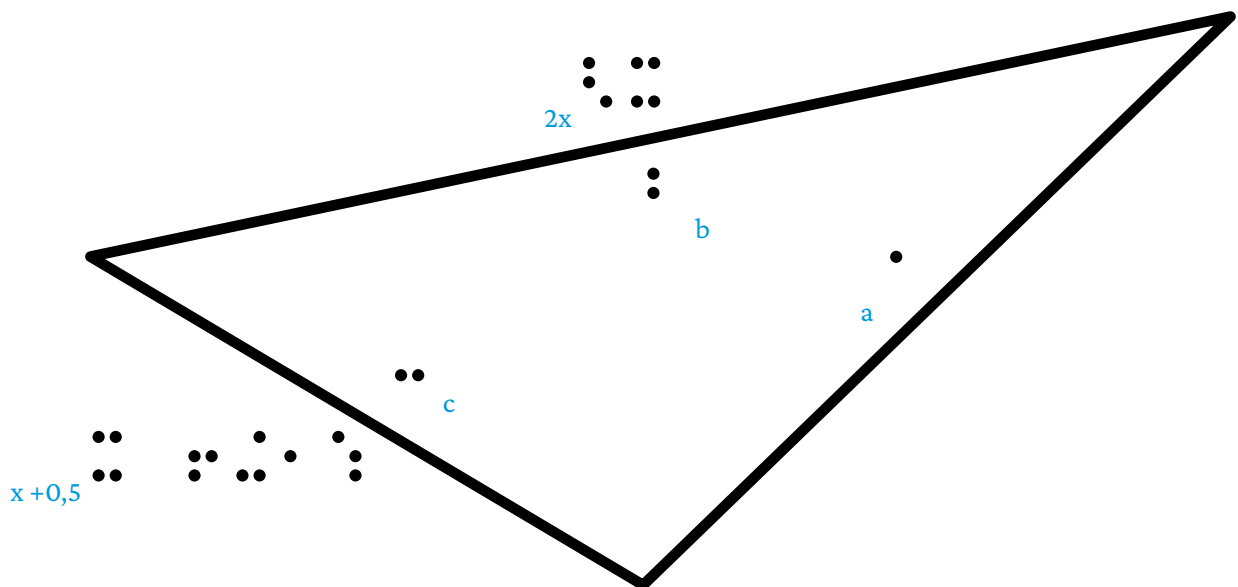
S.100 437, 440

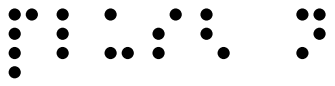


437

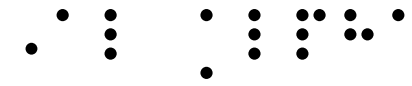


440



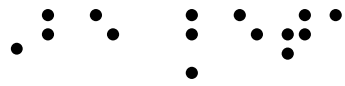


Plus2 n



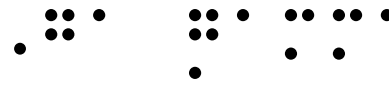
'al Alpha

α



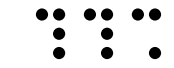
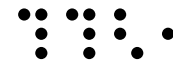
'be Beta

β

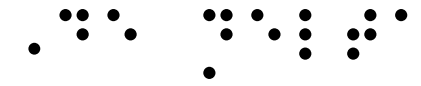


'ga Gamma

γ

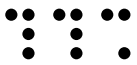
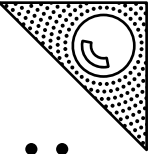


S.103 442, 443

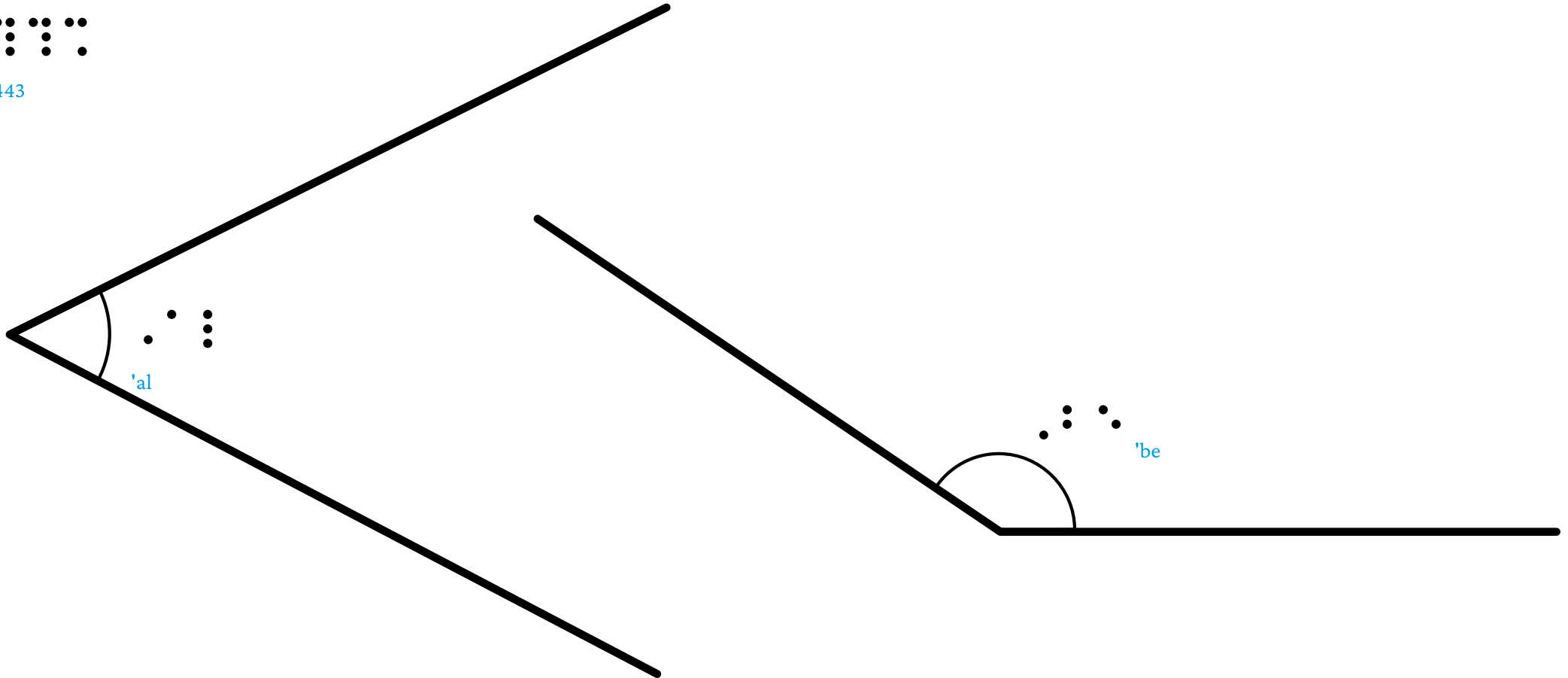


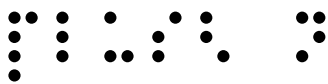
'de Delta

δ

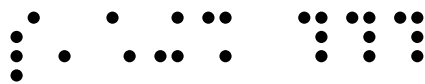


443

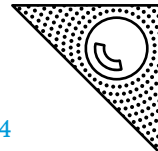




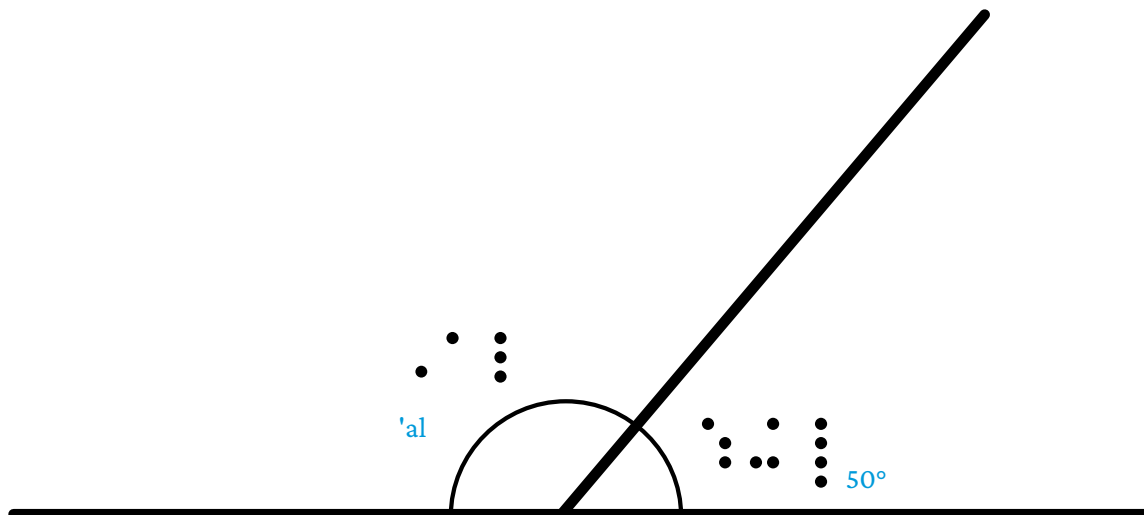
Plus2 n



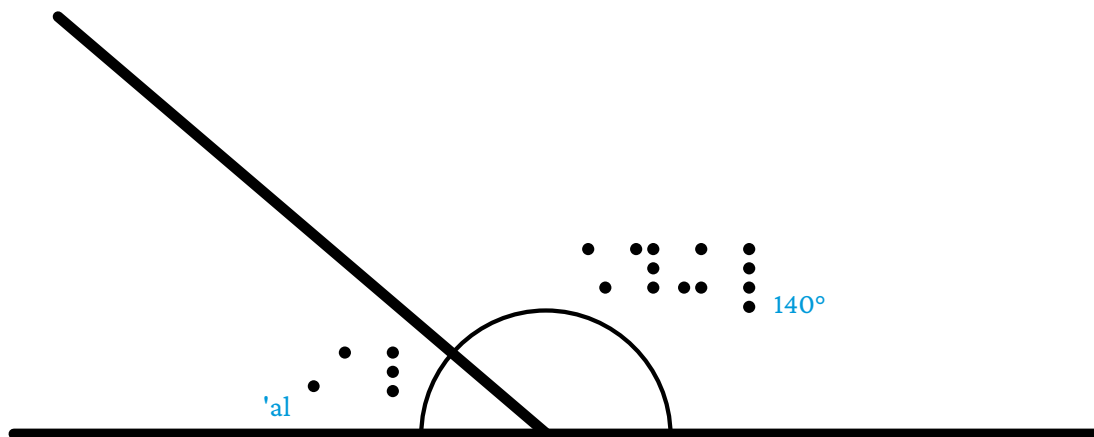
S.103 444



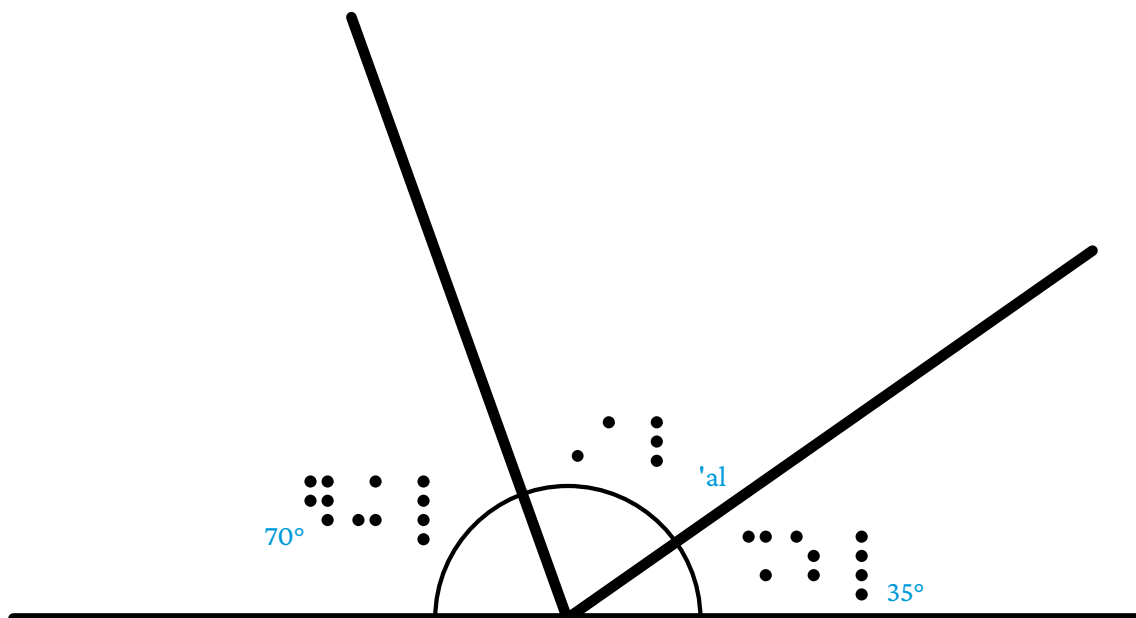
a)



b)

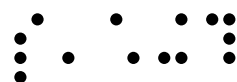


c)

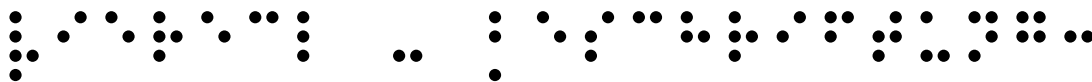
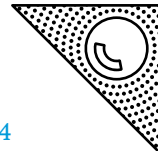




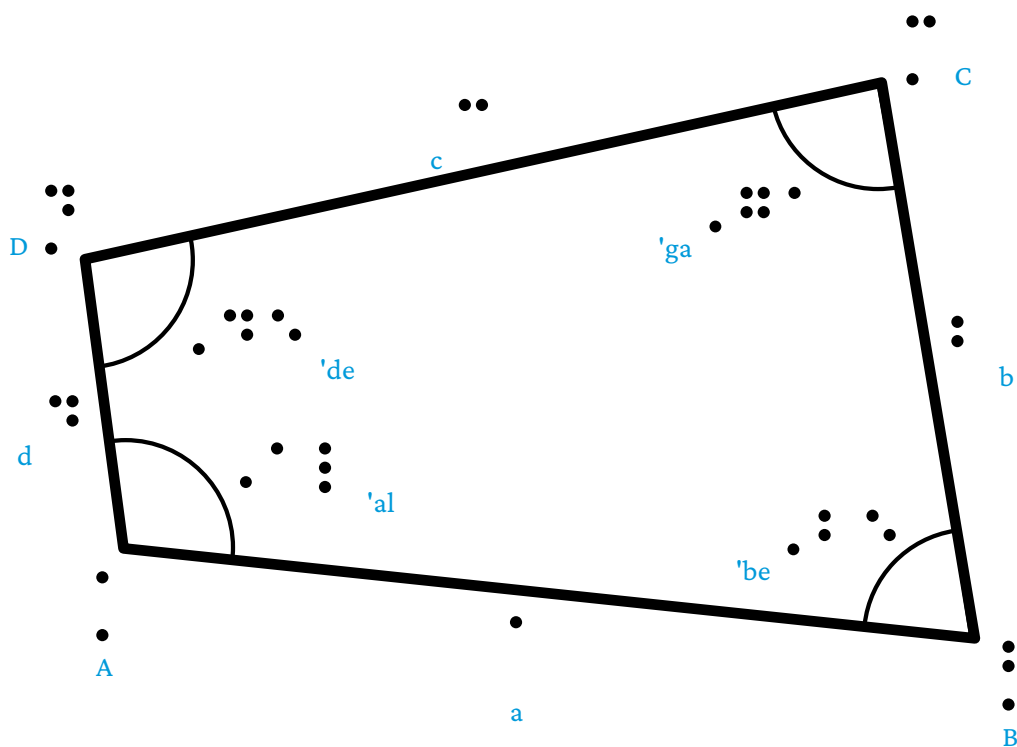
Plus2 n



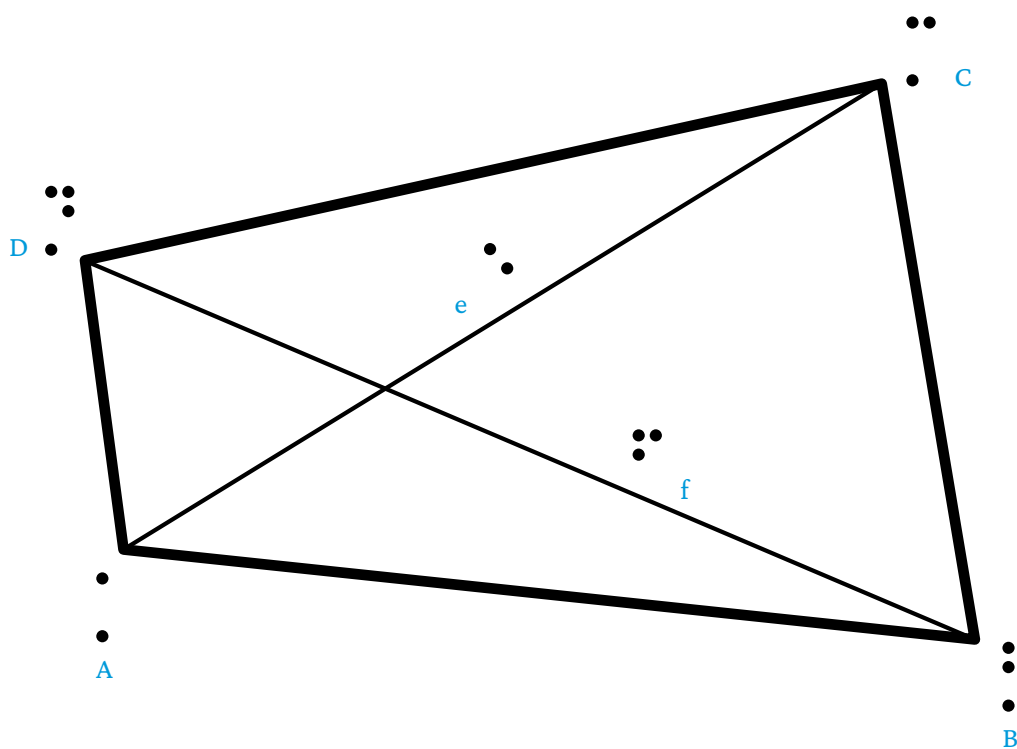
S.104



Viereck - Beschriftung:

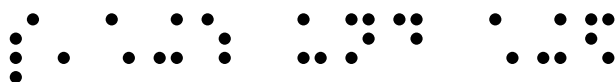


Viereck - Diagonalen:

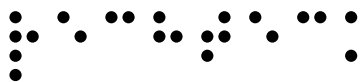




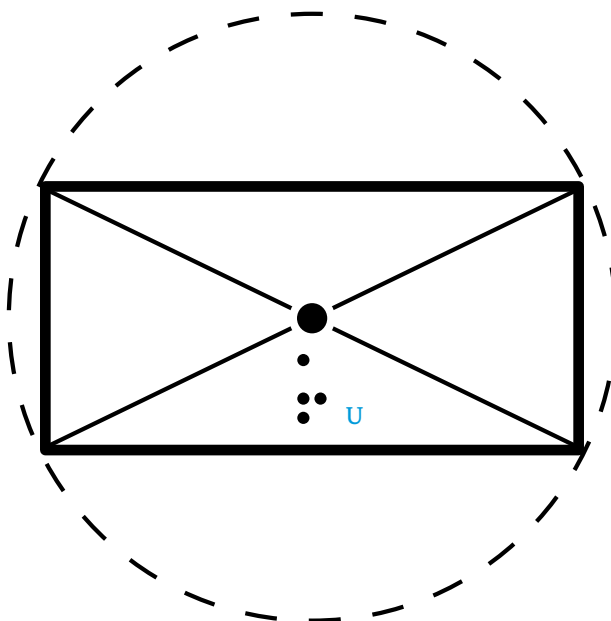
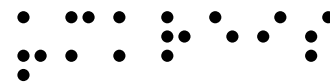
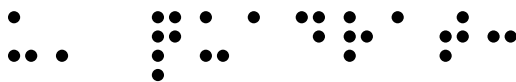
Plus2 n

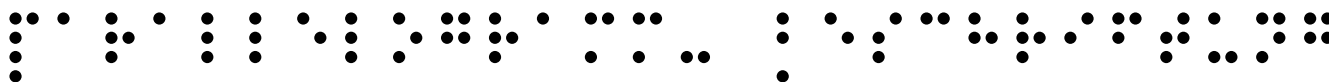


S.105 und 106

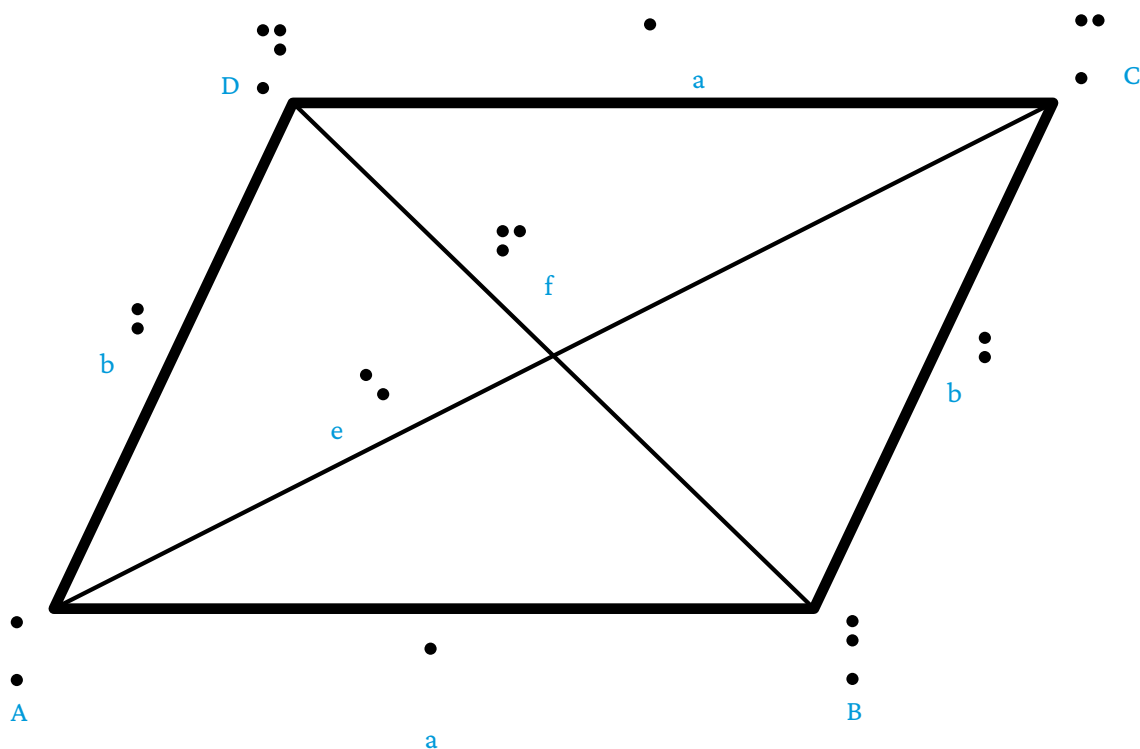


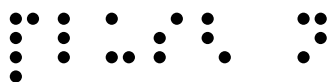
Rechteck u. Quadrat: Umkreis





Parallelogramm: Beschriftung

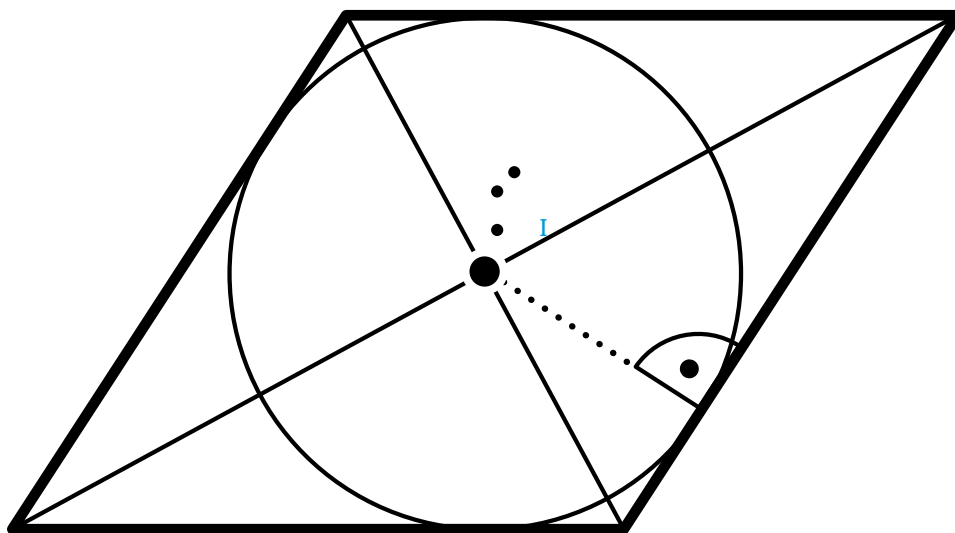
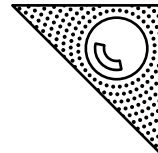




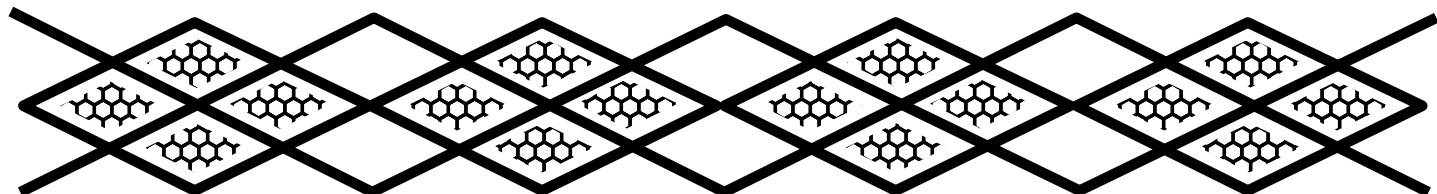
Plus2 n

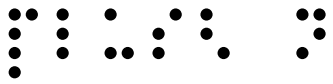


S.107 Inkreis bei Raute, 467

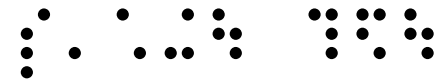
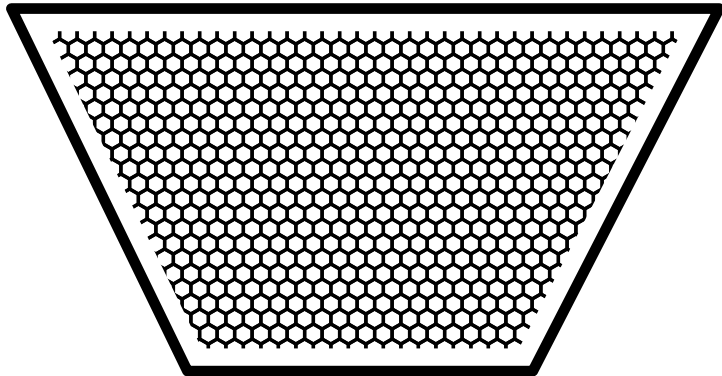
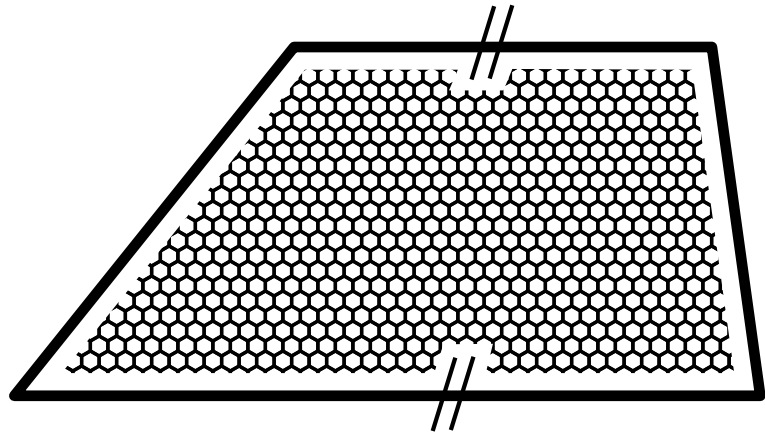


467

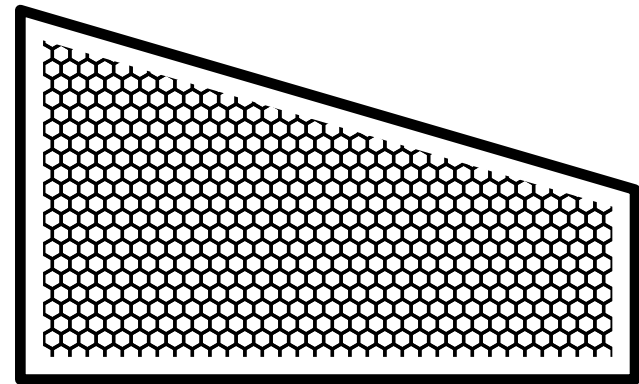
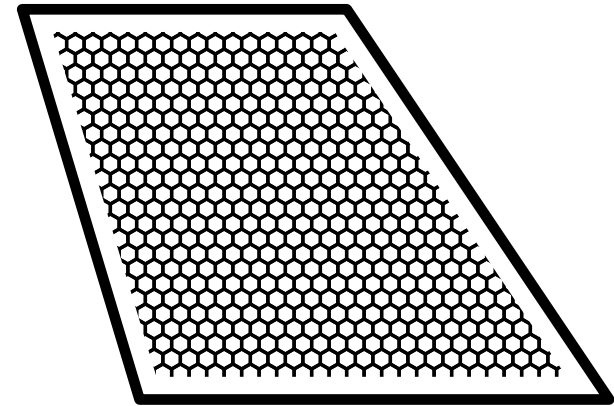
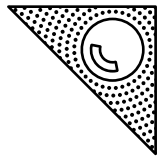


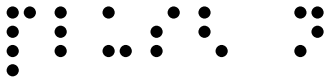


Plus2 n

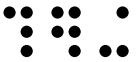


S.108 468

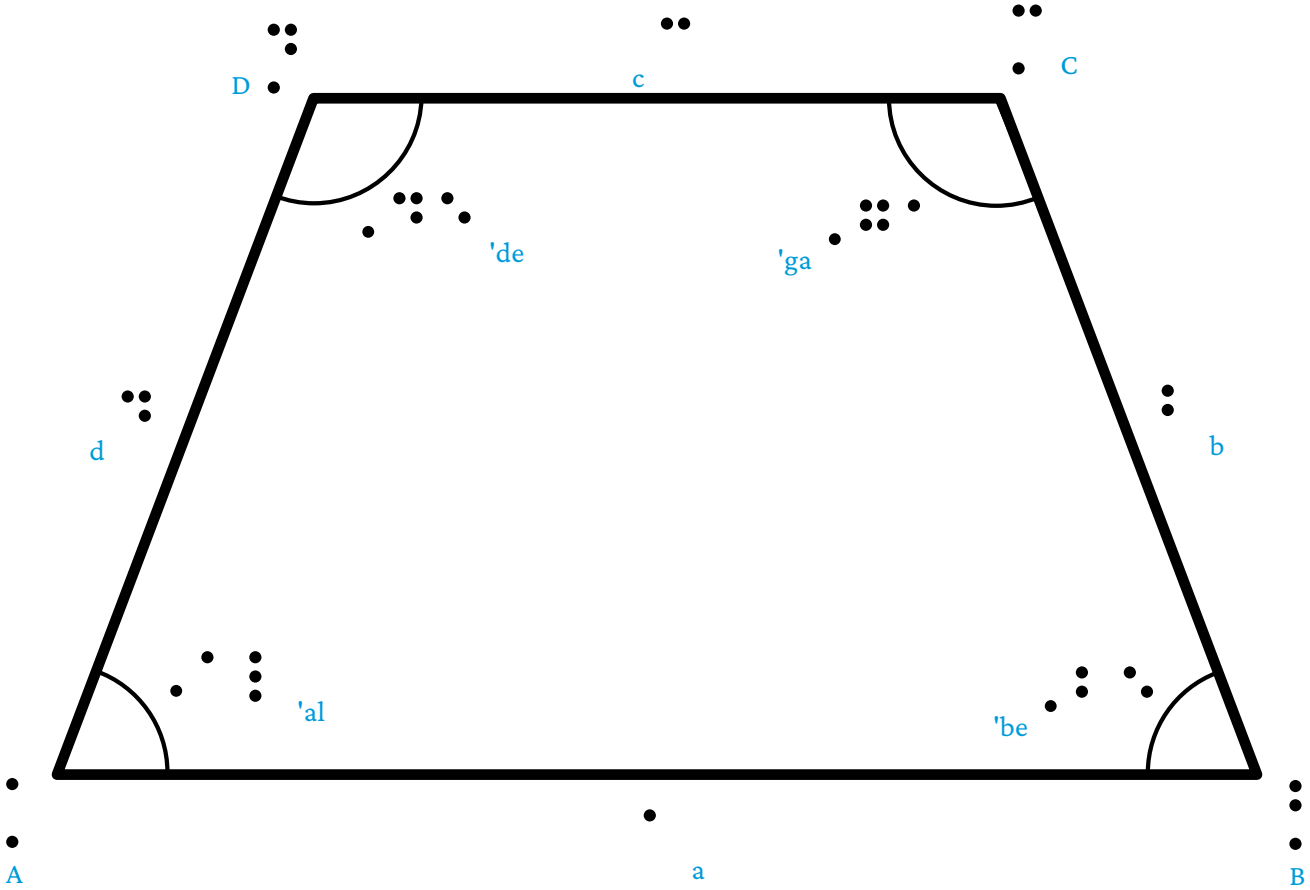
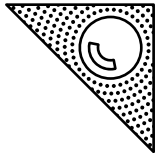


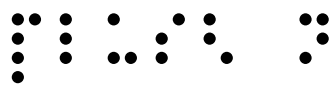
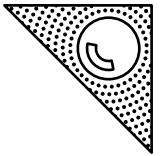


Plus2 n

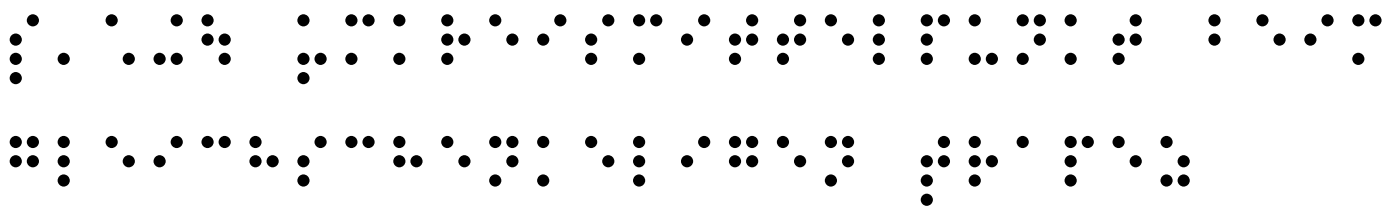


S.108 470

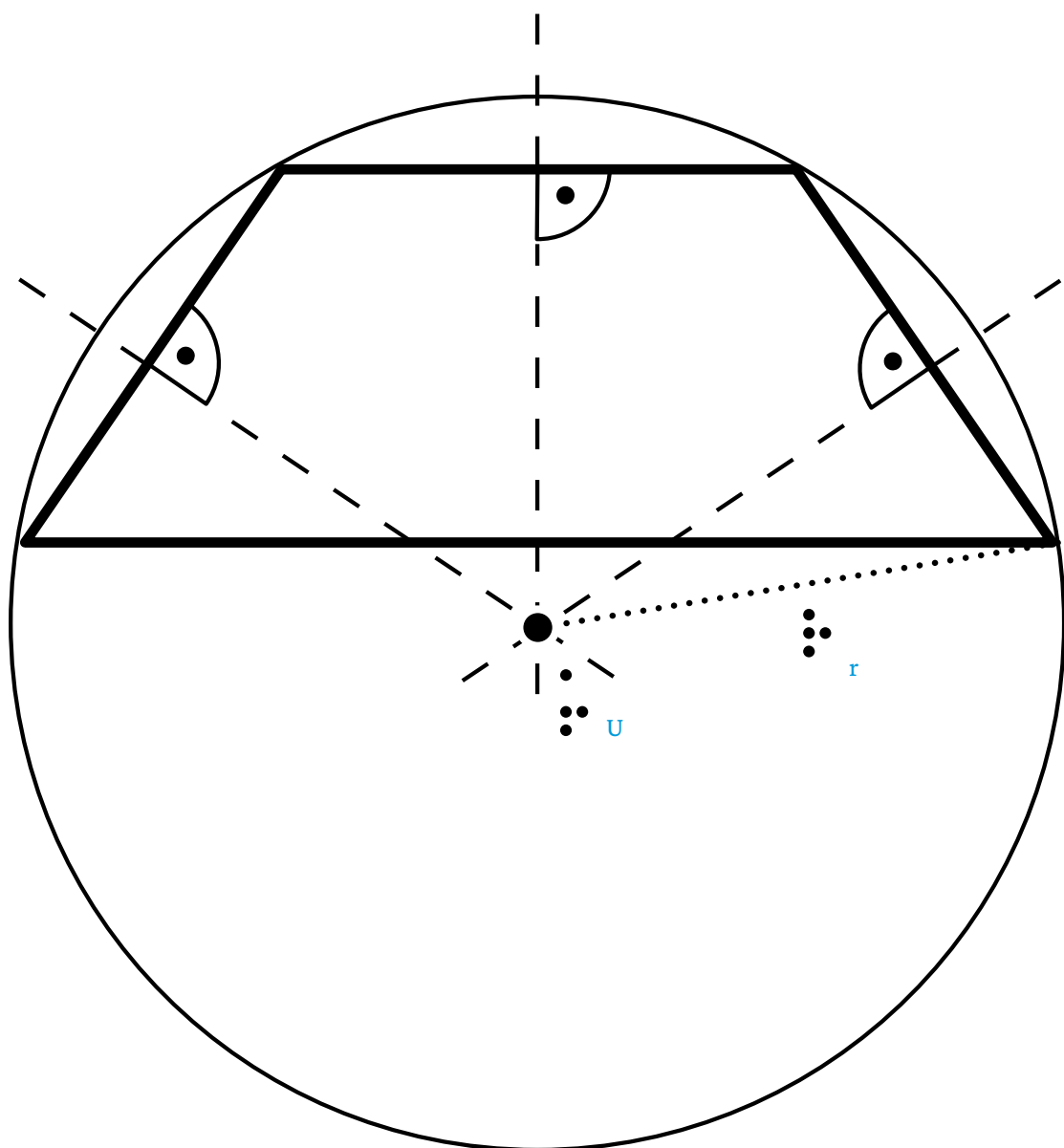


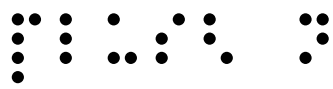
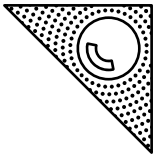


Plus 2 n



S.108 Umkreismittelpunkt beim gleichschenkeligen Trapez

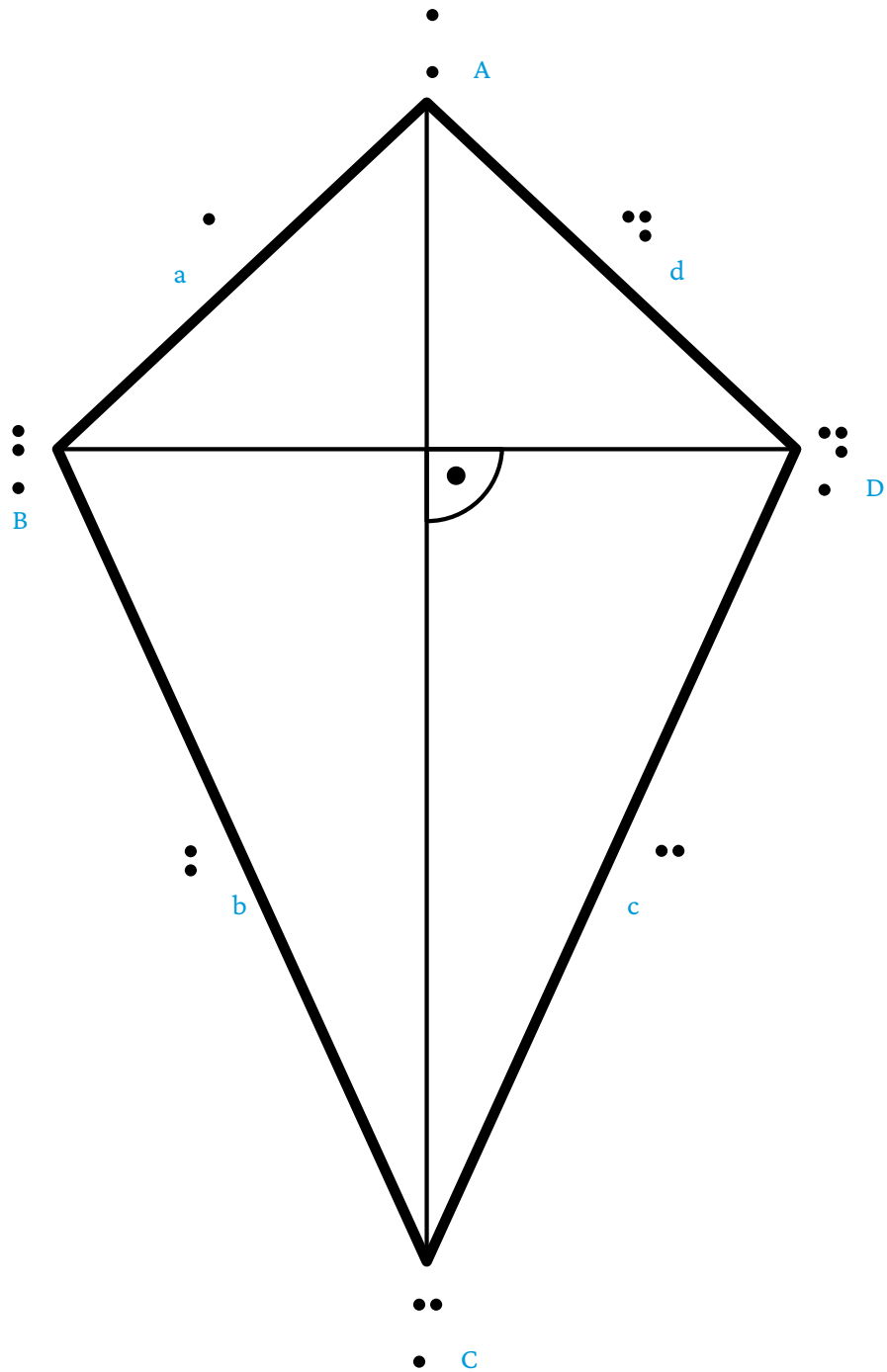


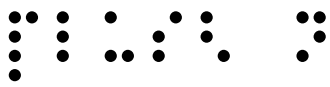


Plus2 n



S.109 Deltoid - Beschriftung



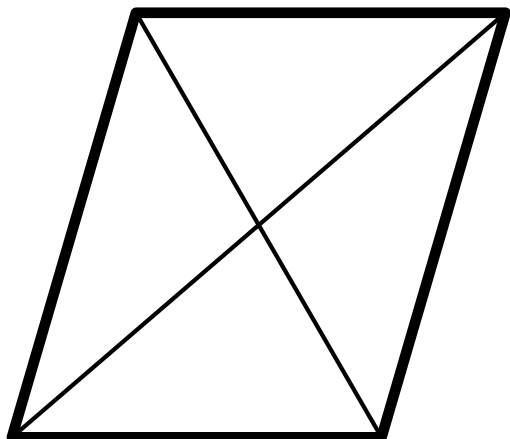


Plus2 n

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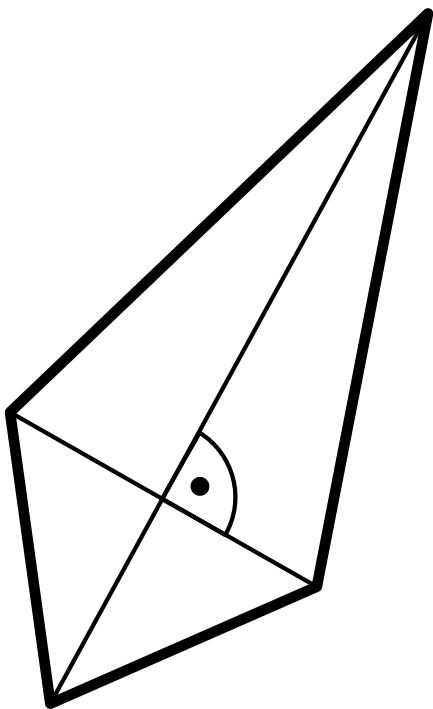
A



••

•

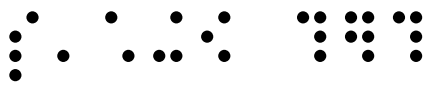
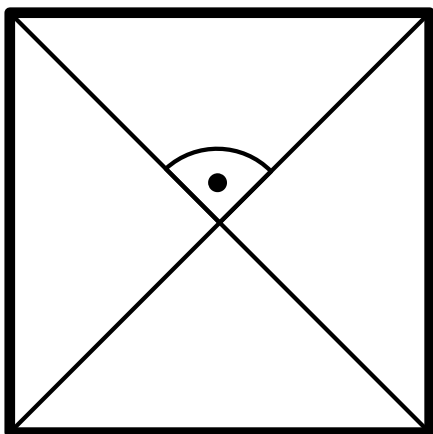
C



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E

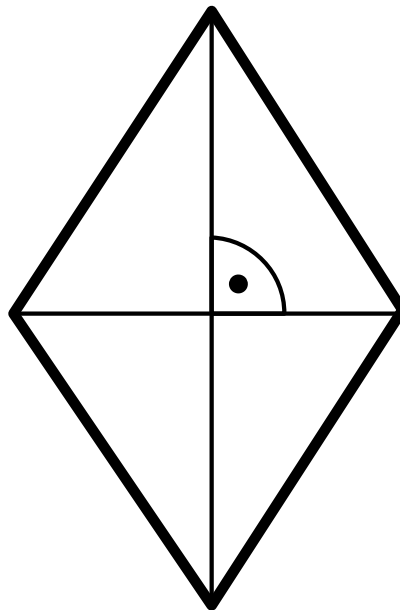


S.109 474

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•

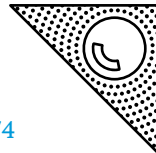
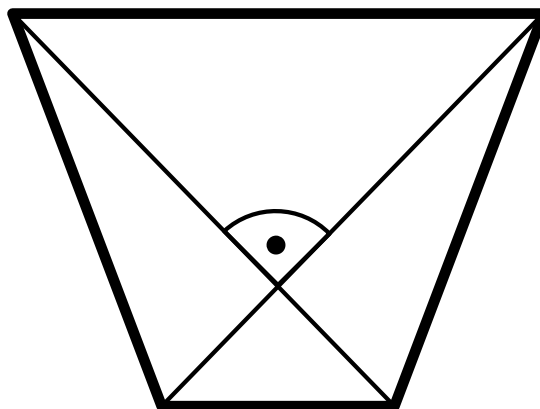
B

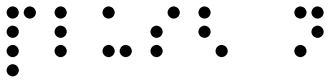


••

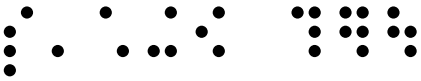
•

D

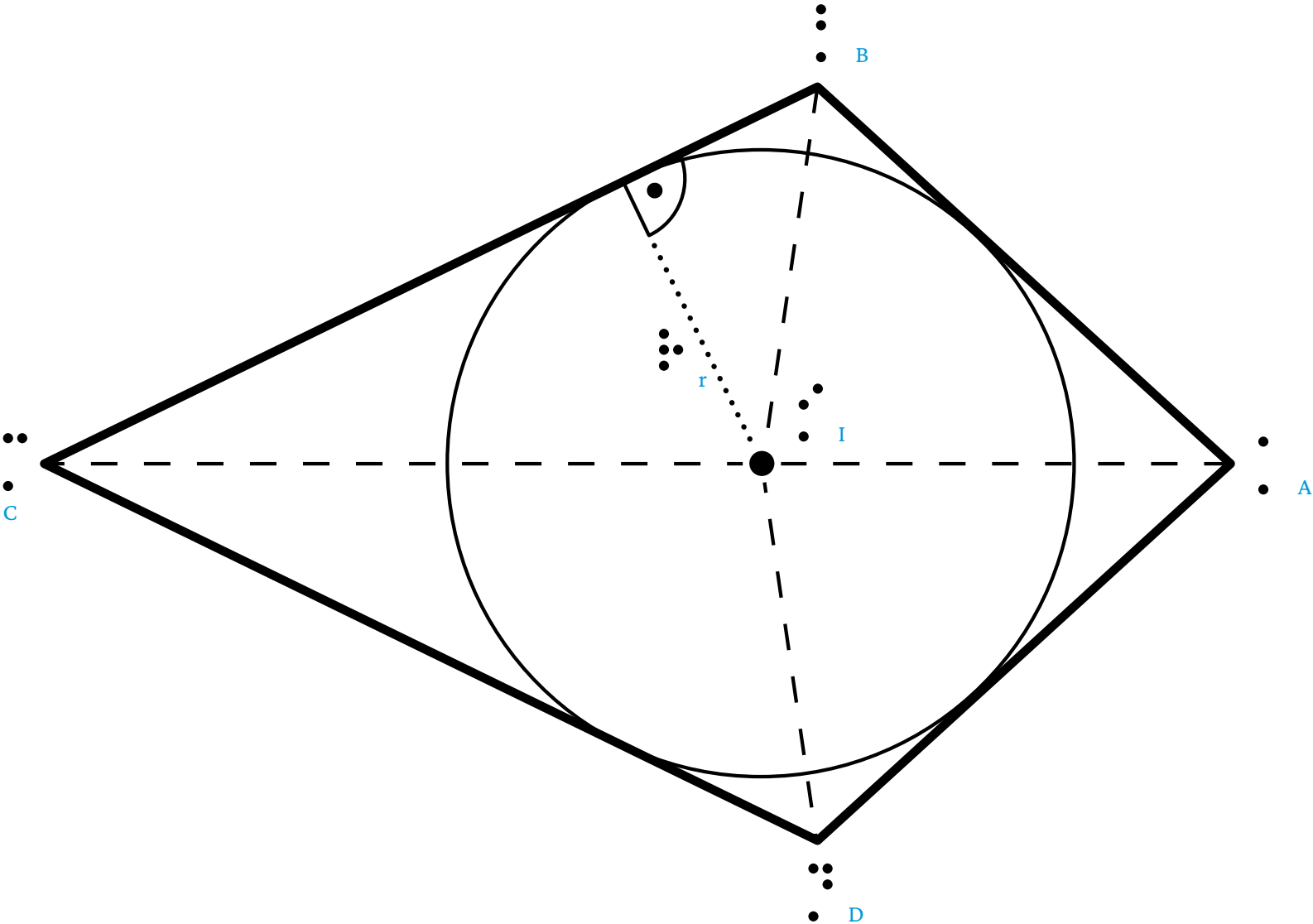
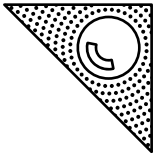


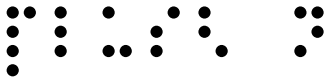


Plus2 n

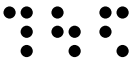


S.109 478

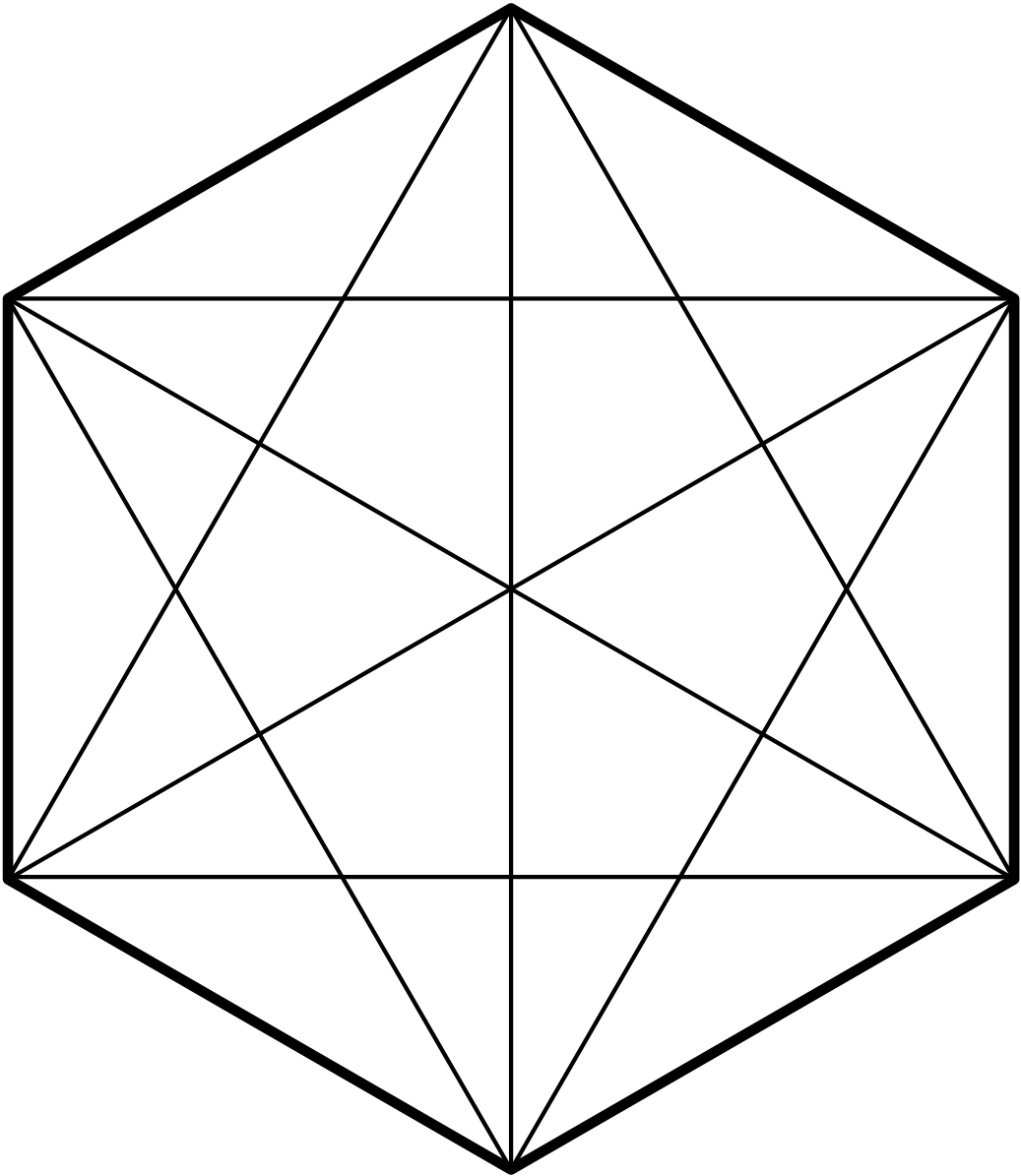
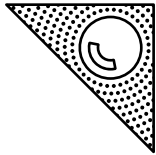


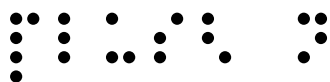


Plus2 n

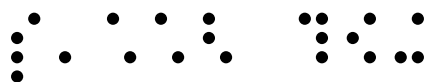


S.111 486

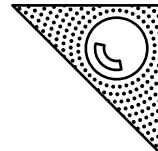




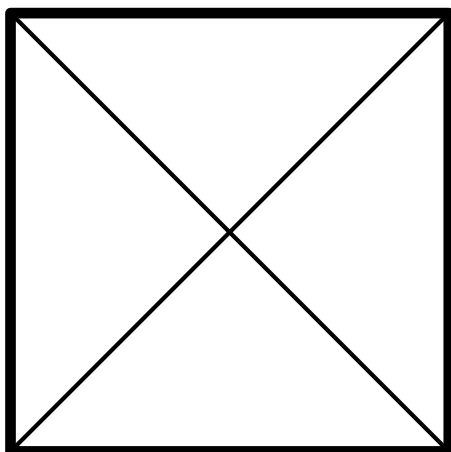
Plus2 n



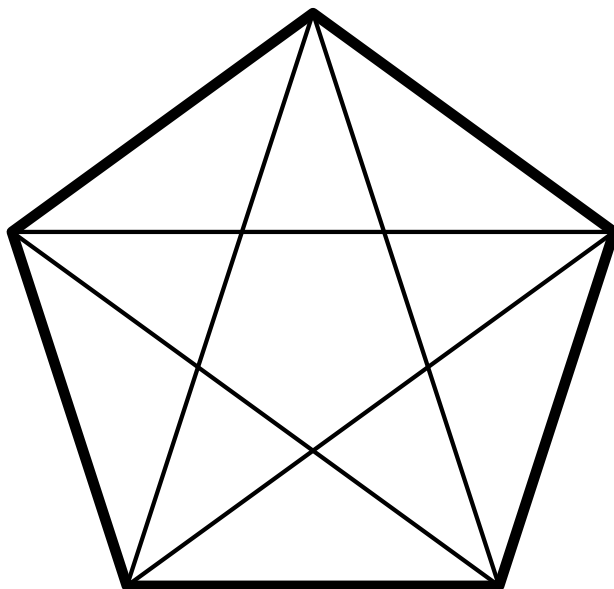
S.112 490



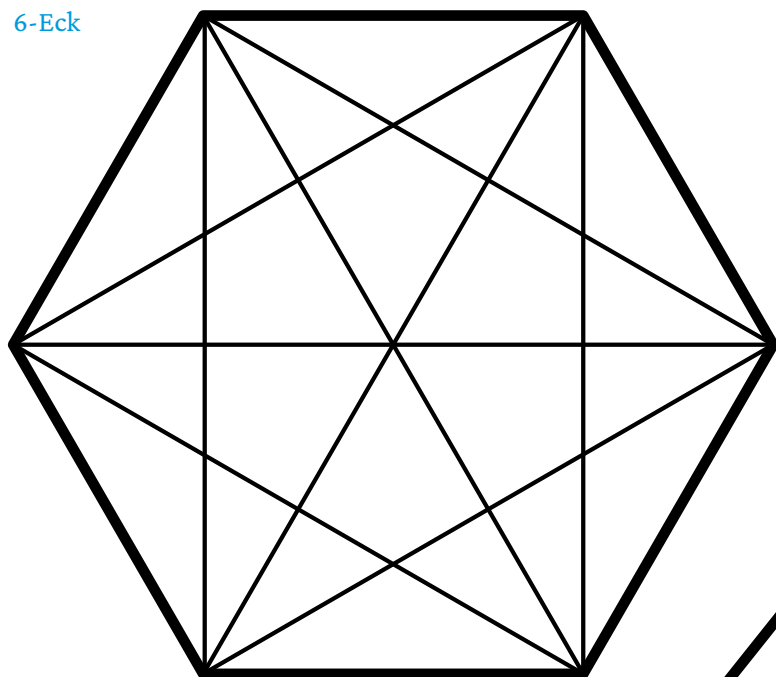
4-Eck



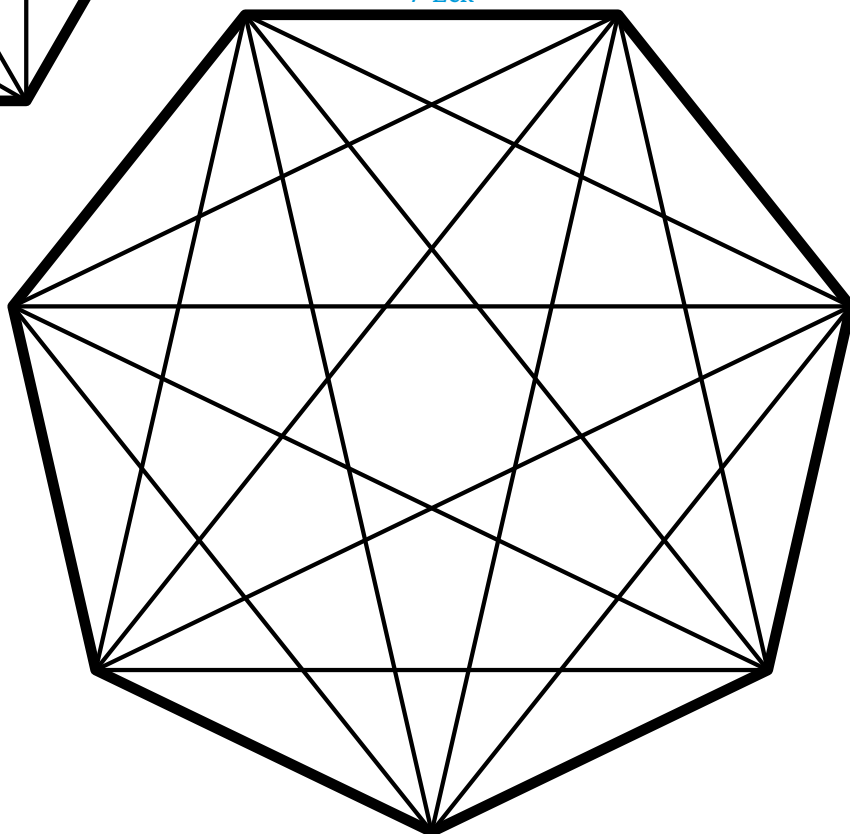
5-Eck

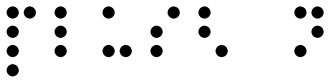


6-Eck



7-Eck

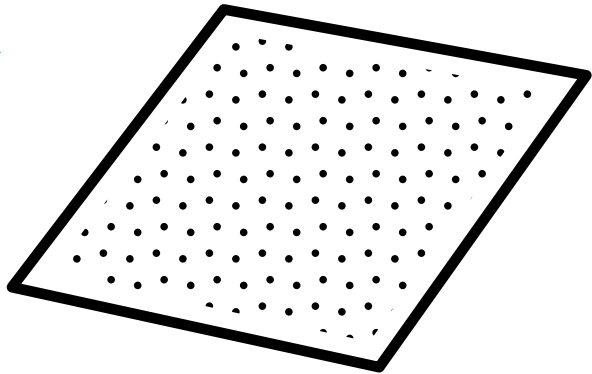




Plus2 n

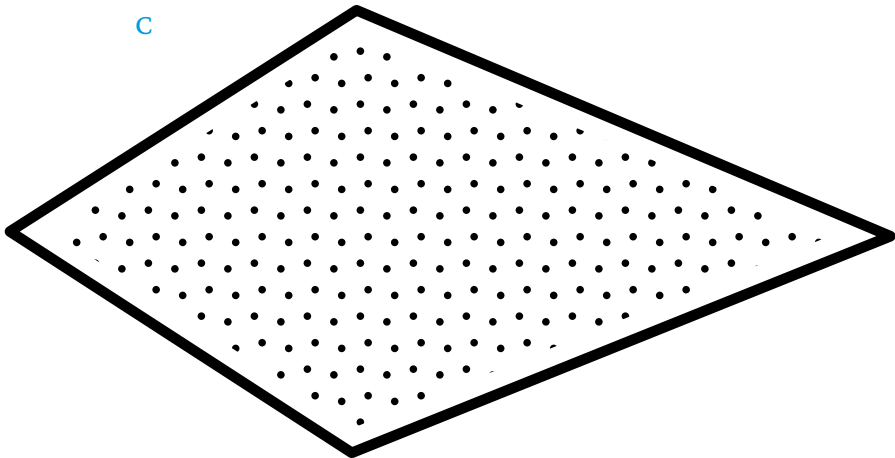
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A



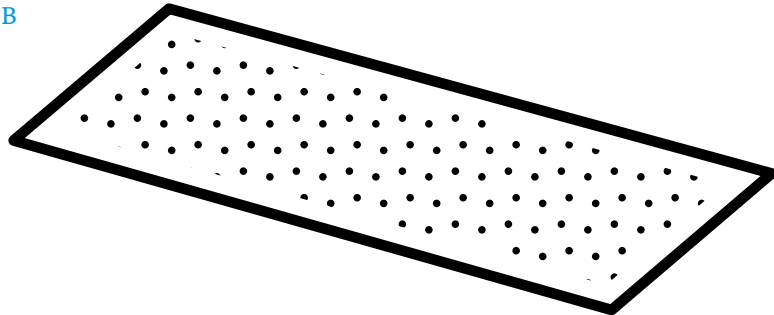
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•

C



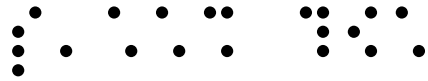
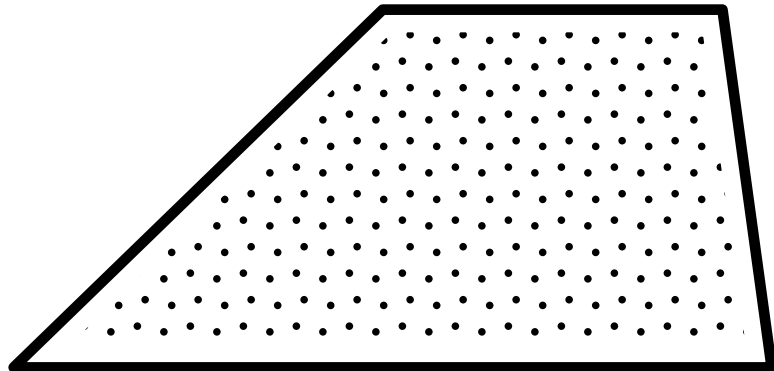
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•
•

B

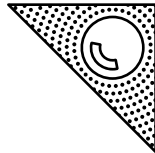


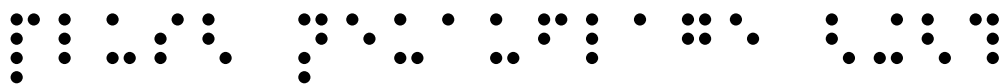
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•

D

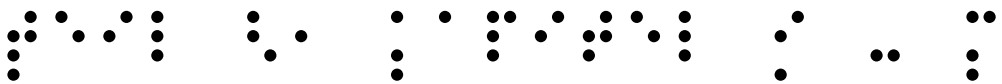


S.113 491





Plus2 Neuauflage 2024

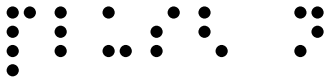


Teil 2, Kapitel I - M

Plus 2

Neuauflage 2024

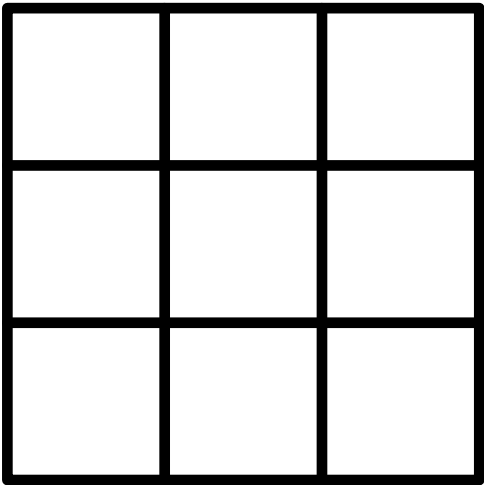
Teil 2, Kapitel I - M



Plus 2 n



a) Quadrat



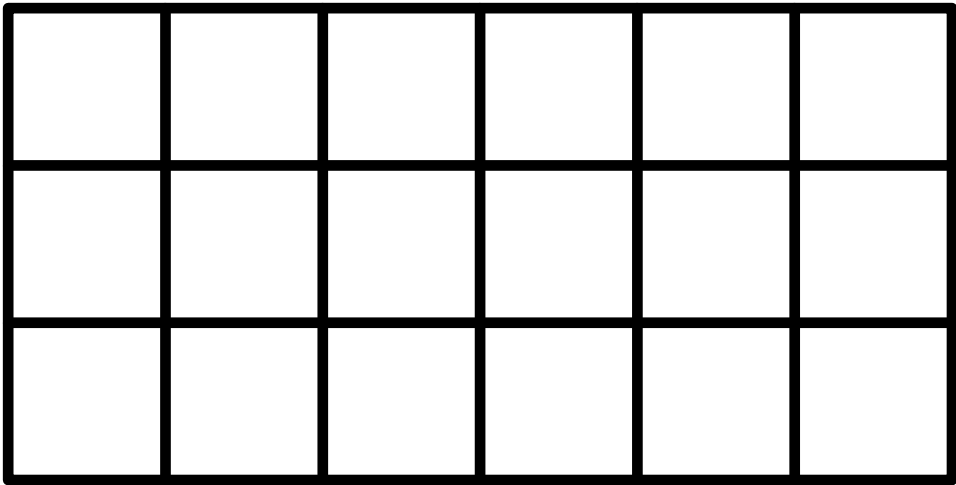
a = 3



a = 3



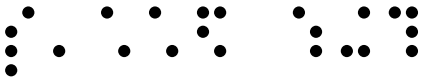
b) Rechteck



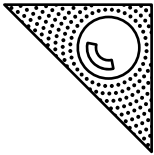
b = 3

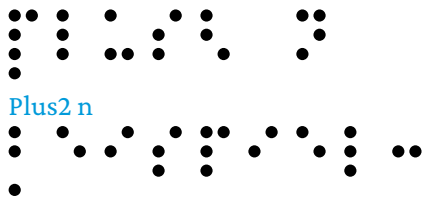


a = 6

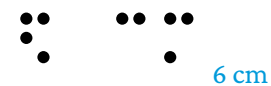
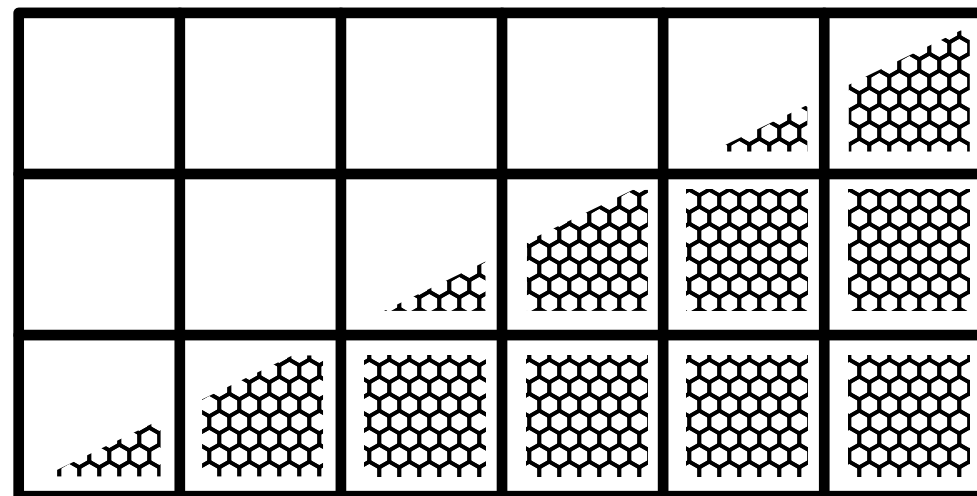
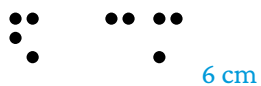
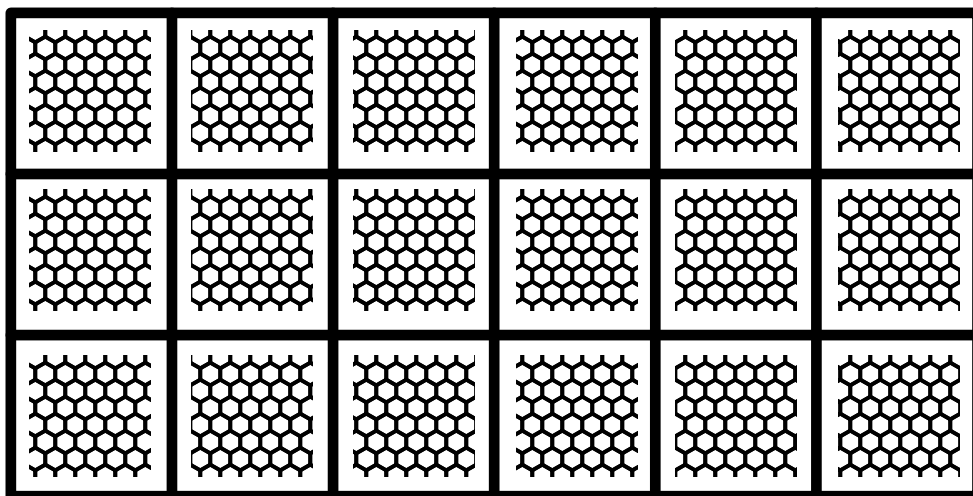
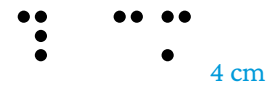
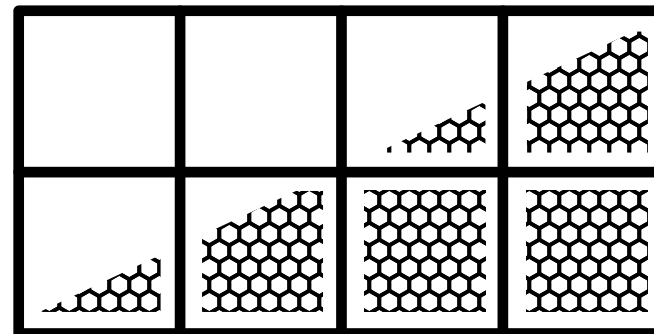
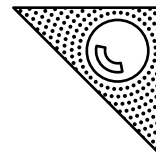
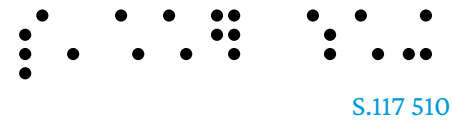
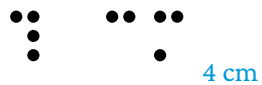
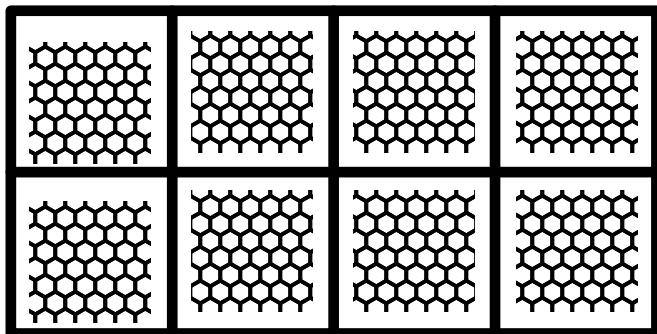


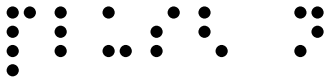
S.116 504





Beispiel:

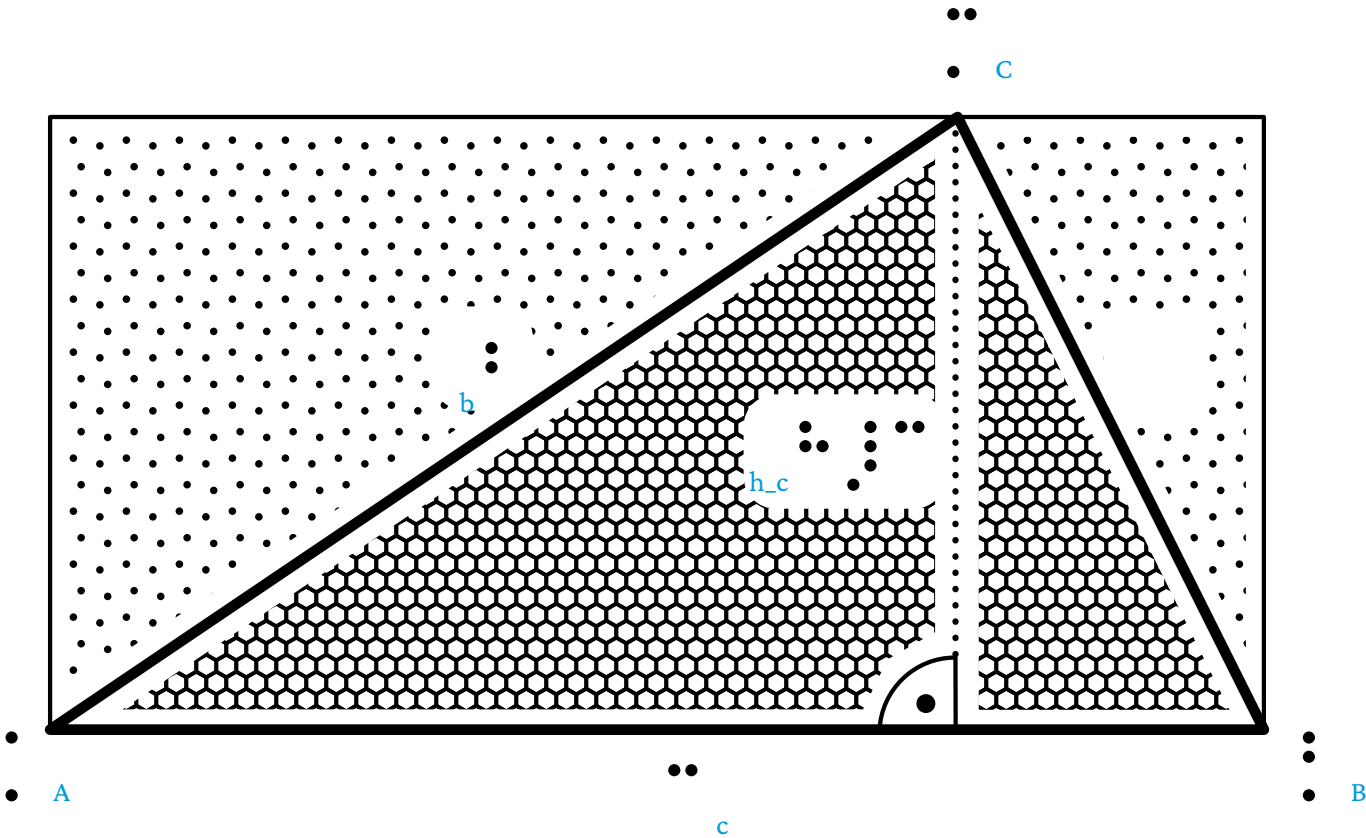
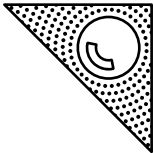


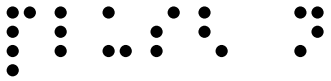


Plus2 n

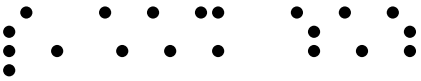


S.113 514

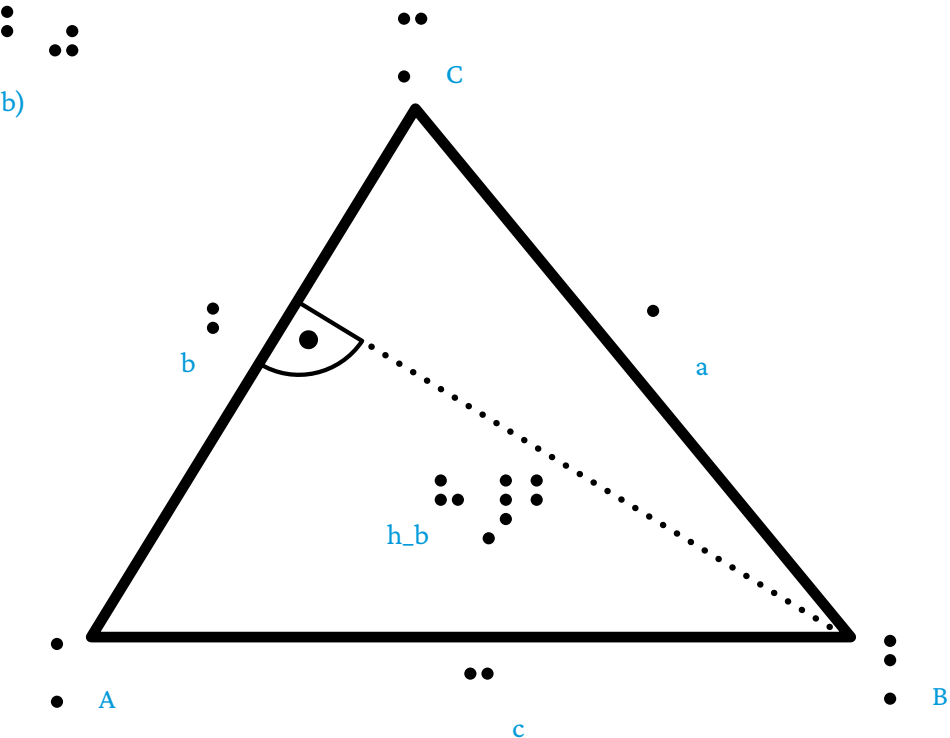
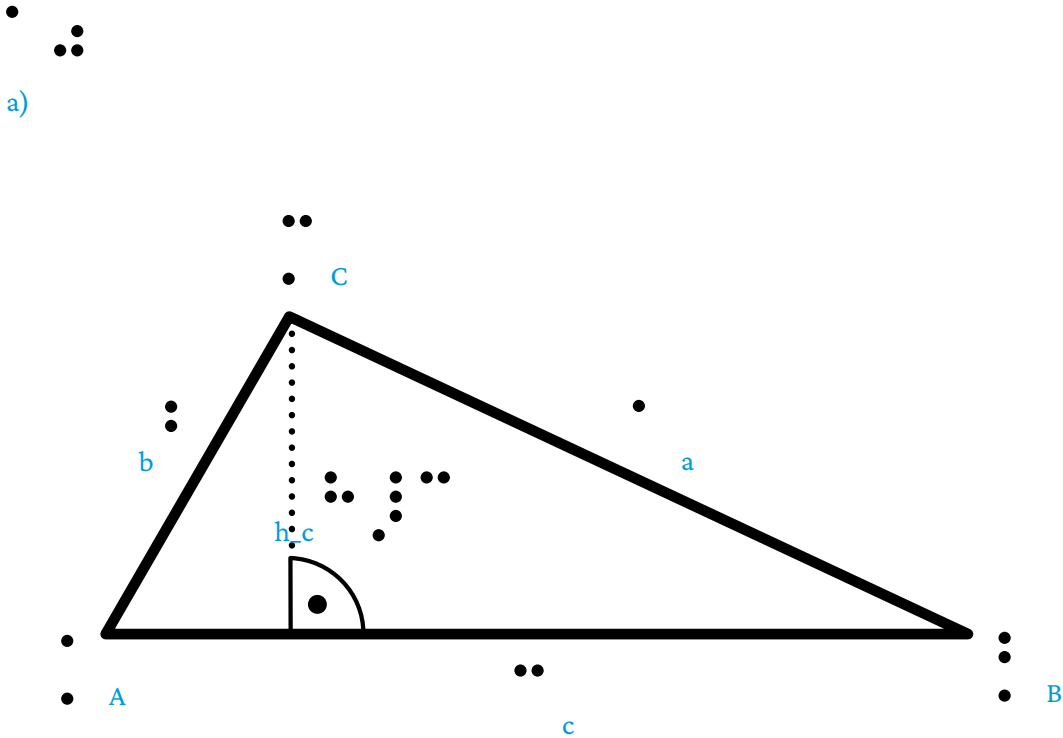
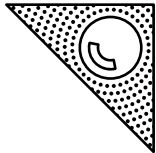


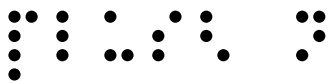


Plus2 n



S.113 515

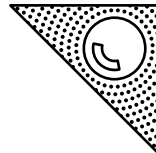




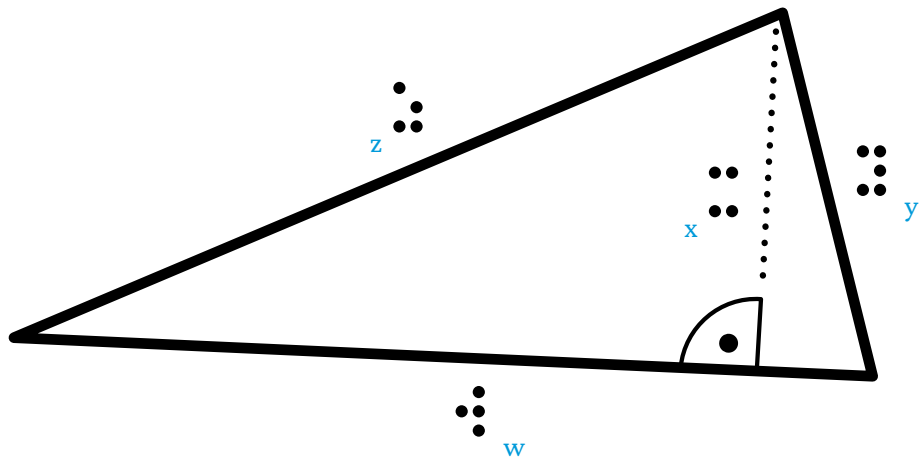
Plus2 n



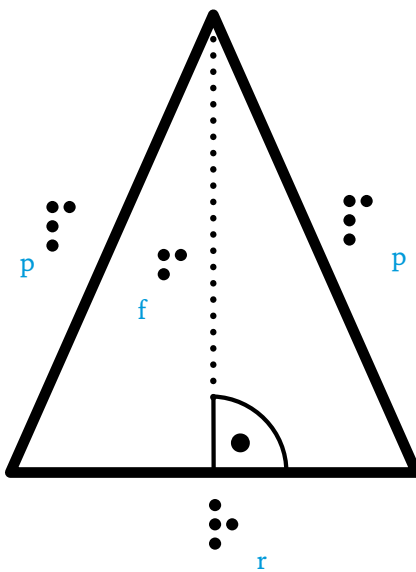
S.119 520



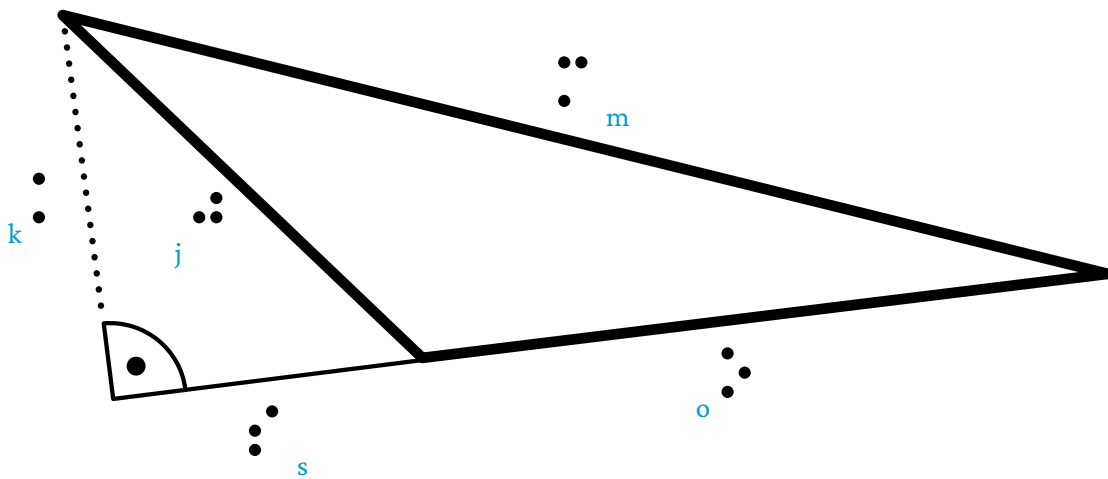
a)

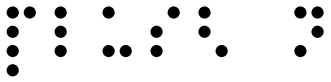


b)



c)

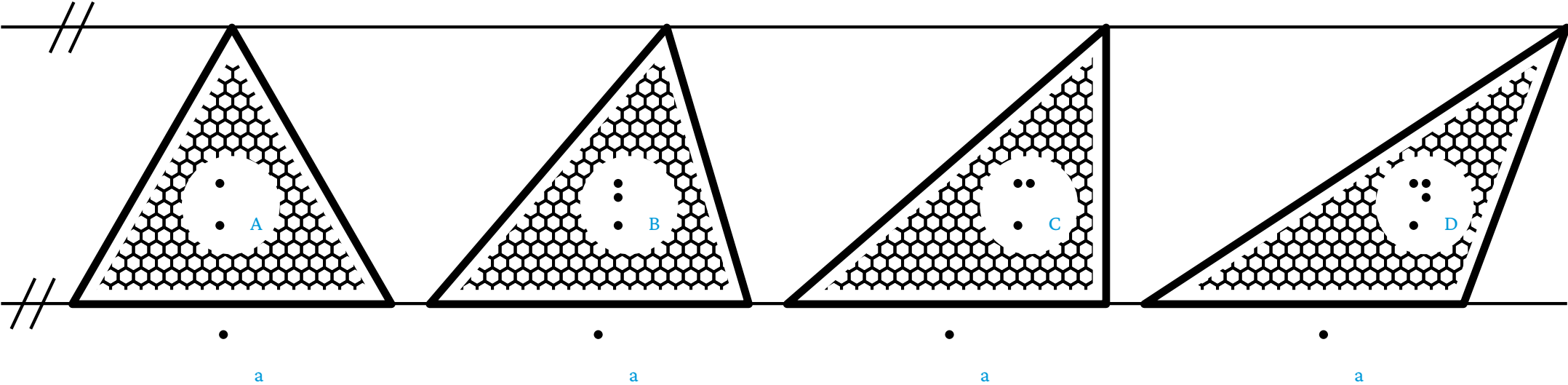
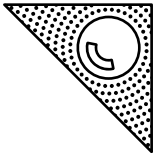


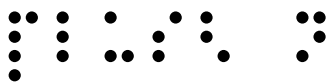


Plus2 n

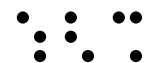
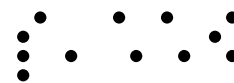


S.119 522

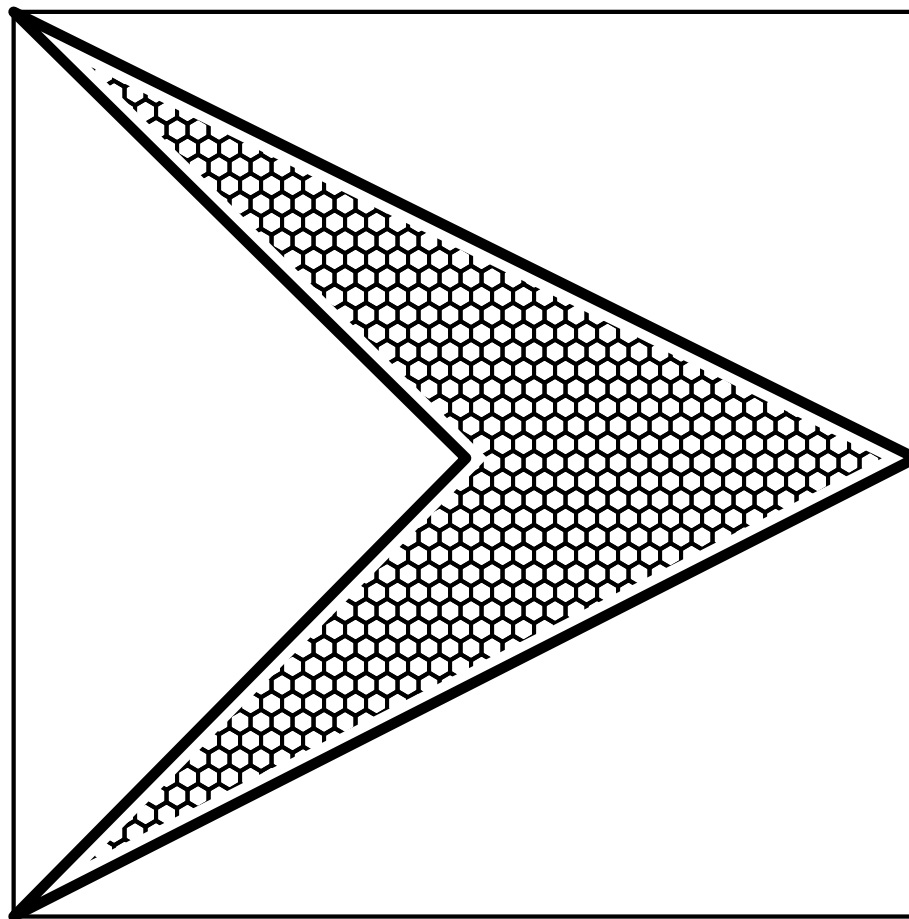
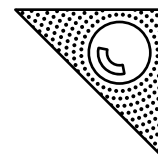


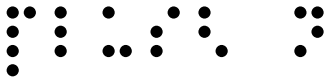


Plus2 n

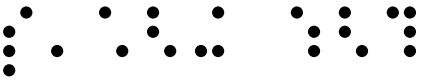


S.119 523

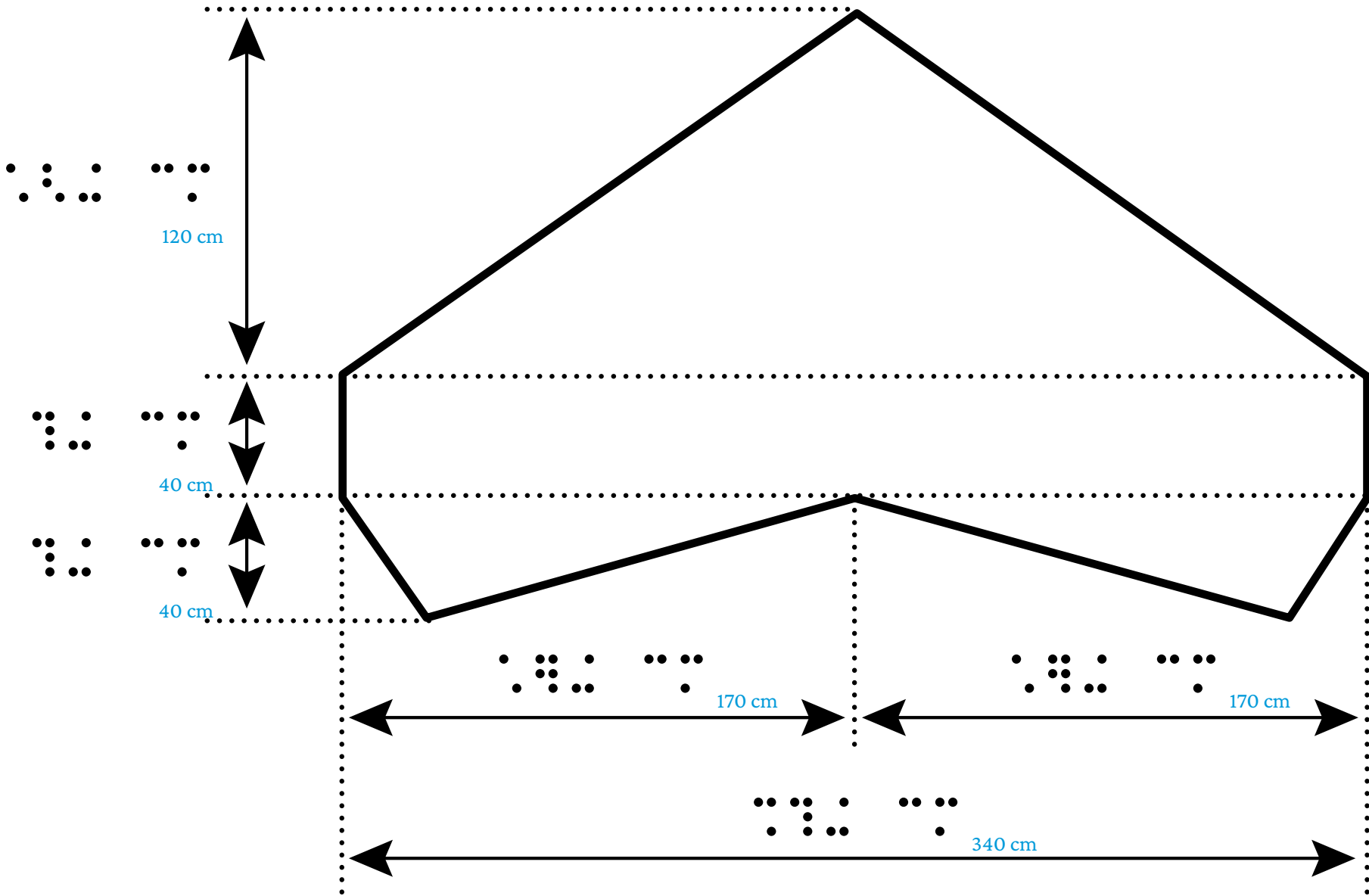
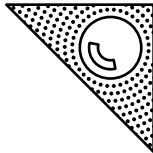


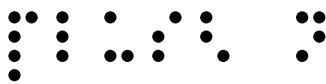


Plus2 n

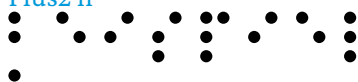


S.120 524

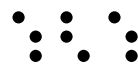
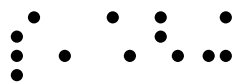
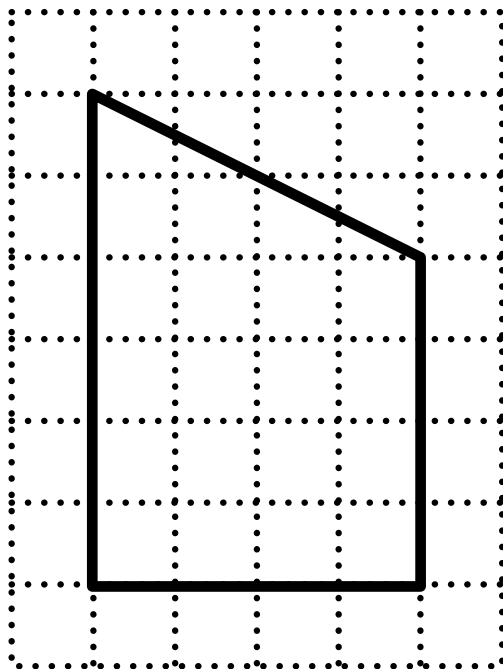




Plus2 n



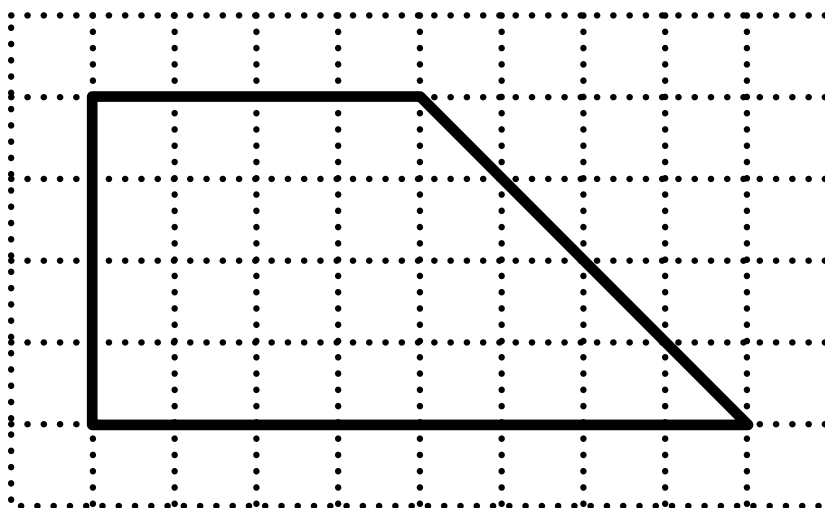
Beispiel



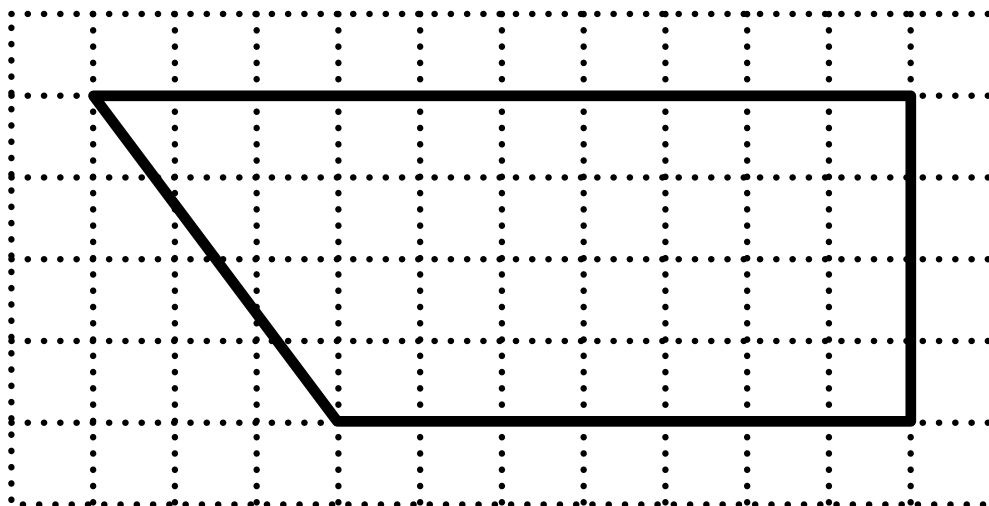
S.120 525

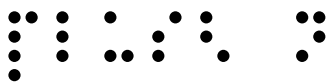


a)

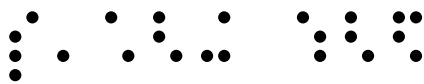


b)

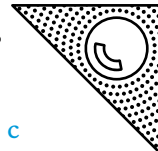




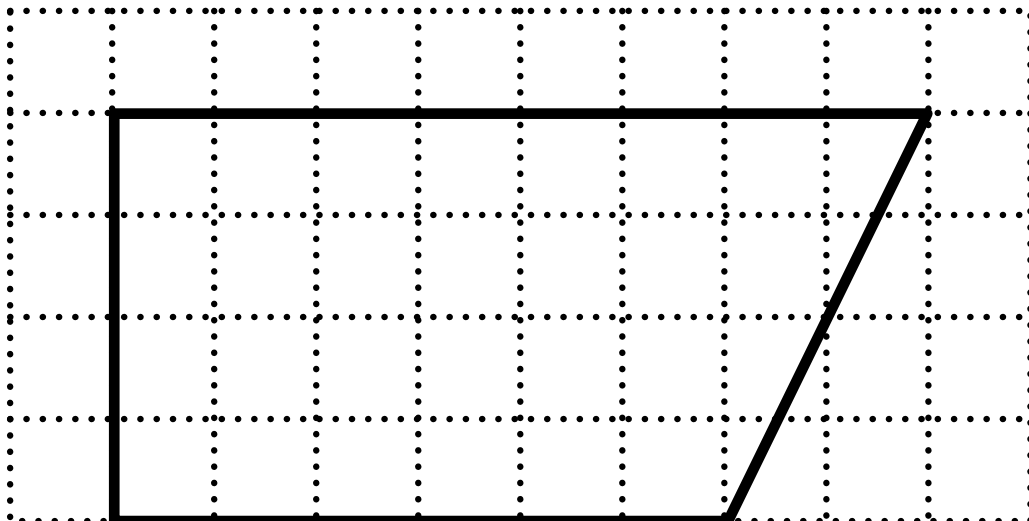
Plus2 n



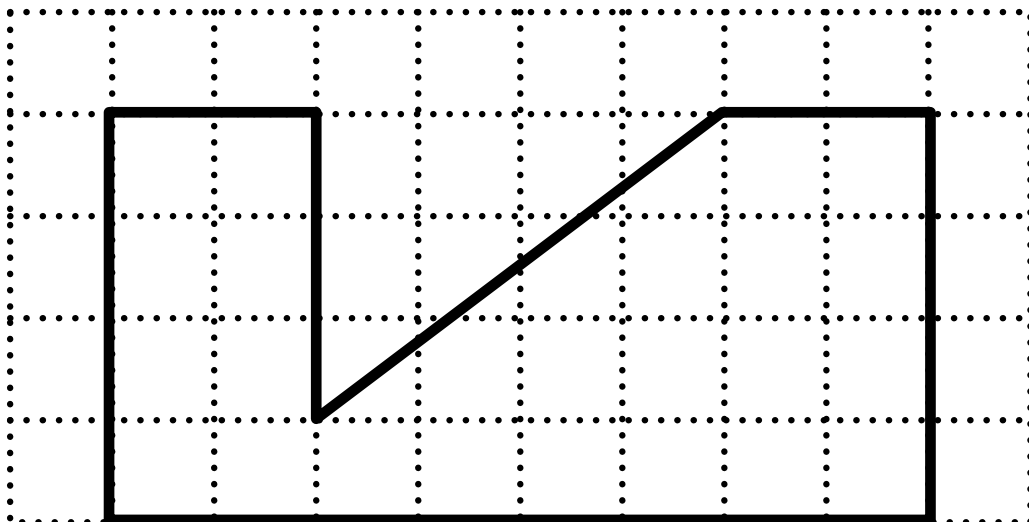
S.120 526 a, b, c



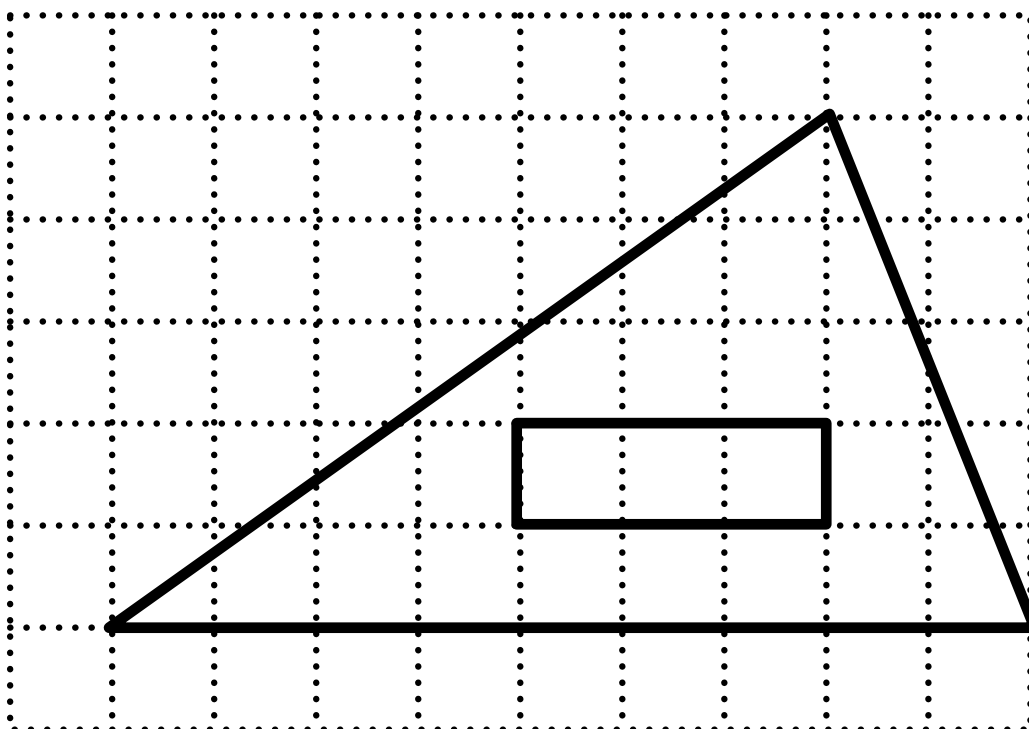
a)

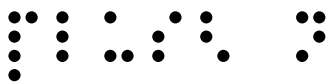


b)

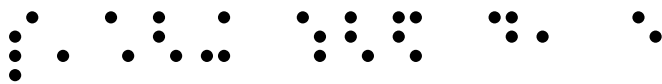


c)

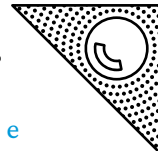




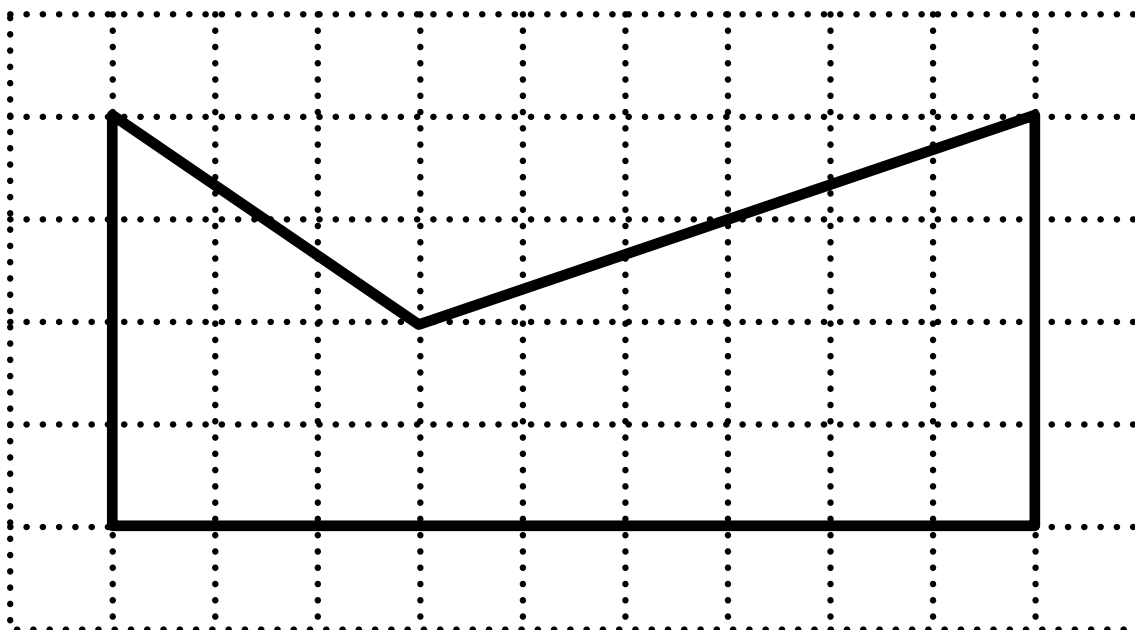
Plus2 n



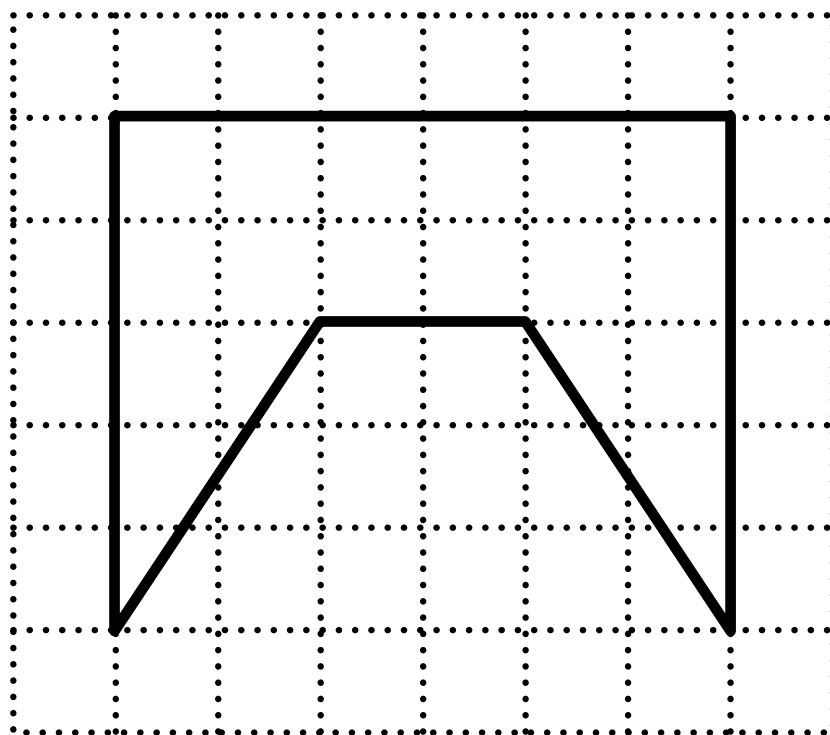
S.120 526 d, e

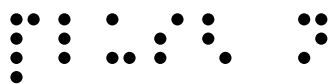


d)

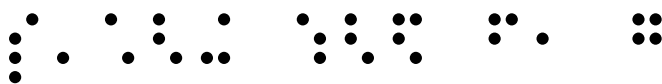


e)

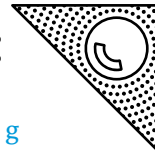




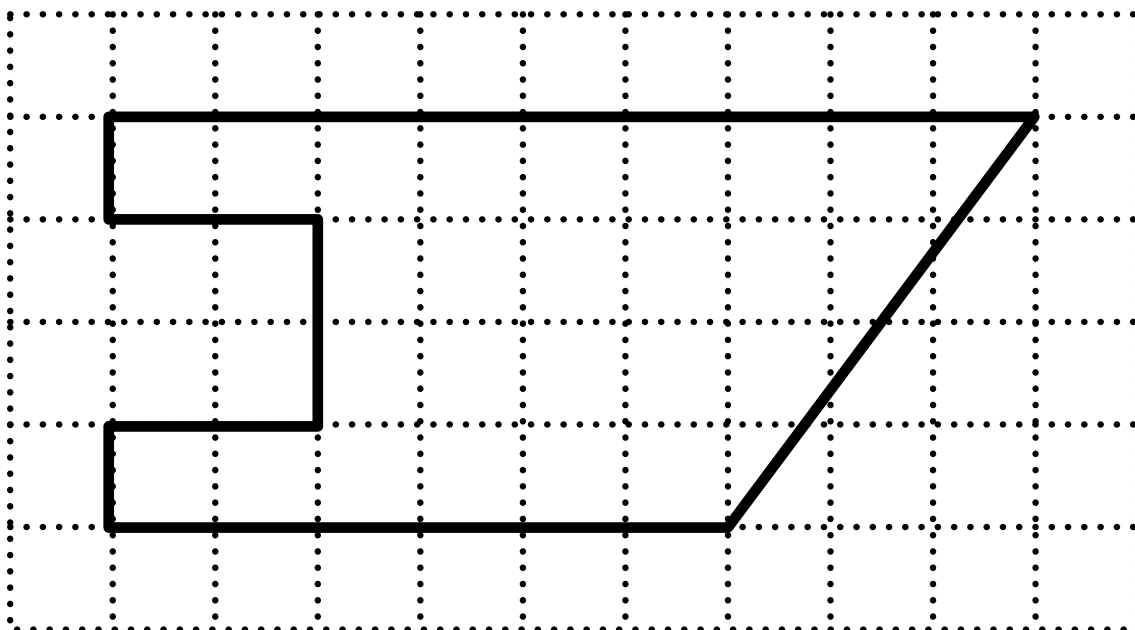
Plus2 n



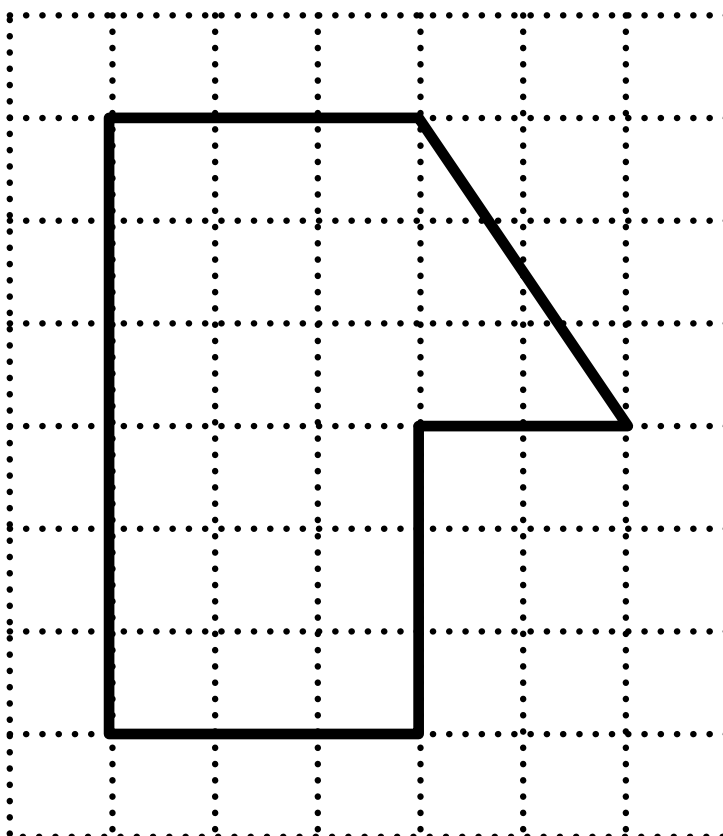
S.120 526 f, g

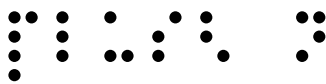


f)

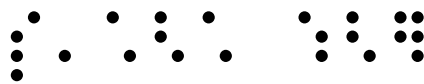


g)





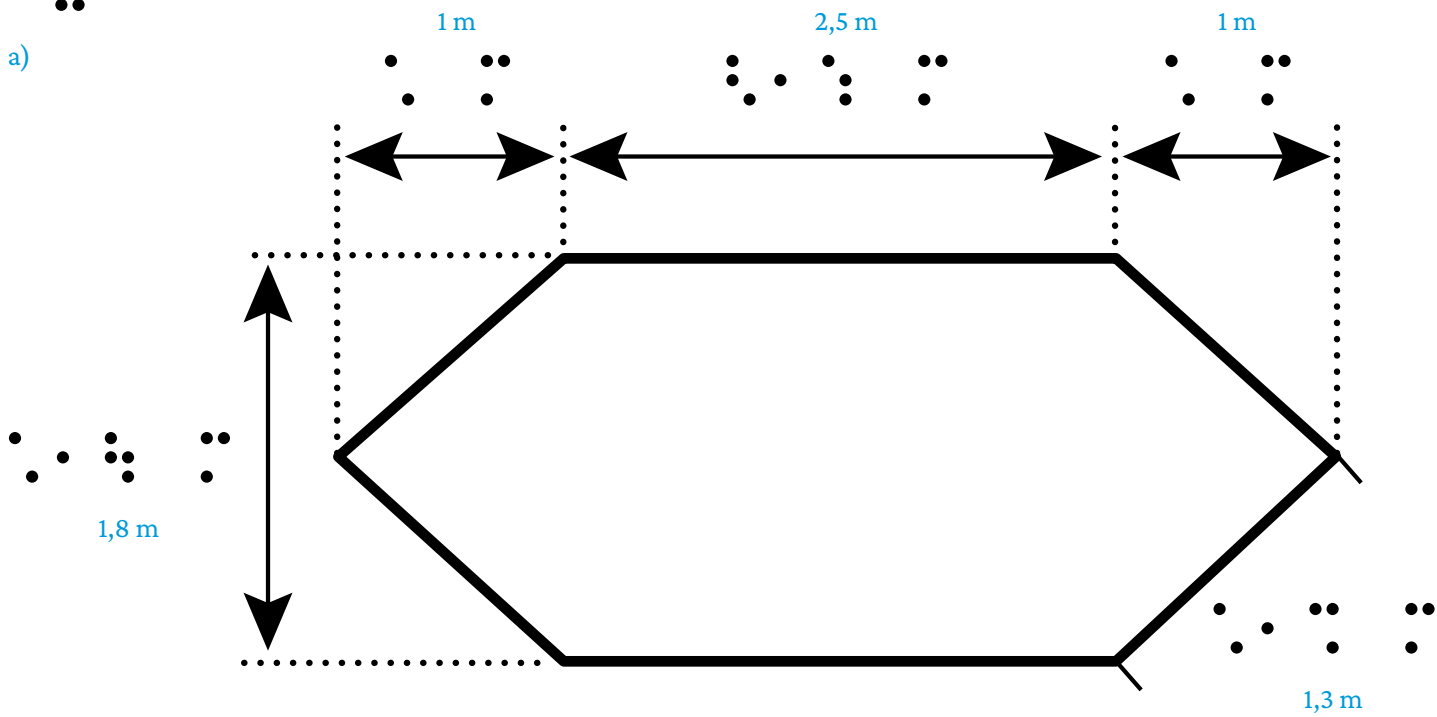
Plus2 n



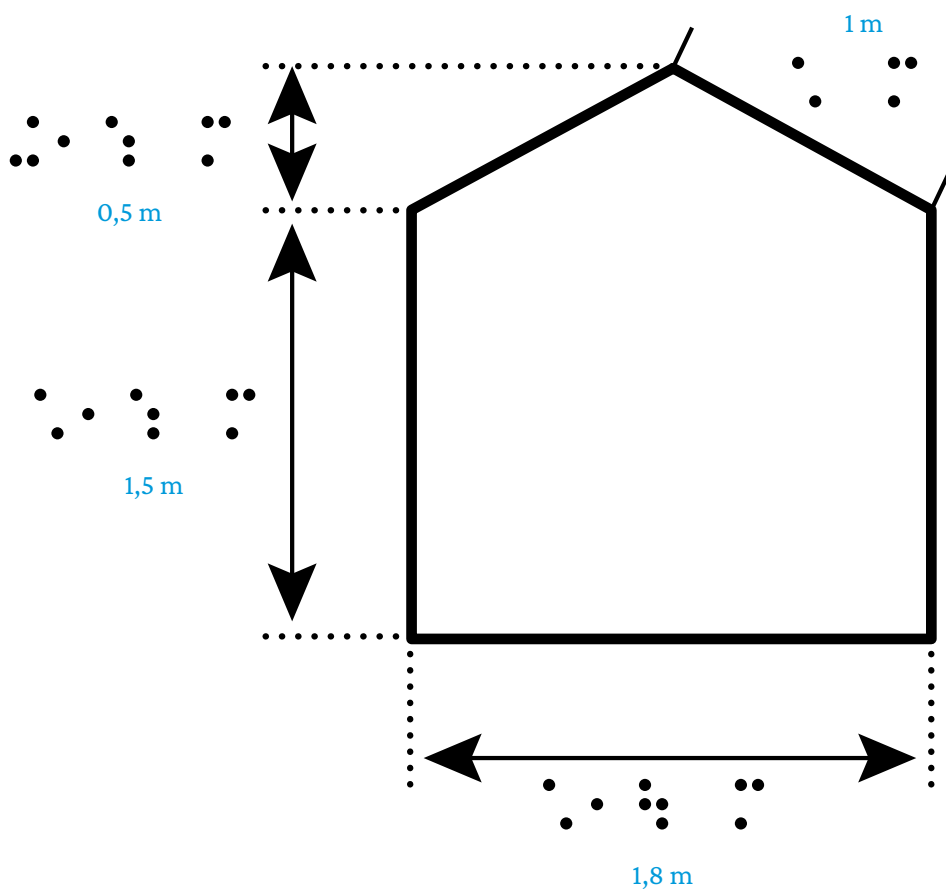
S.121 527

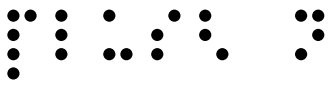


a)



b)

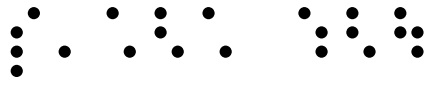




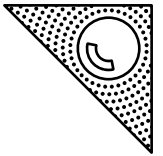
Plus2 n



a)



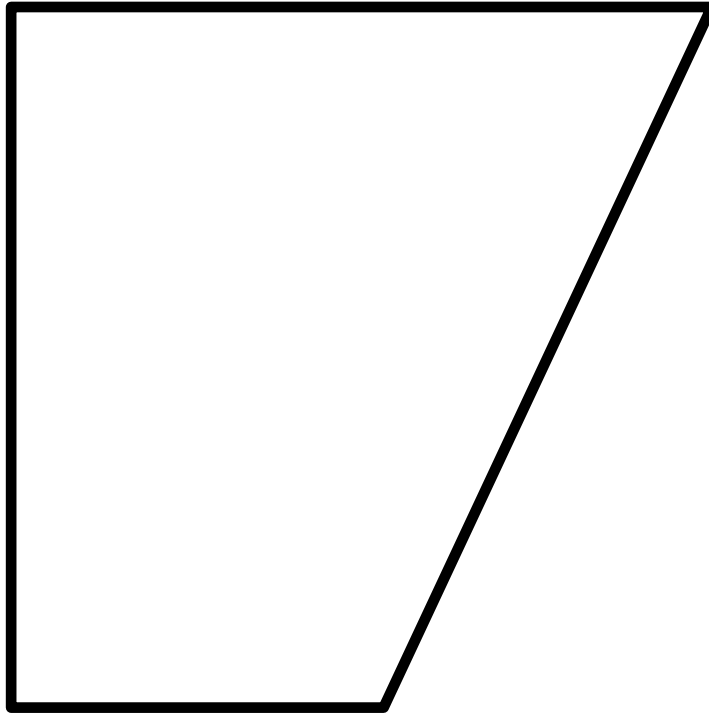
S.121 528



42 m



40 m



20 m



b)



38 m



15 m



45 m



c)



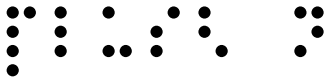
50 m



15 m

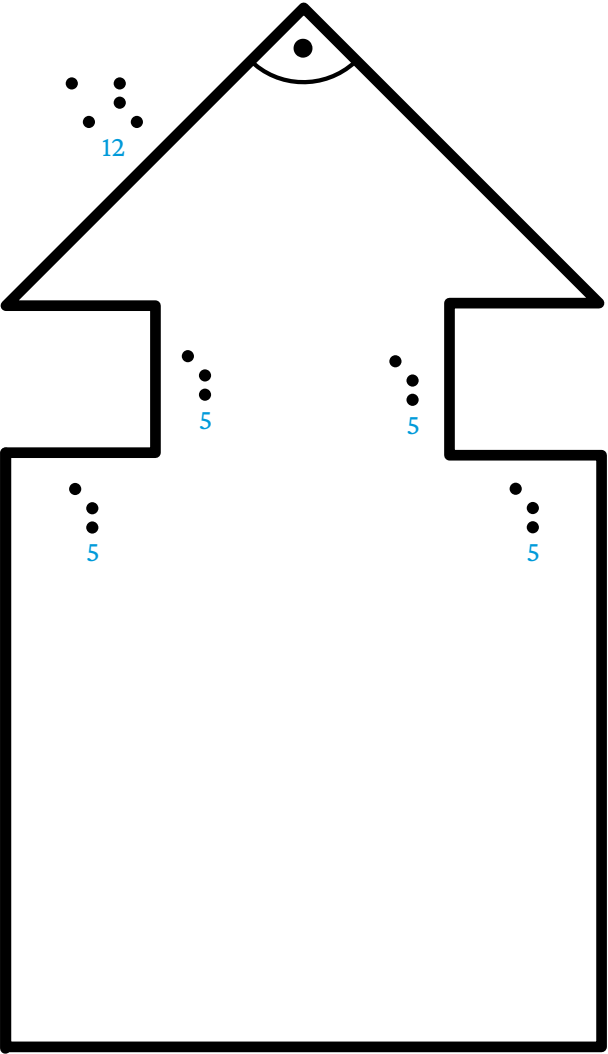


60 m



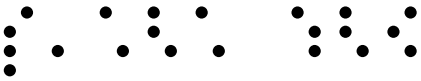
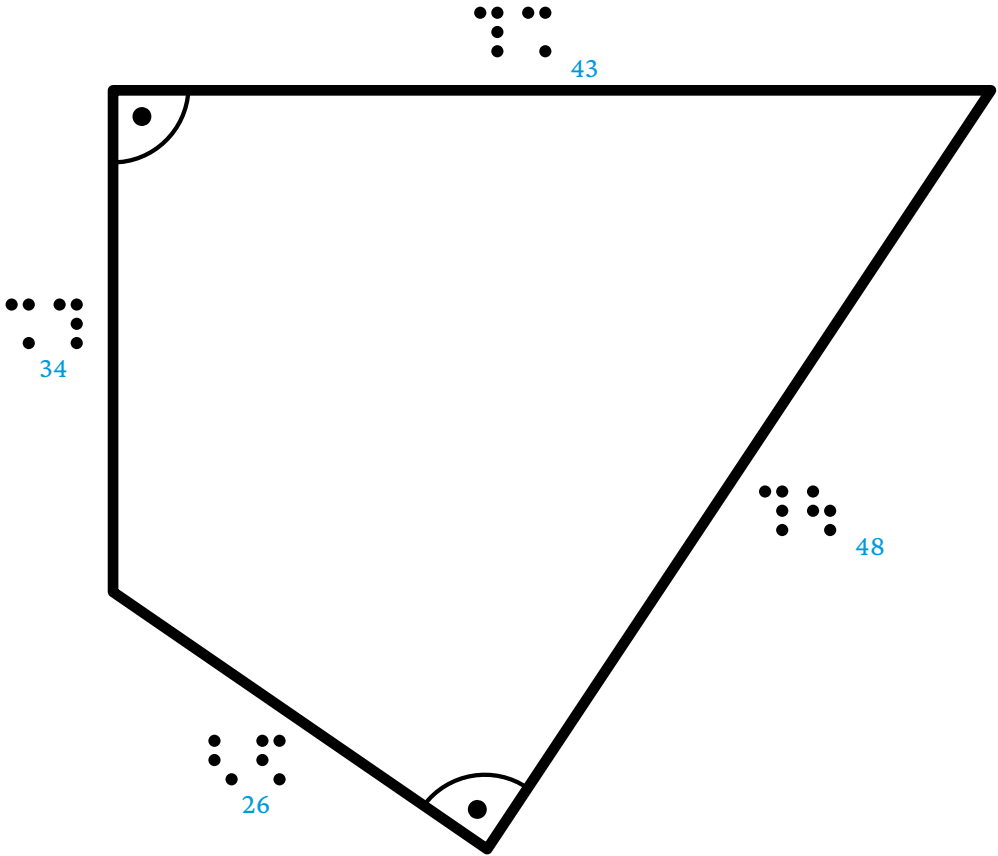
Plus2 n

a)

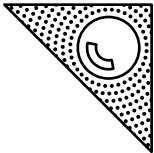


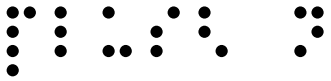
17

b)

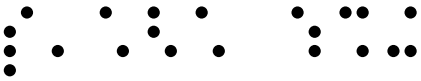


S.121 529

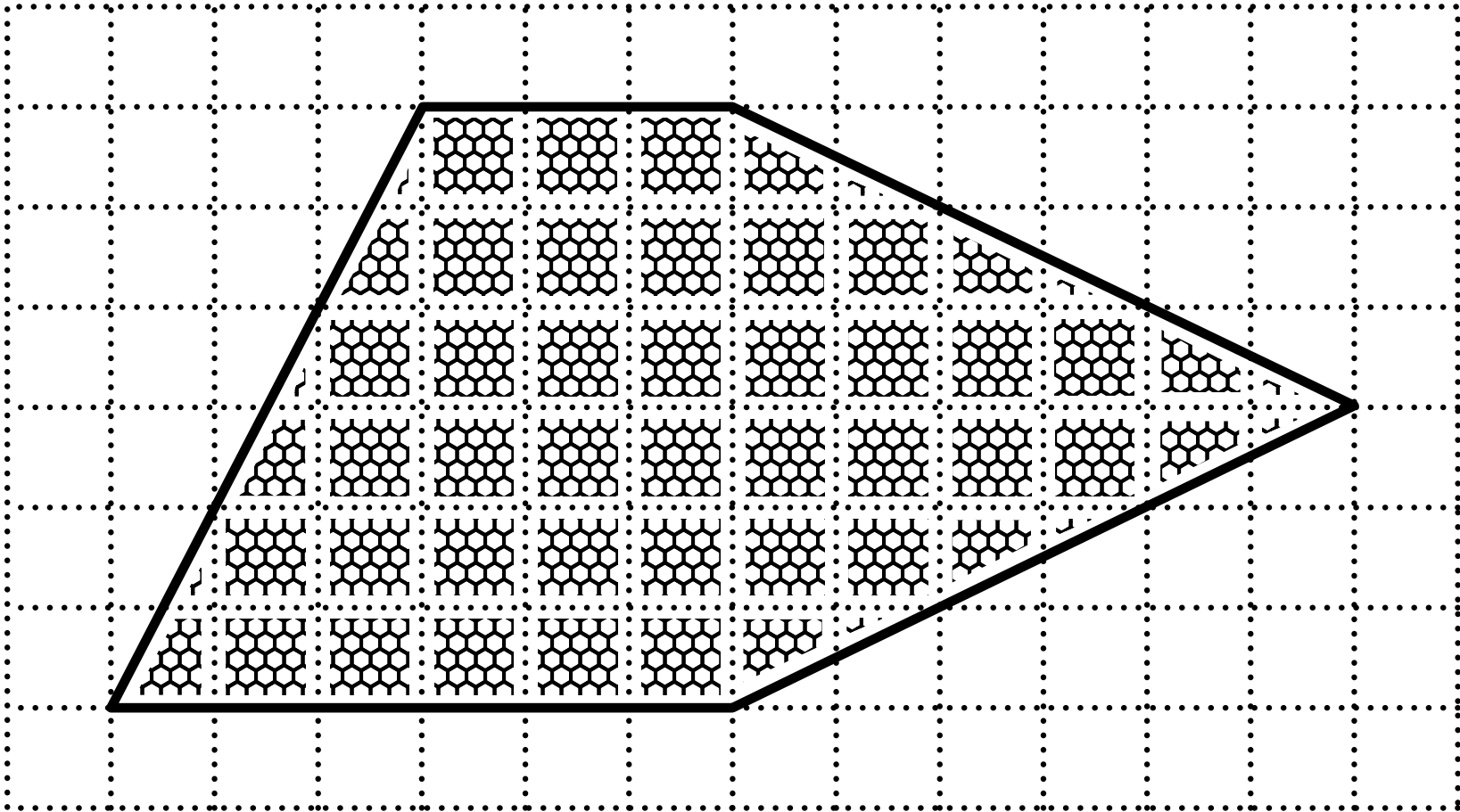
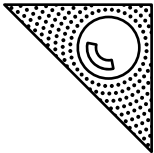


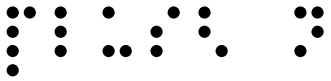


Plus2 n



S.121 530

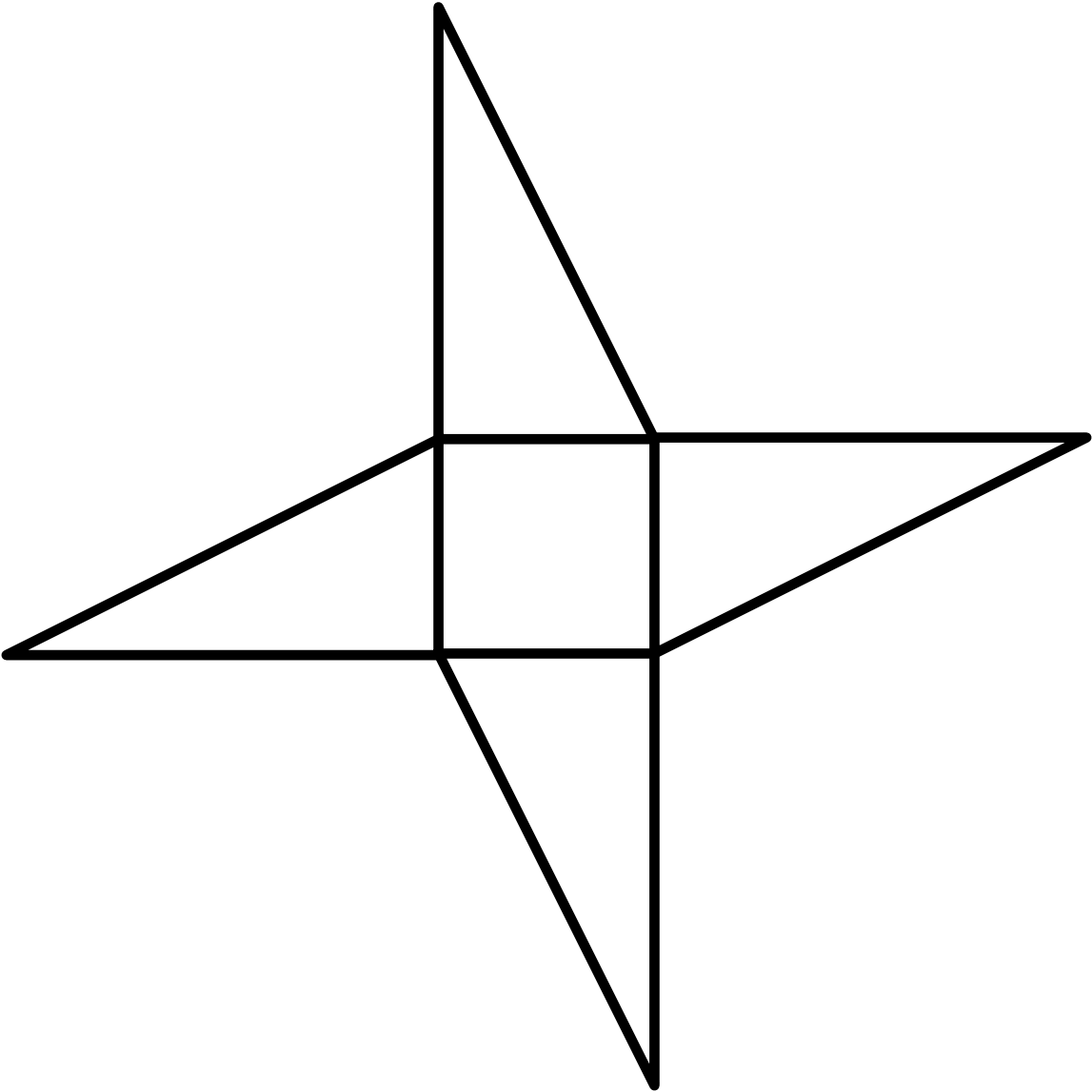
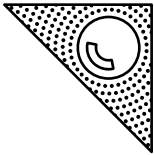


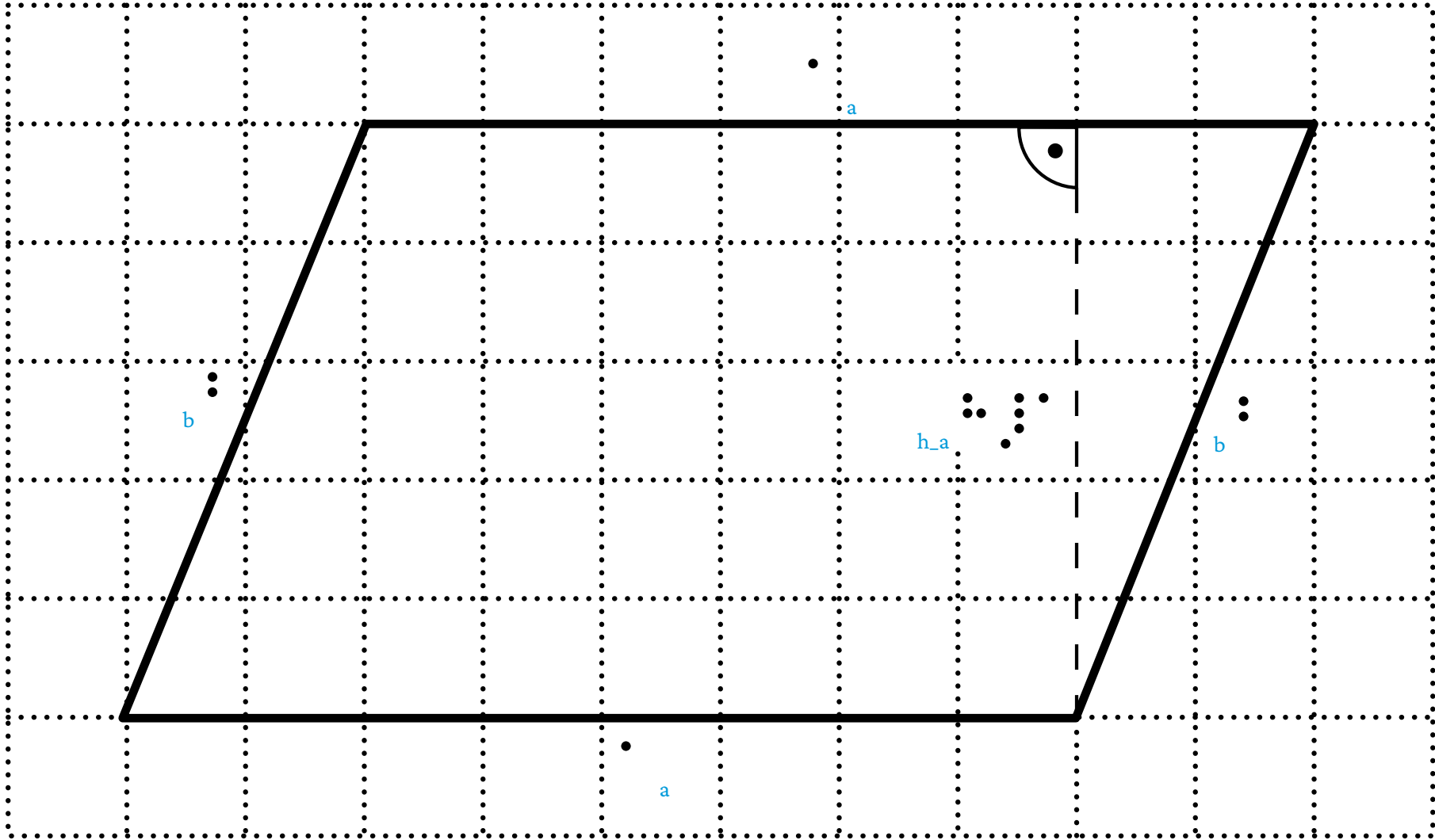
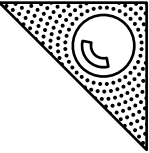


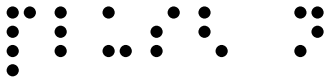
Plus2 n



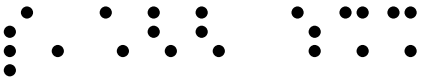
S.121 531



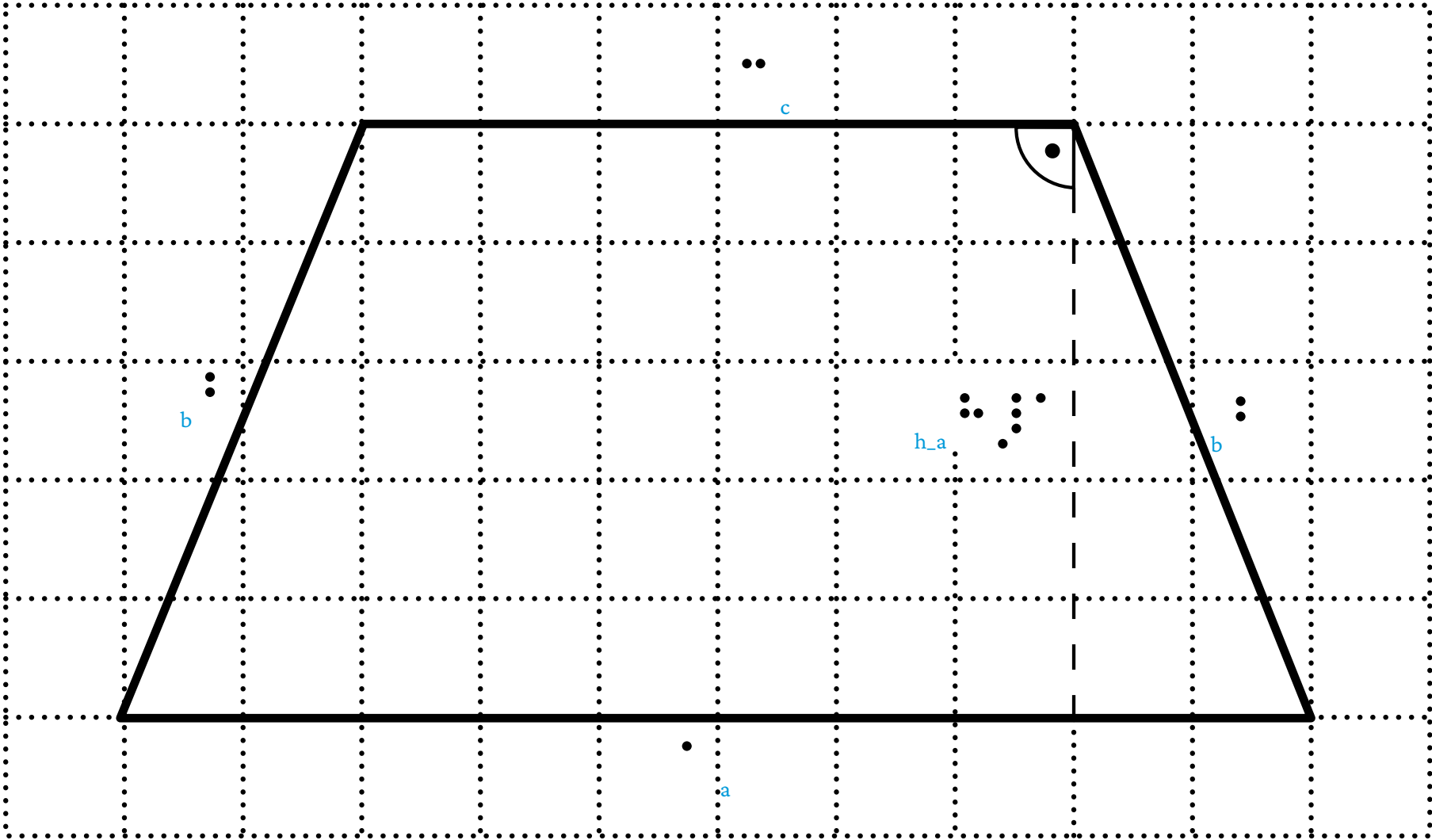
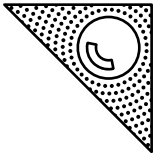


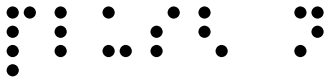


Plus2 n

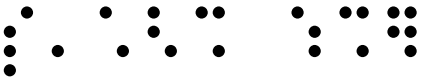


S.122 533

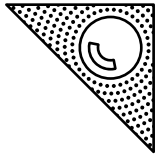




Plus 2 n



S.123 537



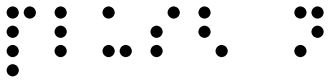
40 m



18 m



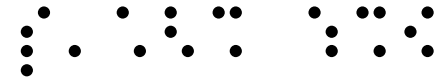
22 m



Plus2 n



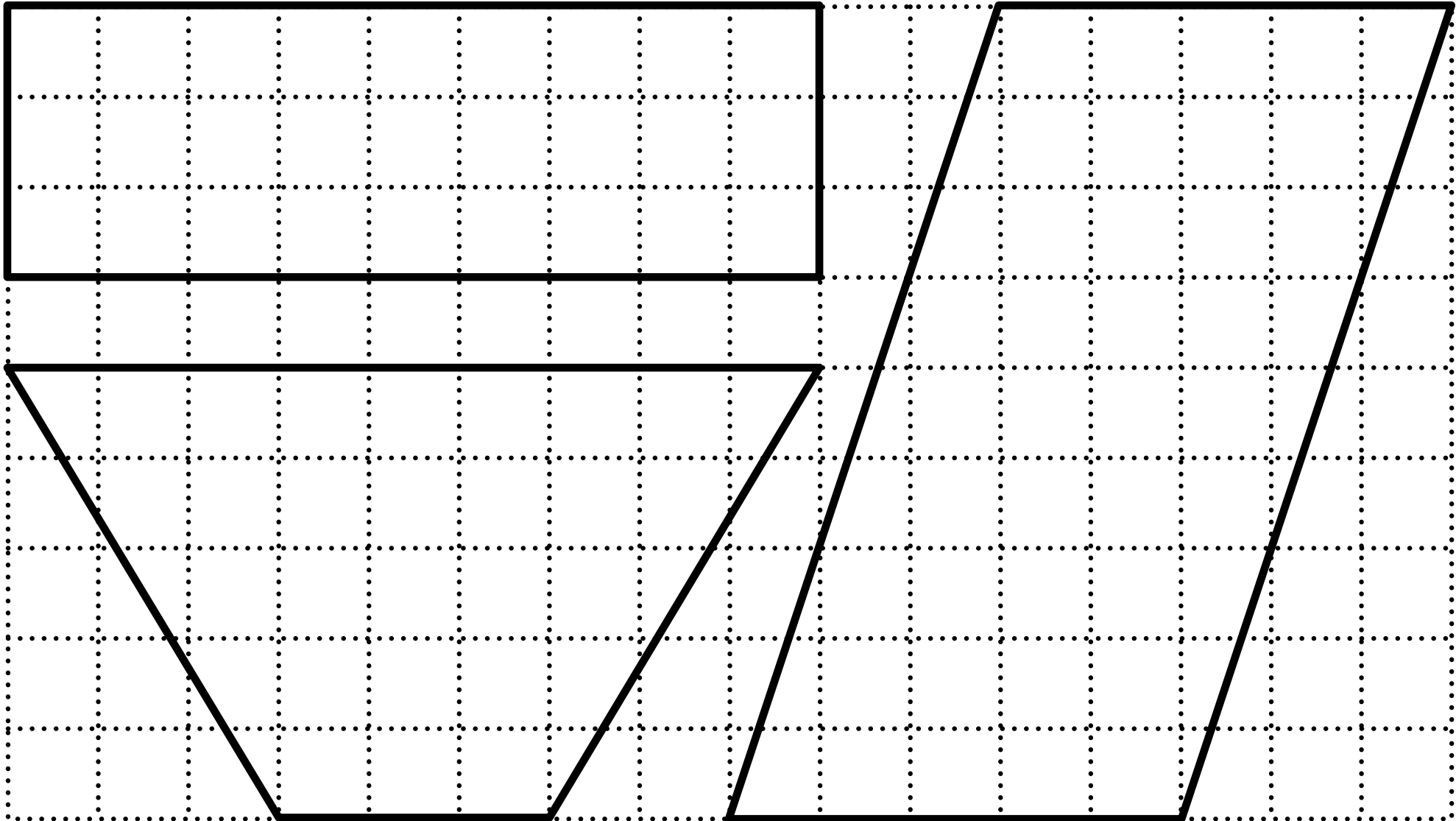
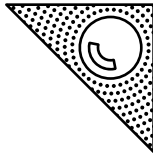
Mais



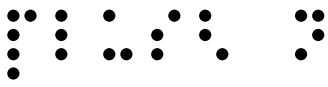
S.123 539



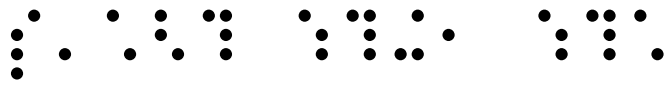
Wein



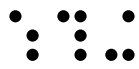
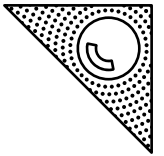
Rüben



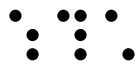
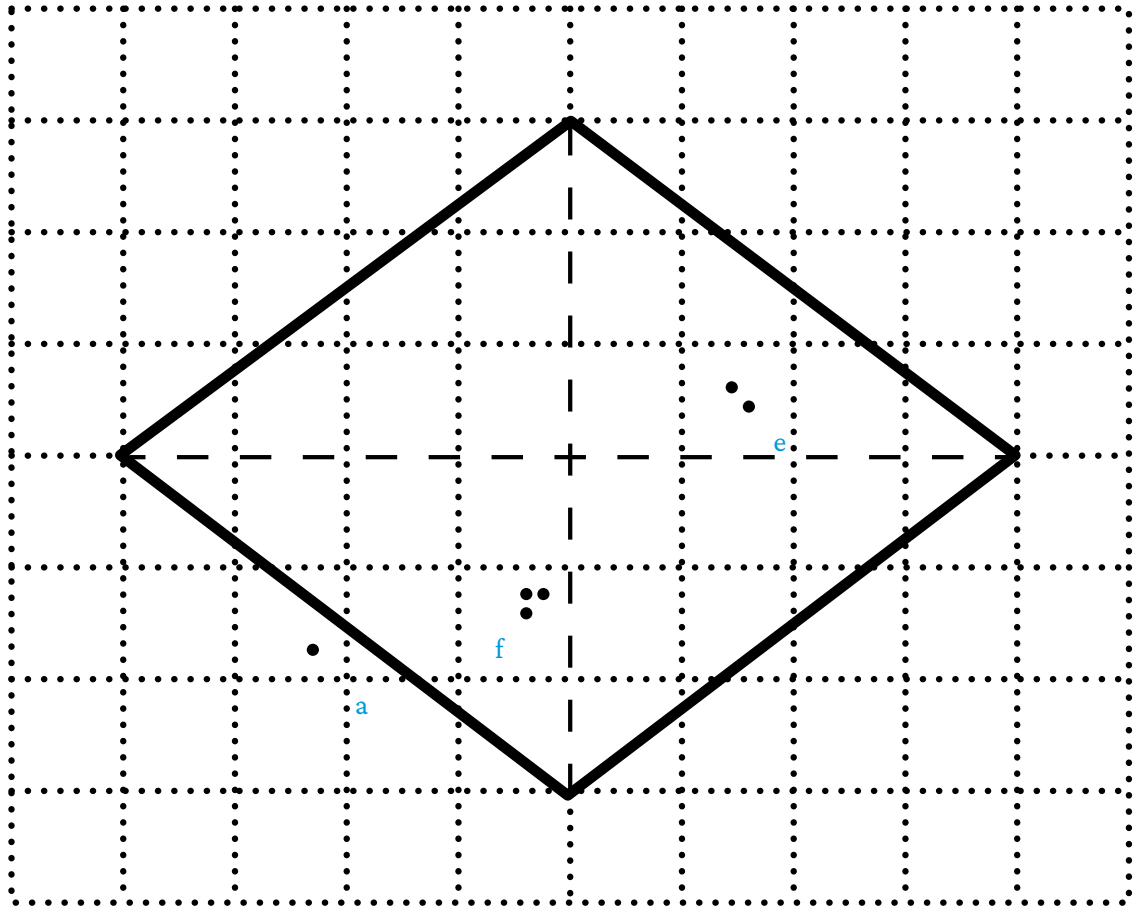
Plus2 n



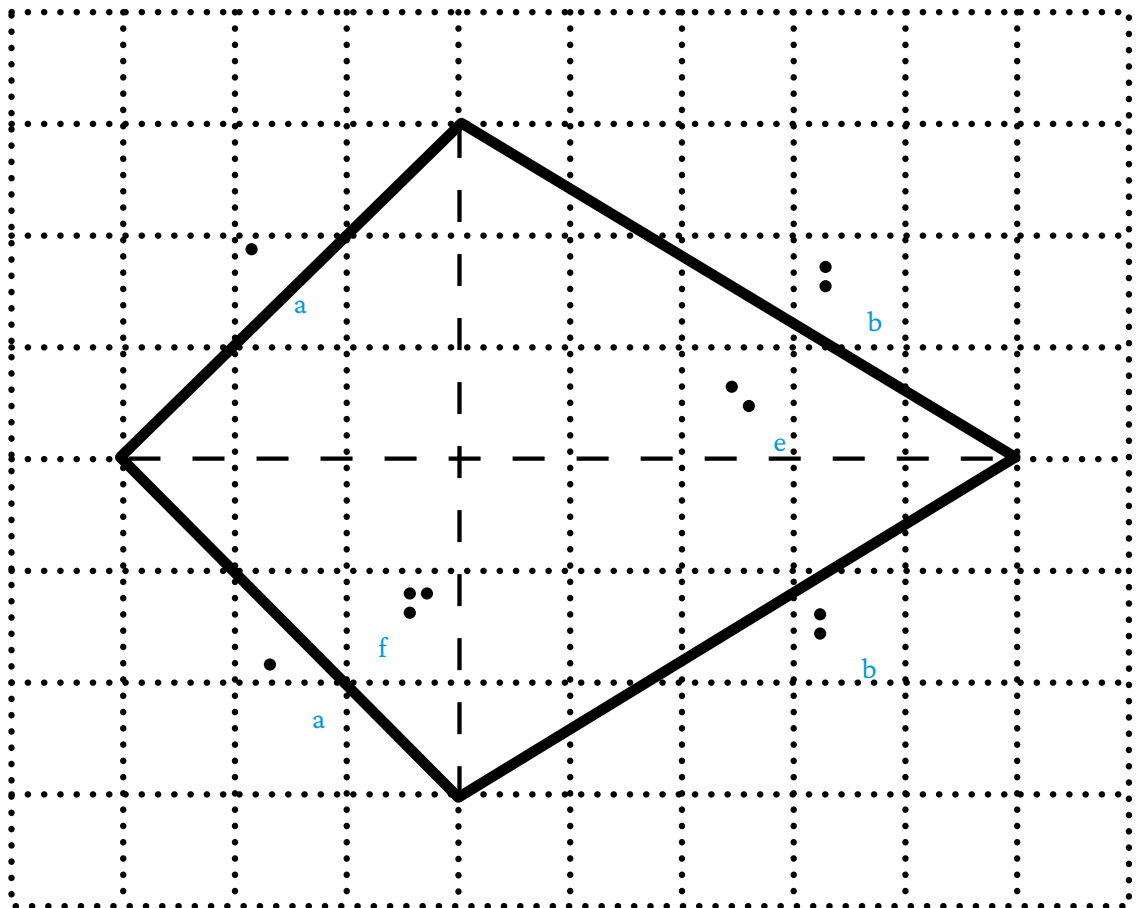
S.124 540, 541

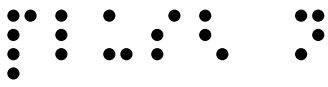


540

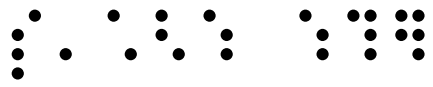


541

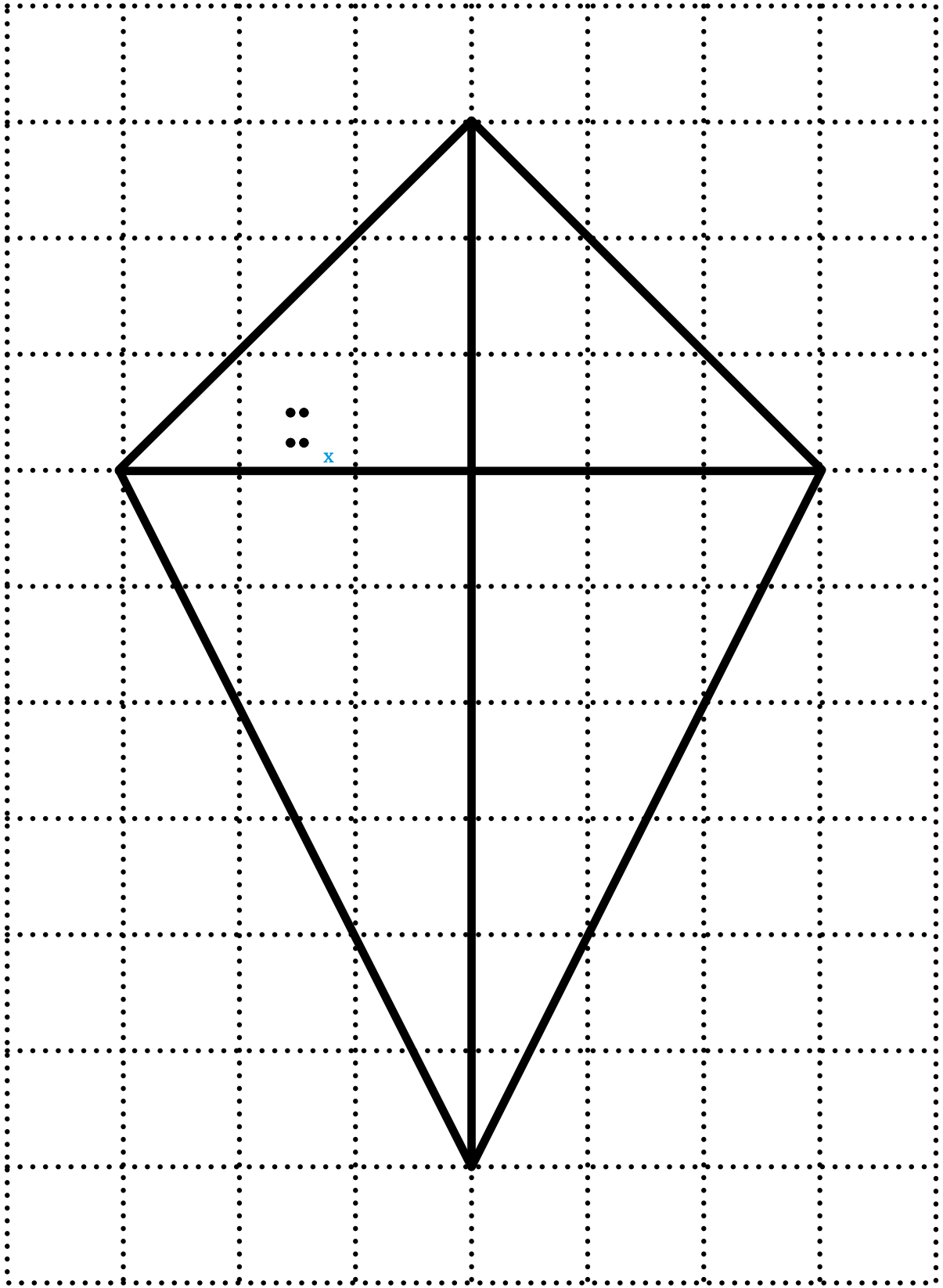
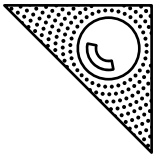


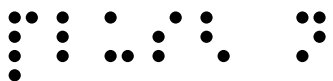


Plus2 n

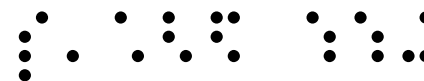


S.125 547

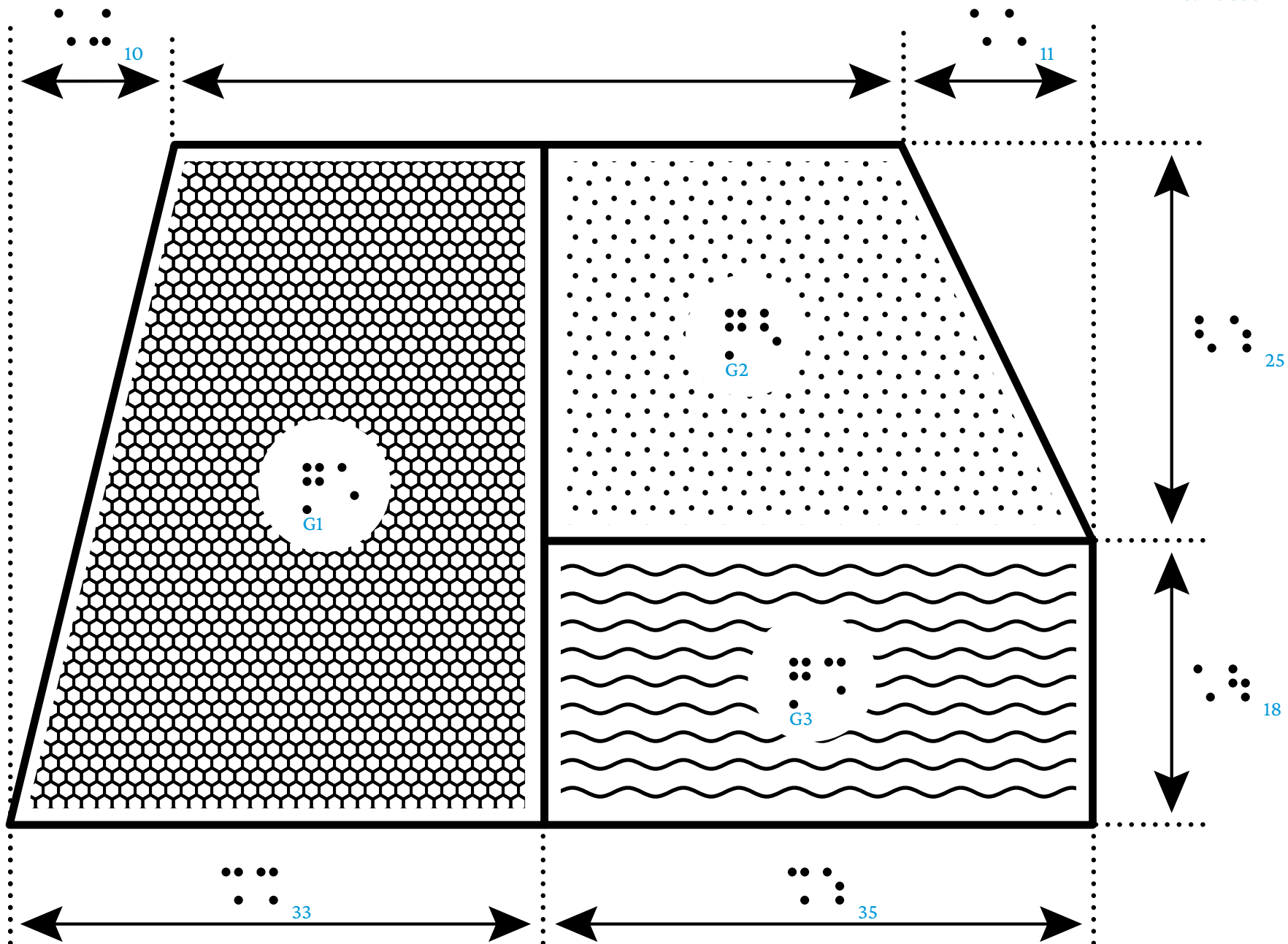
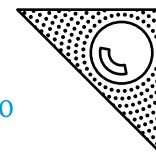


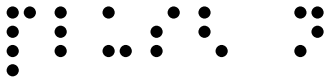


Plus2 n

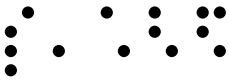


S.126 550

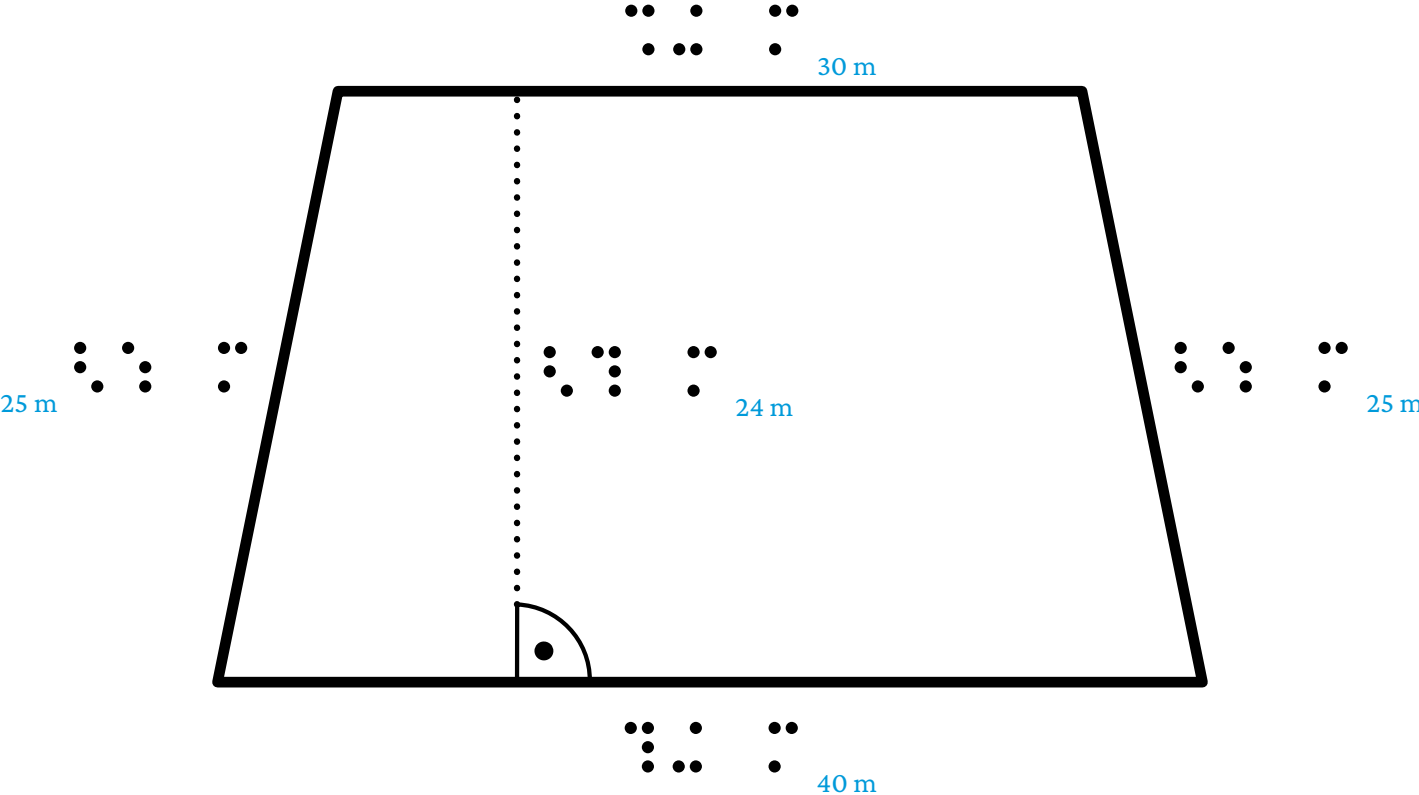
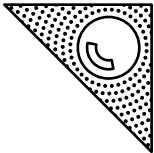


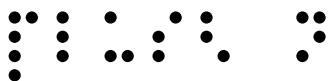


Plus2 n

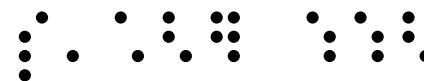


S.126 551

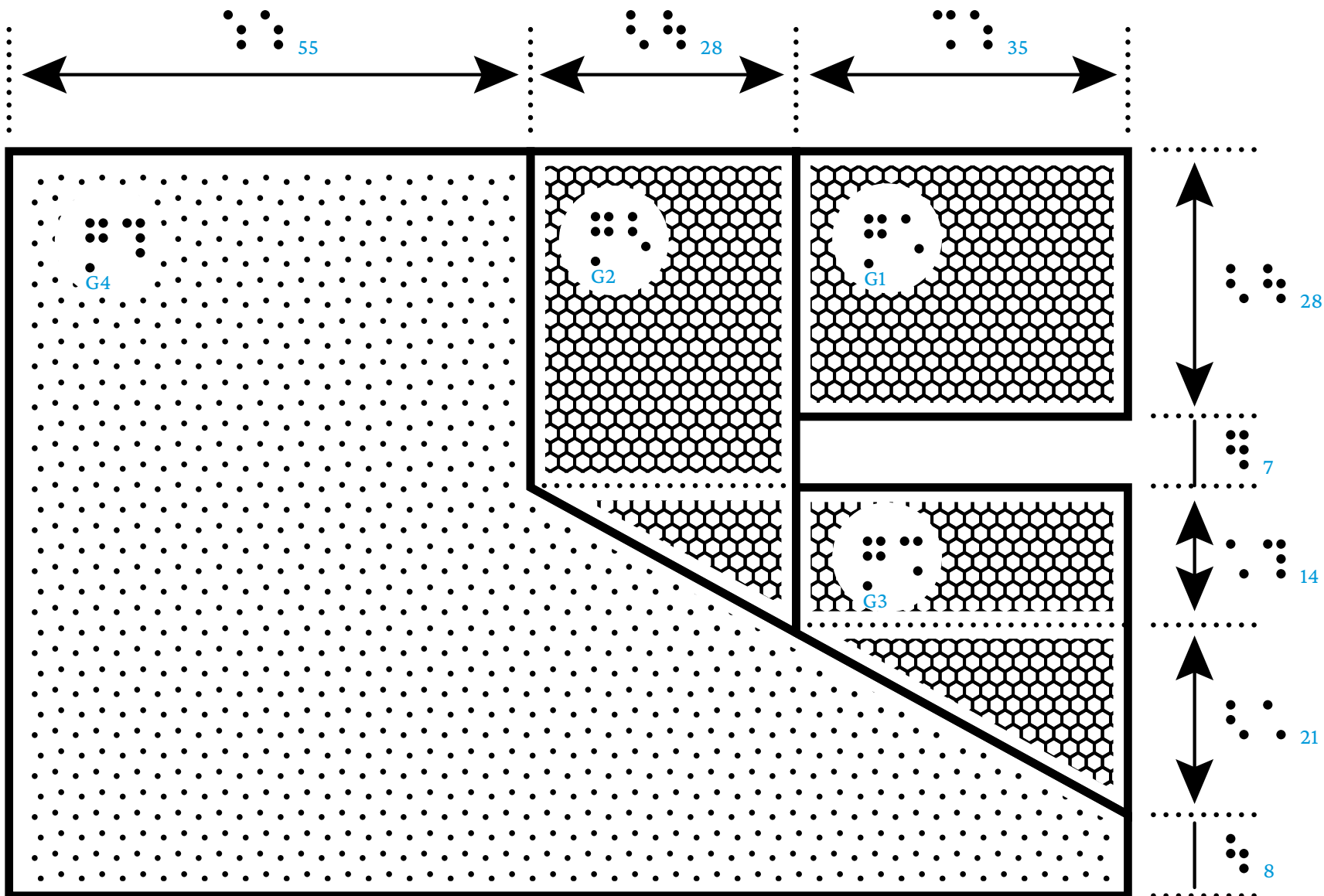
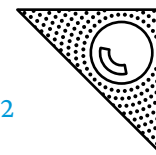


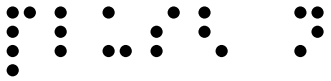


Plus2 n

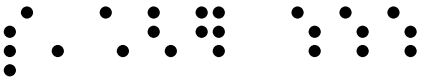


S.127 552

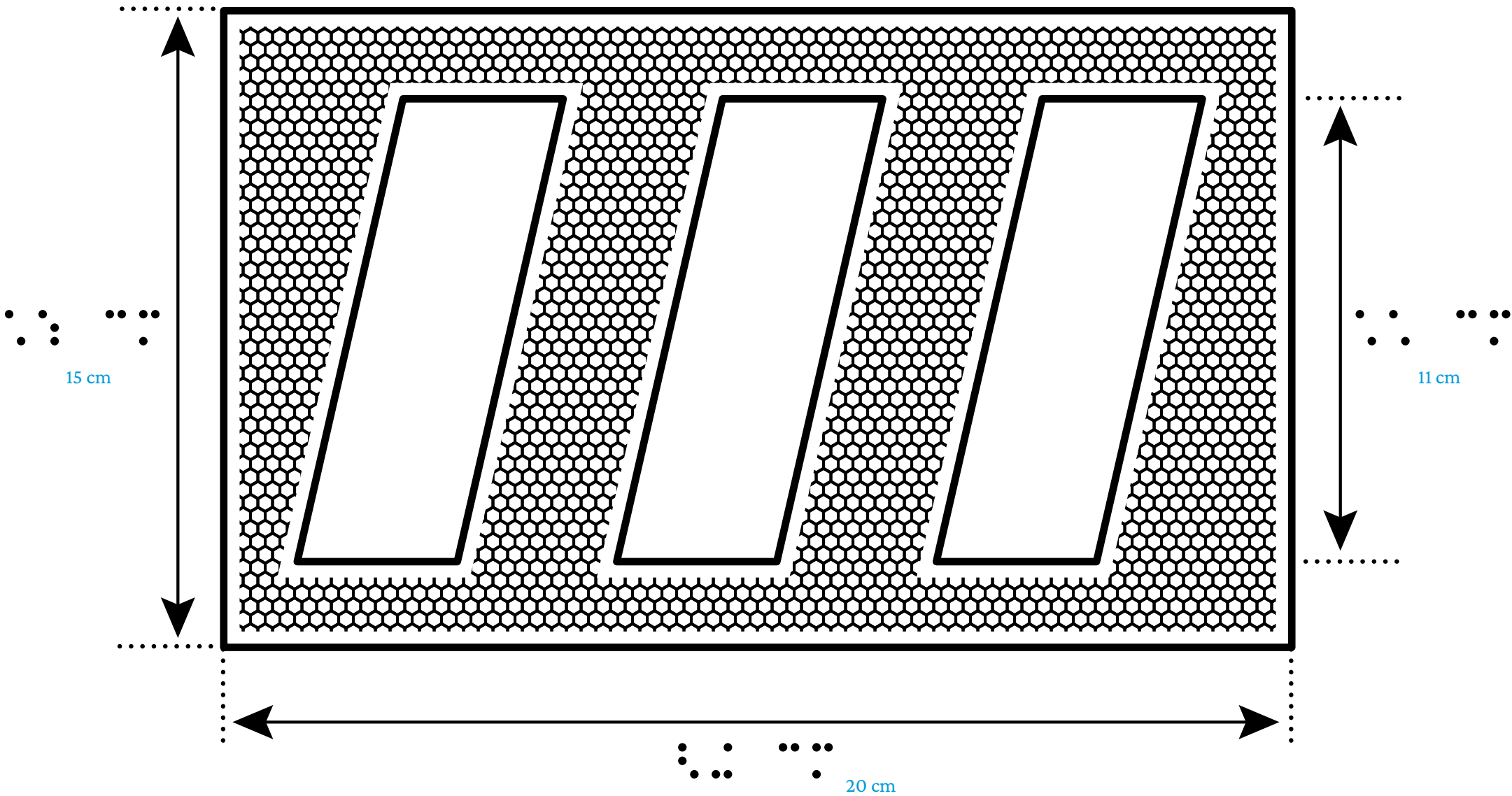
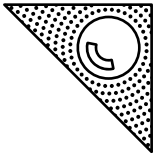


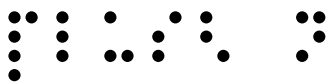


Plus2 n

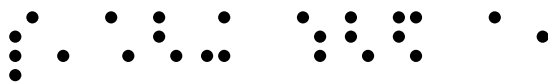


S.127 555

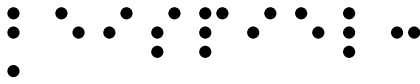
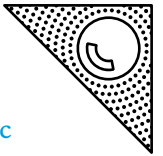




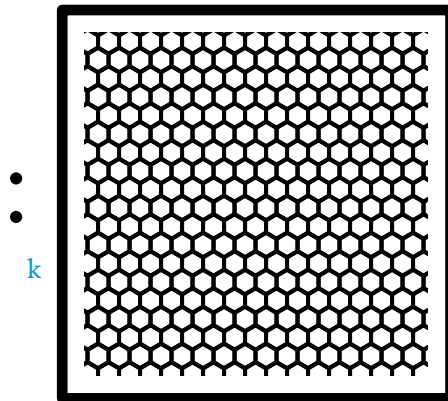
Plus2 n



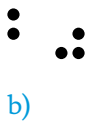
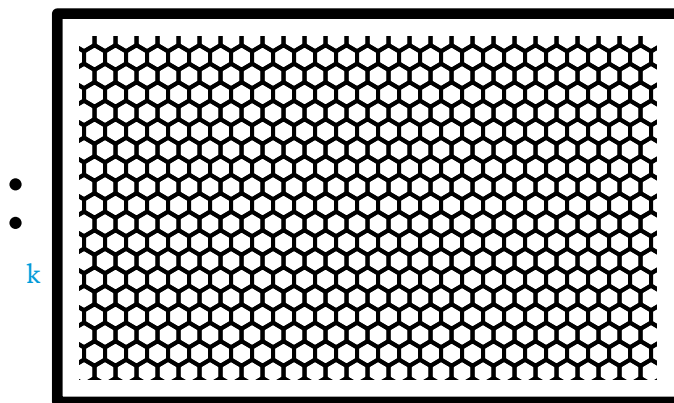
S.120 526 a, b, c



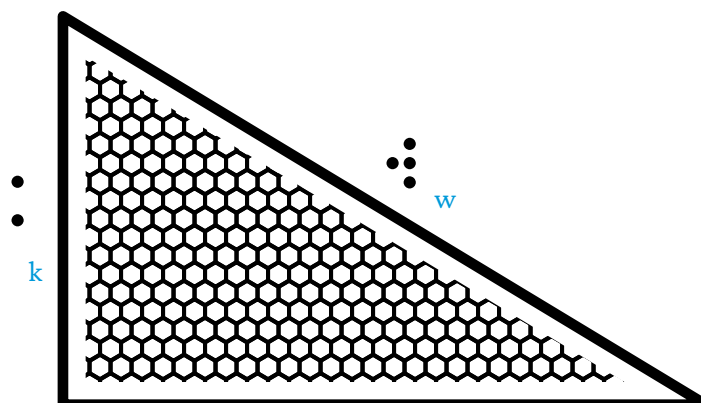
Beispiel:

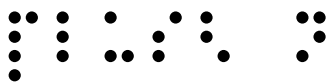


a)



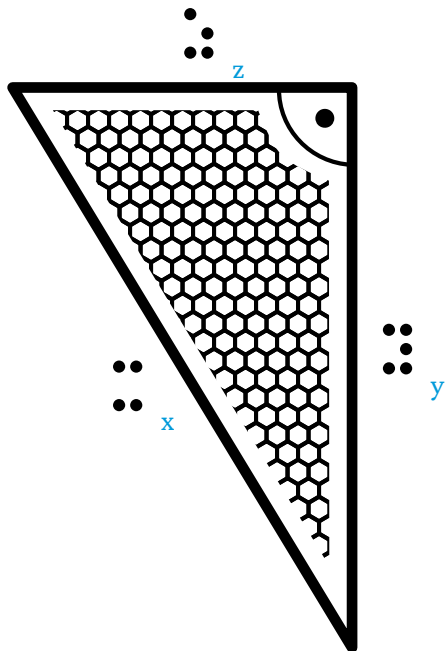
b)



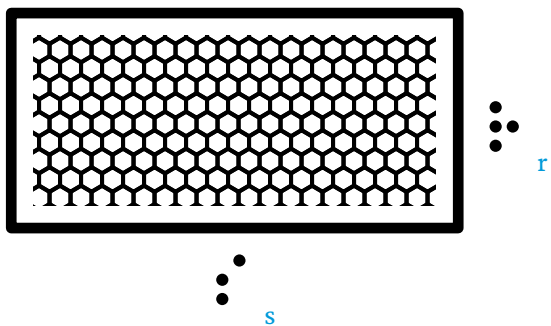


Plus2 n

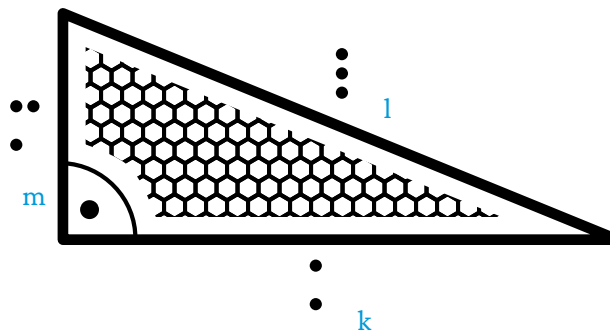
a)



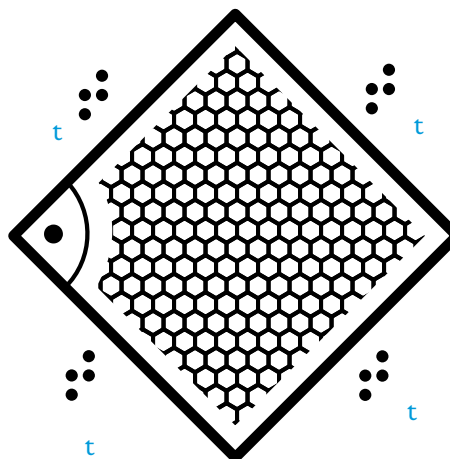
b)



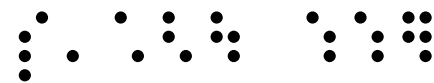
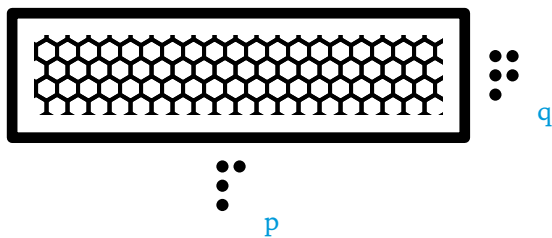
c)



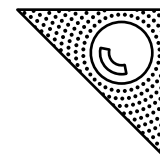
d)



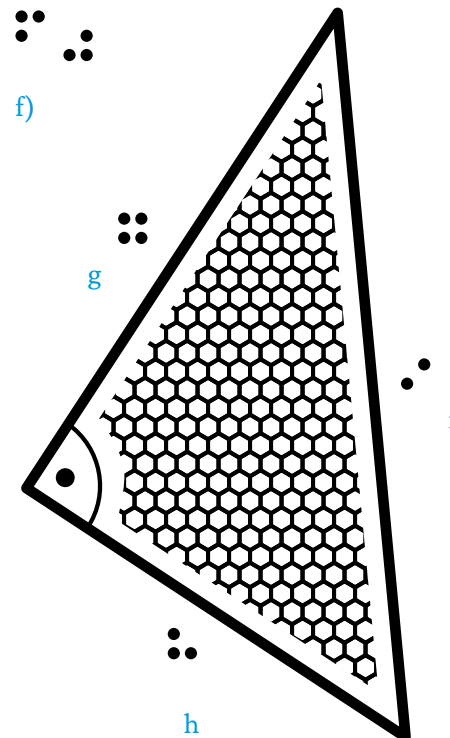
e)



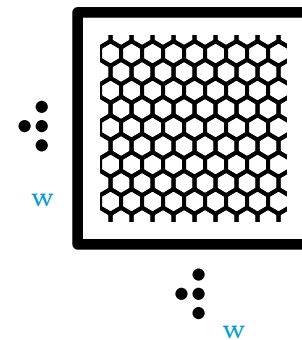
S.128 557

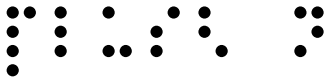


f)

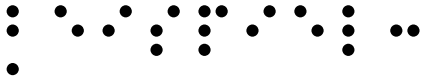


g)

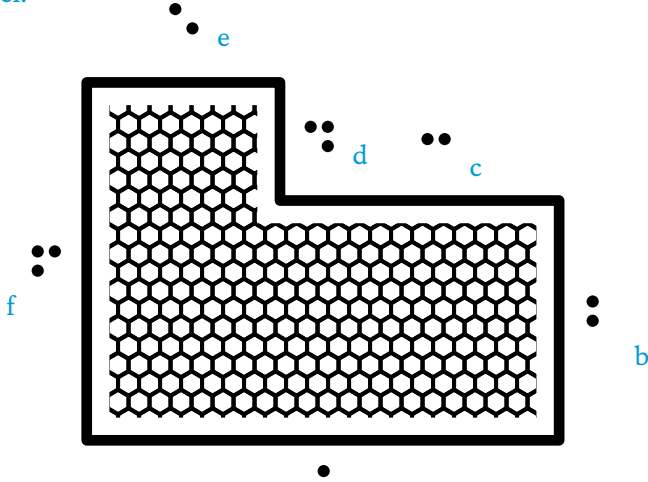




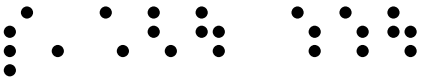
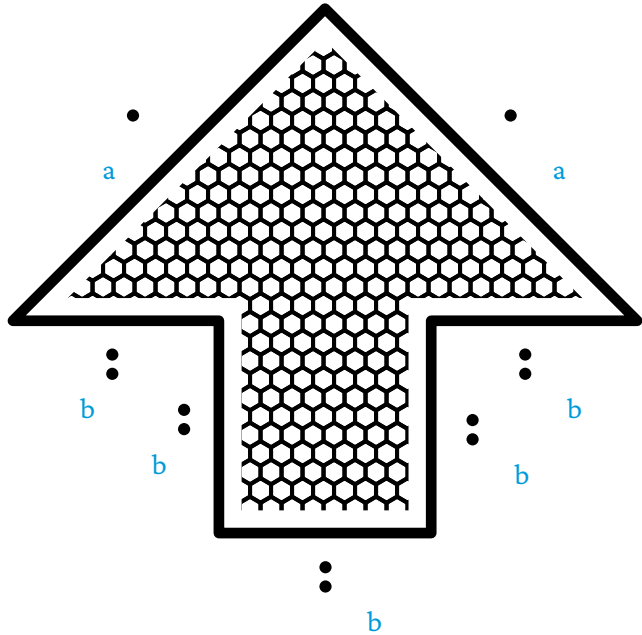
Plus2 n



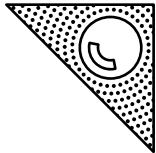
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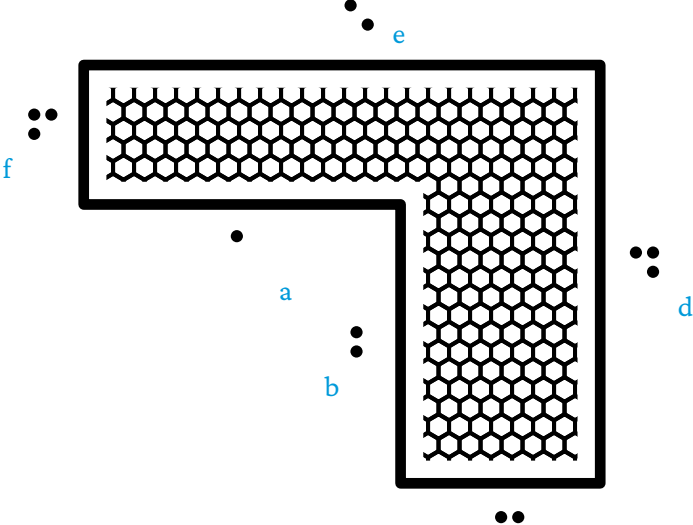
b)



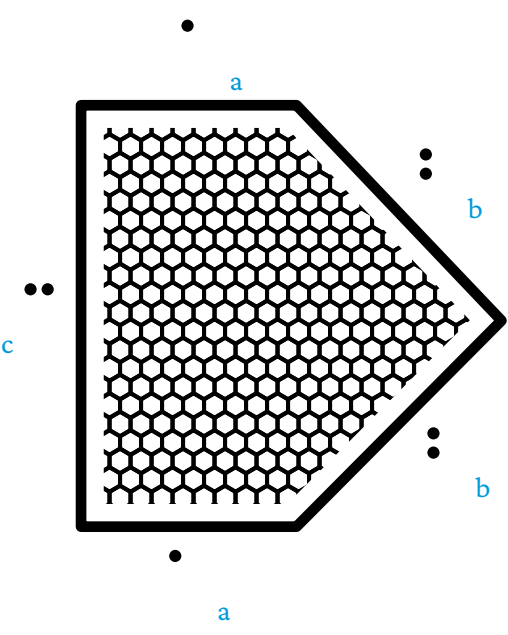
S.128 558

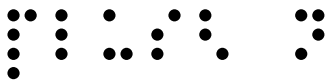


a)

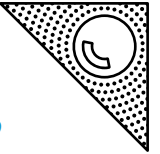
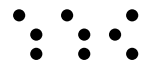
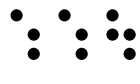


c)





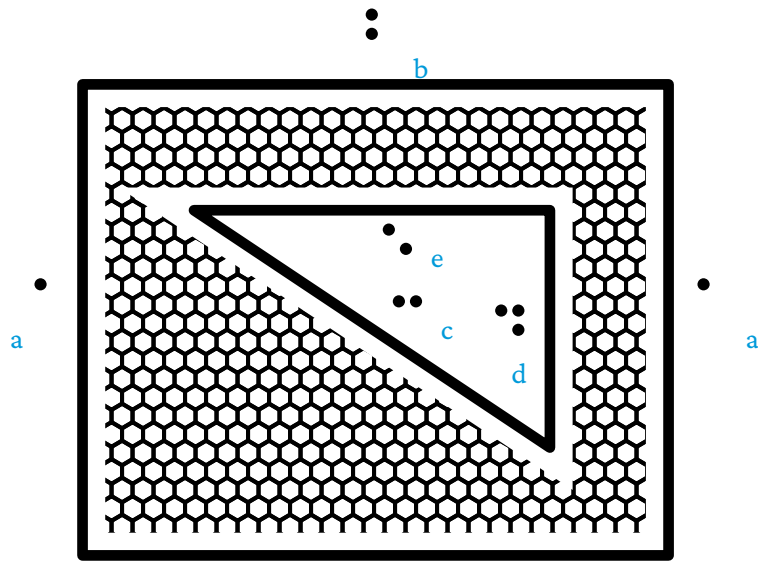
Plus2 n



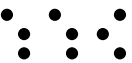
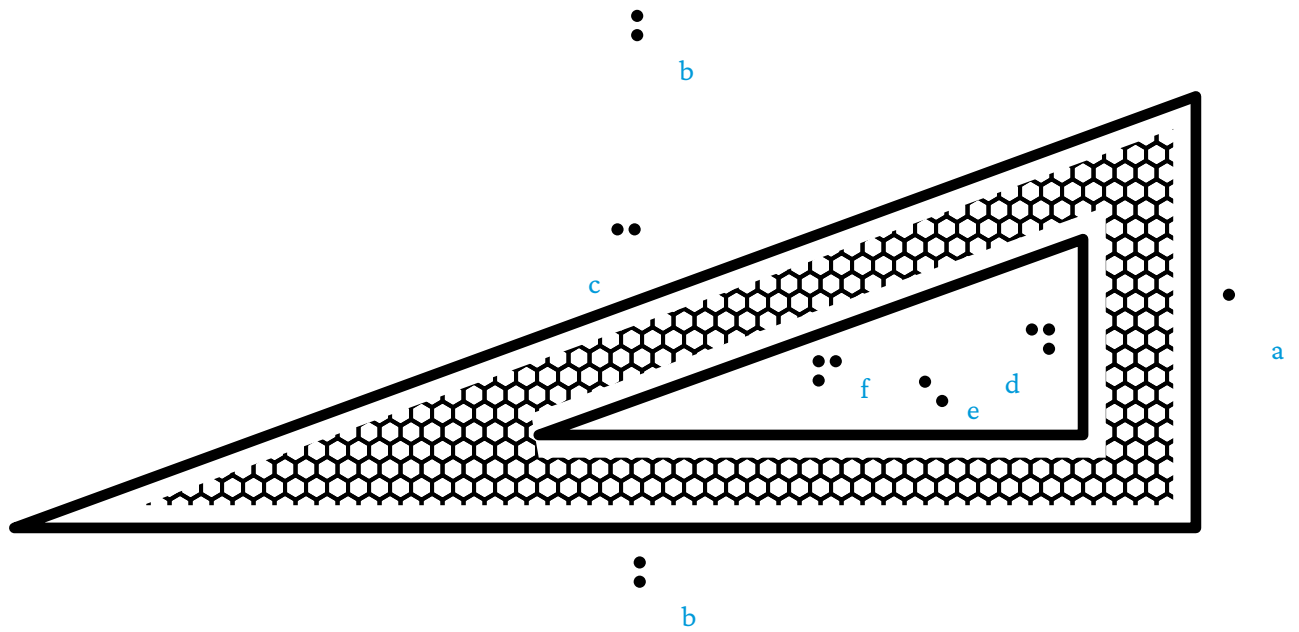
S.128 558 d, e, 559



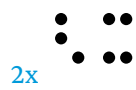
d)



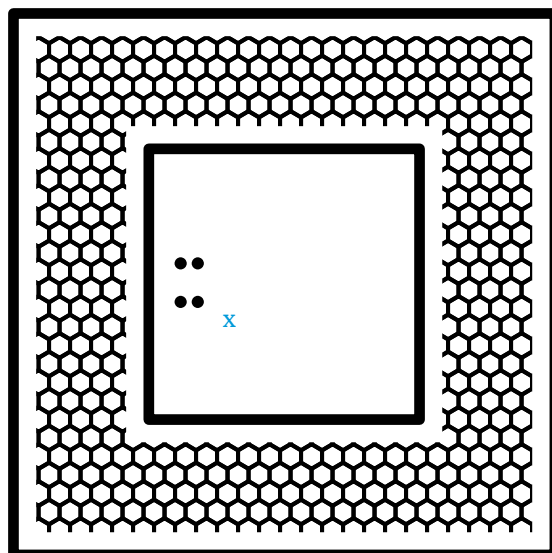
e)

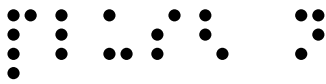


559

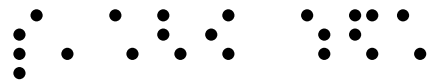


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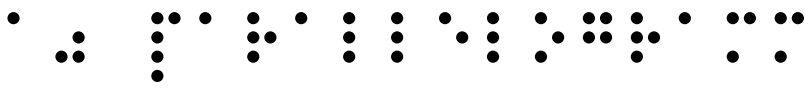
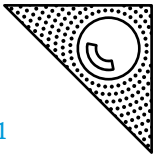




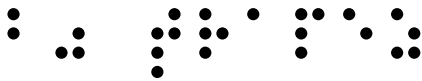
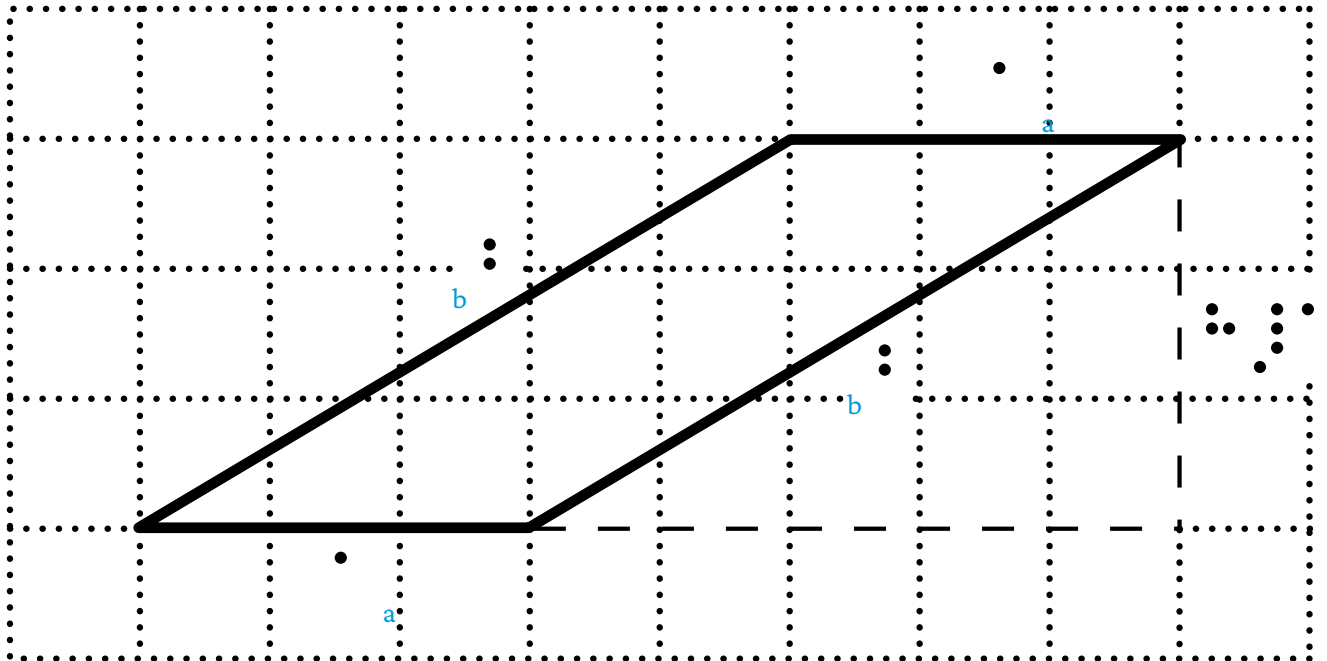
Plus2 n



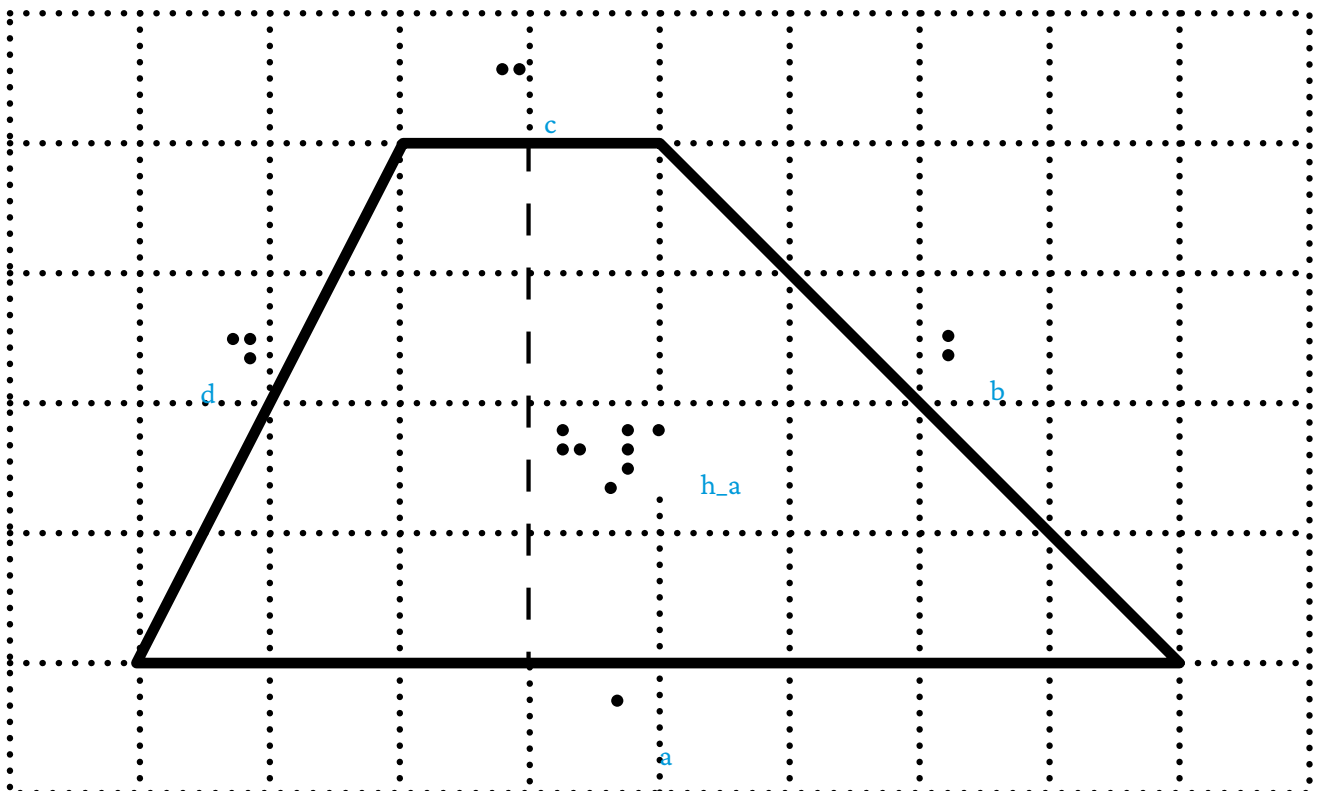
S.129 561

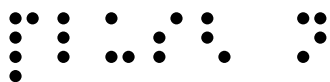


a) Parallelogramm



b) Trapez

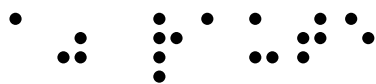
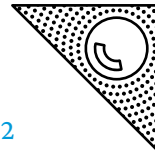




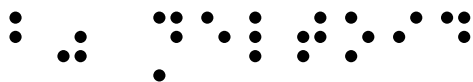
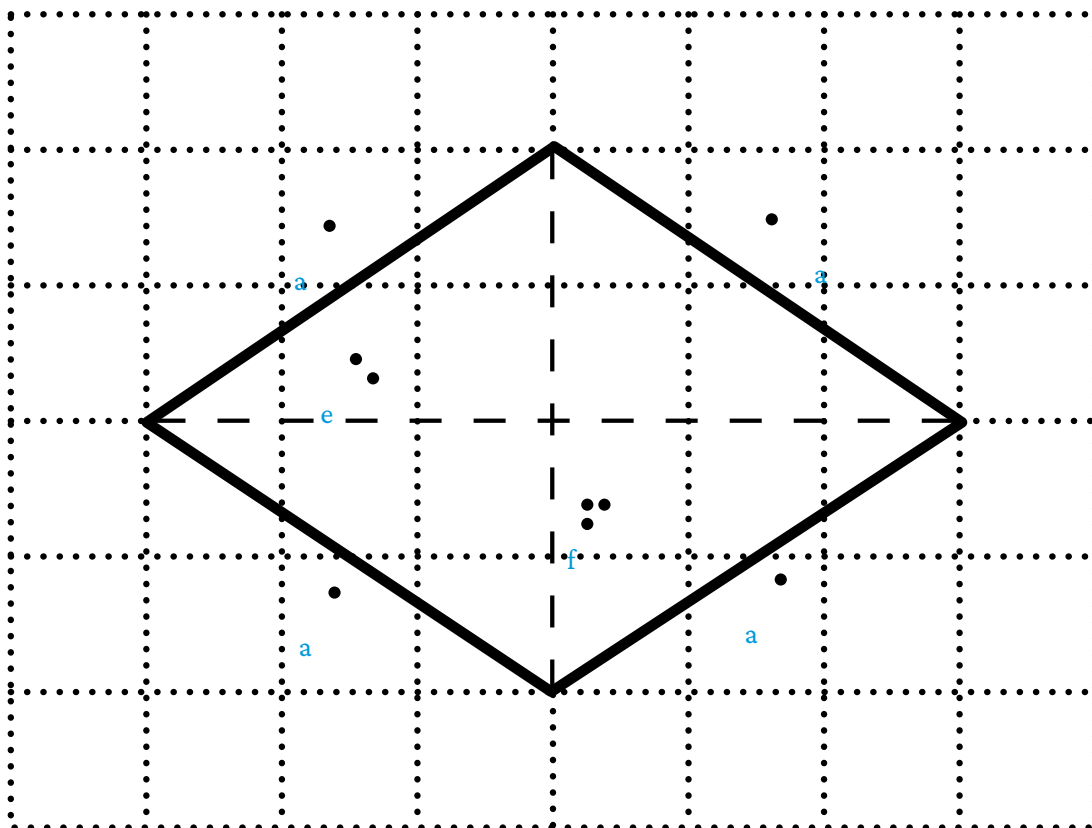
Plus2 n



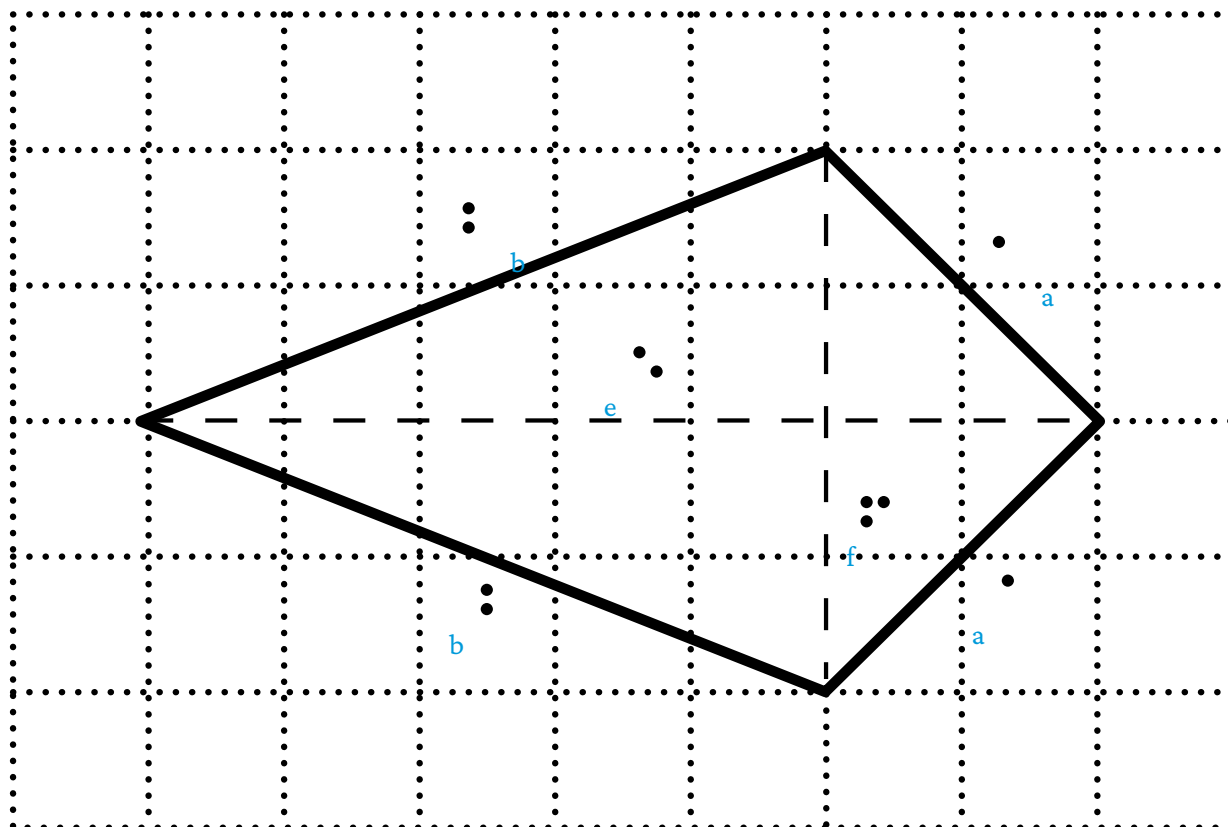
S.129 562

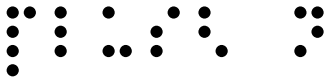


a) Raute



b) Deltoid

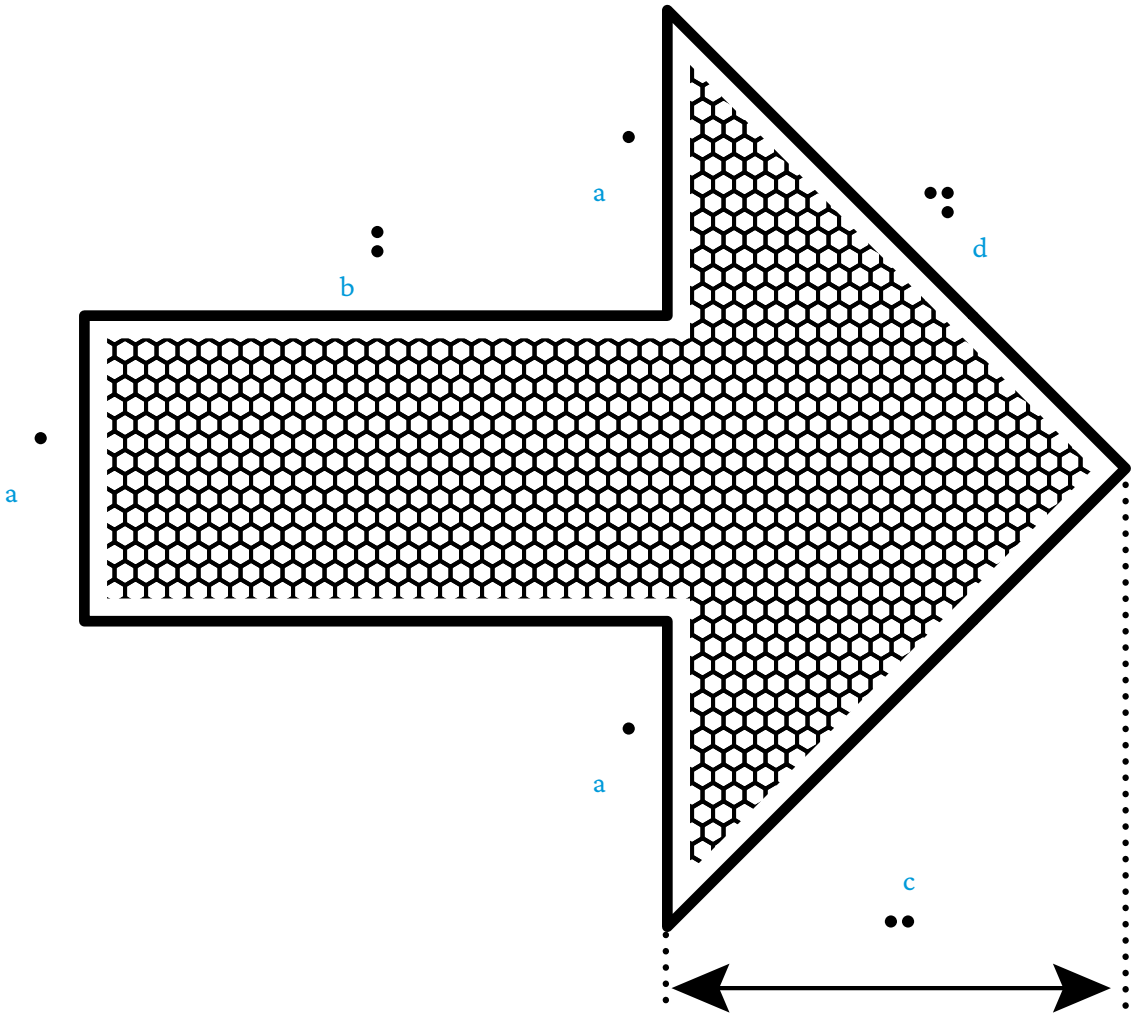
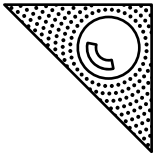


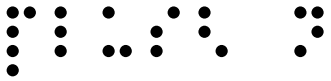


Plus2 n



S.129 563

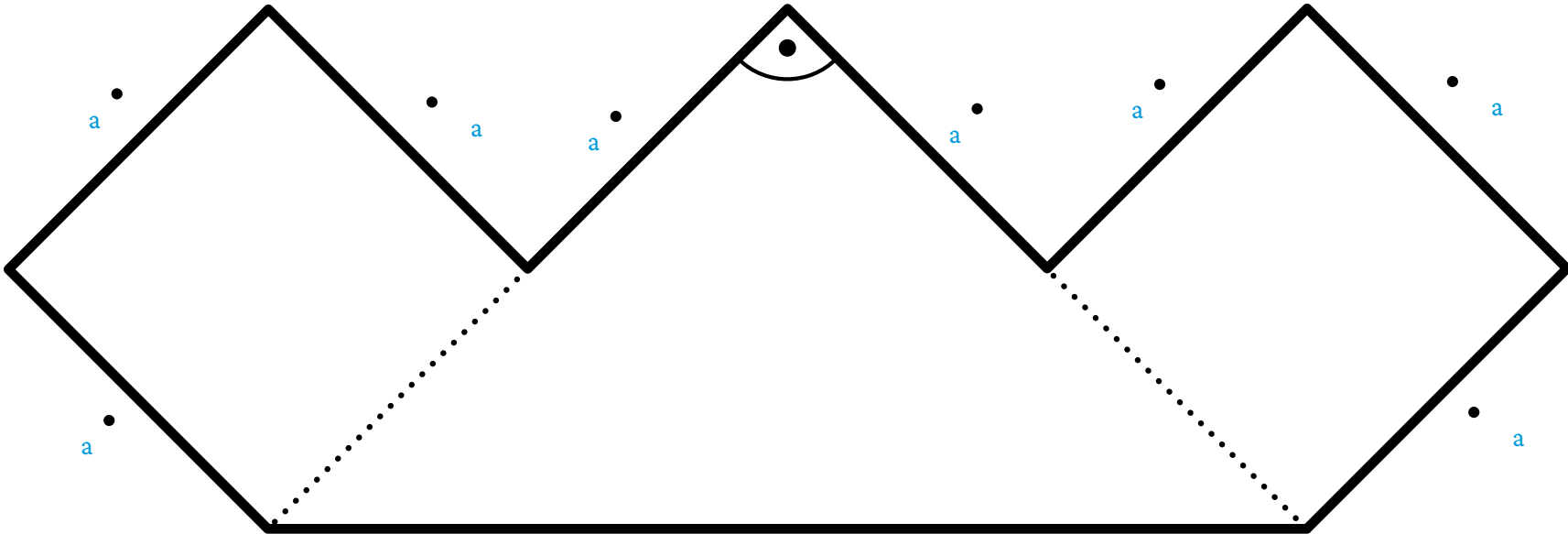
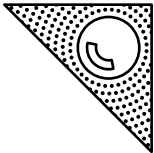


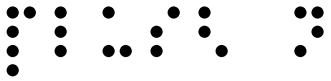


Plus2 n



S.129 564

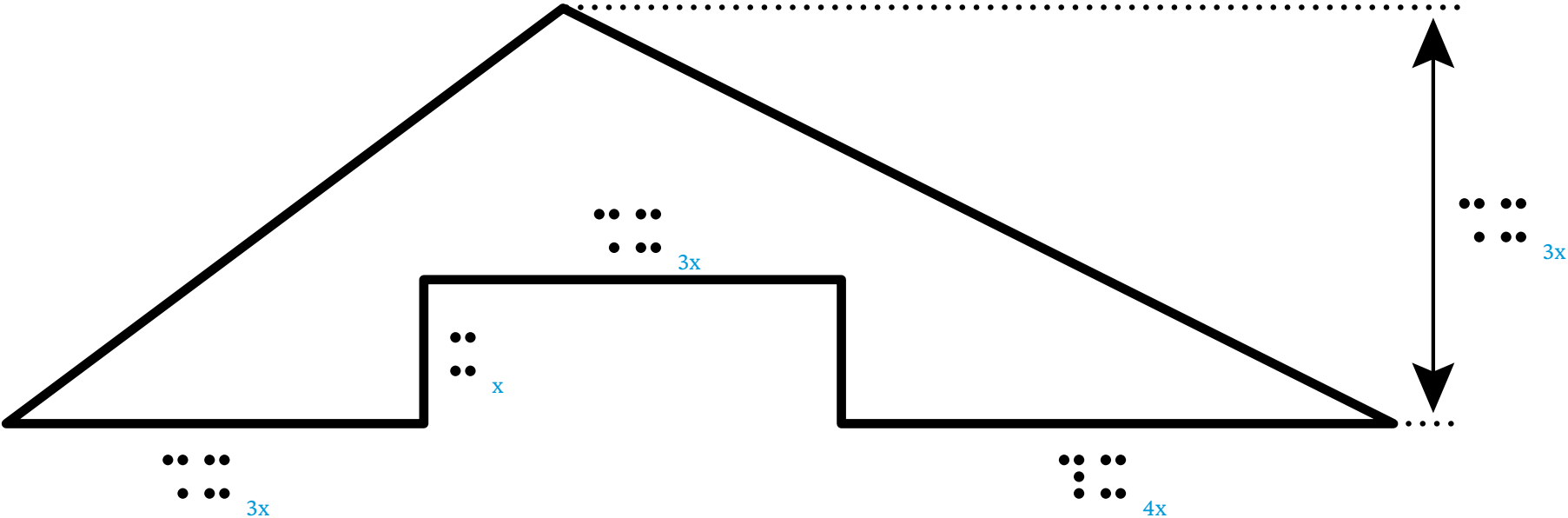
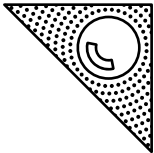


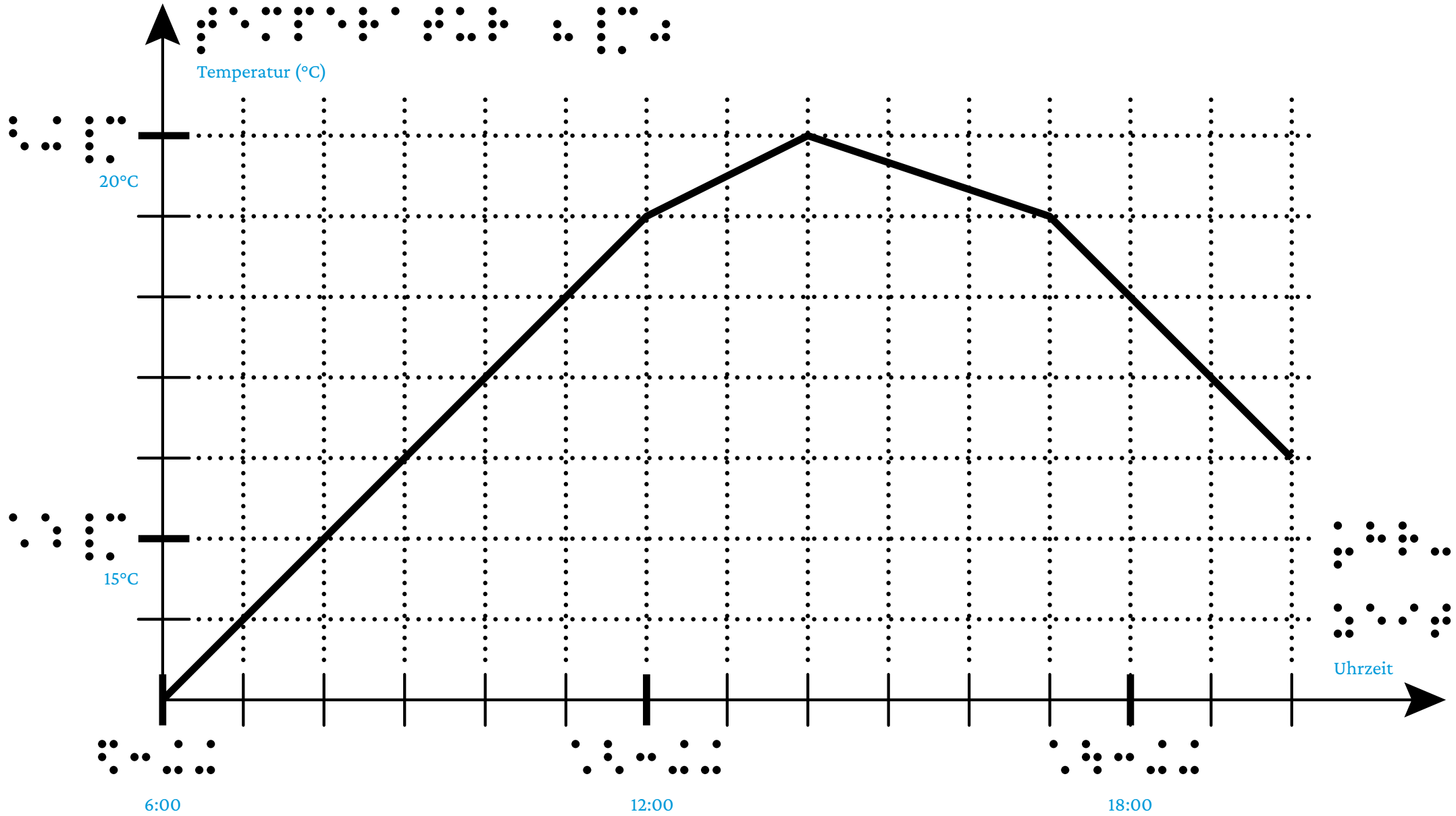
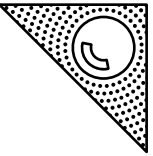


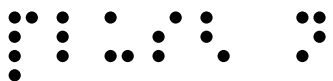
Plus2 n



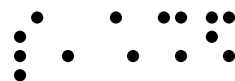
S.129 565



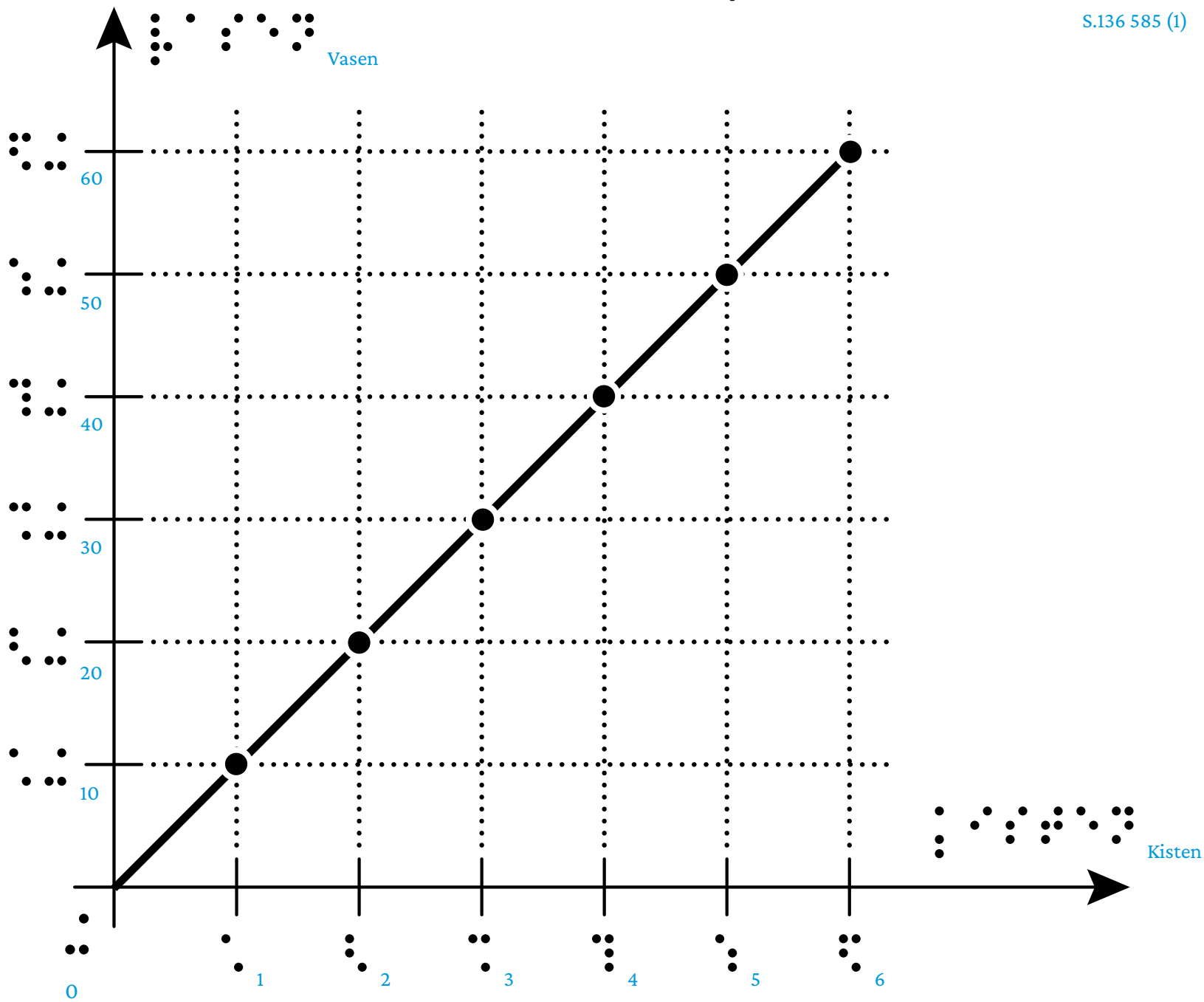
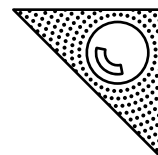


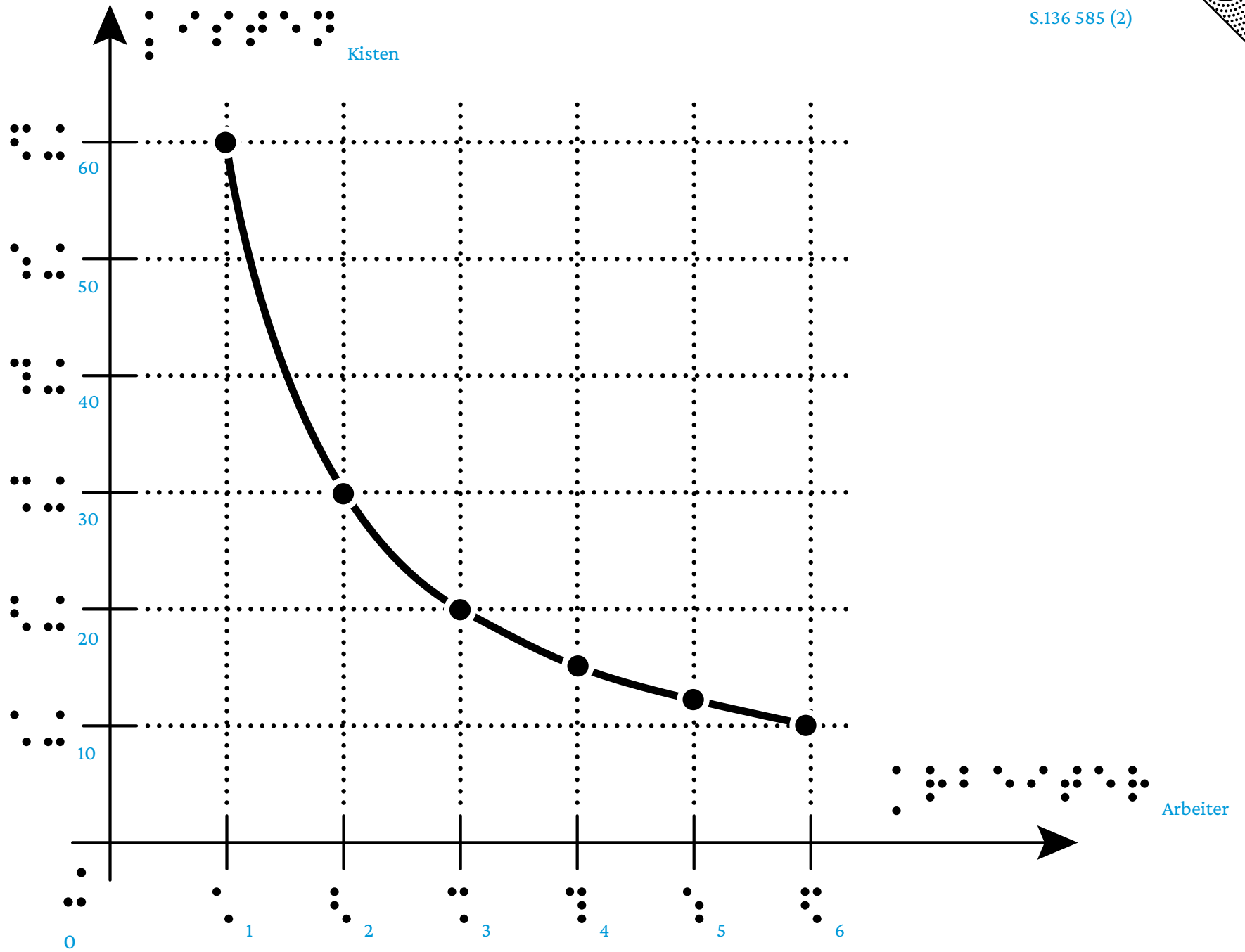
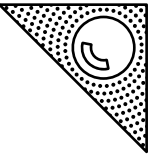


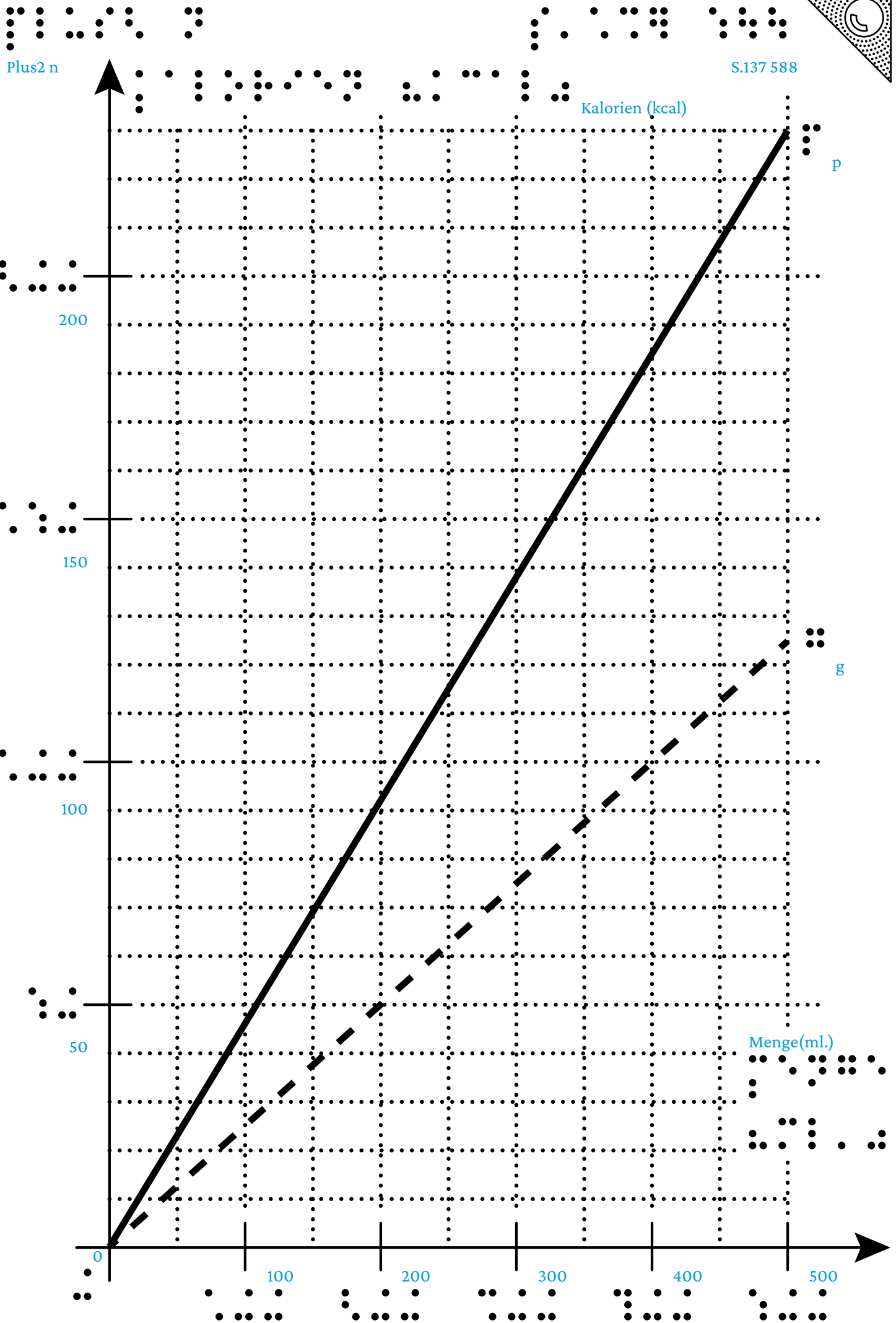
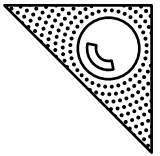
Plus 2 n

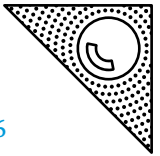


S.136 585 (1)









Plus2 n

S.139 596

Kalorien (kcal)

200

150

100

50

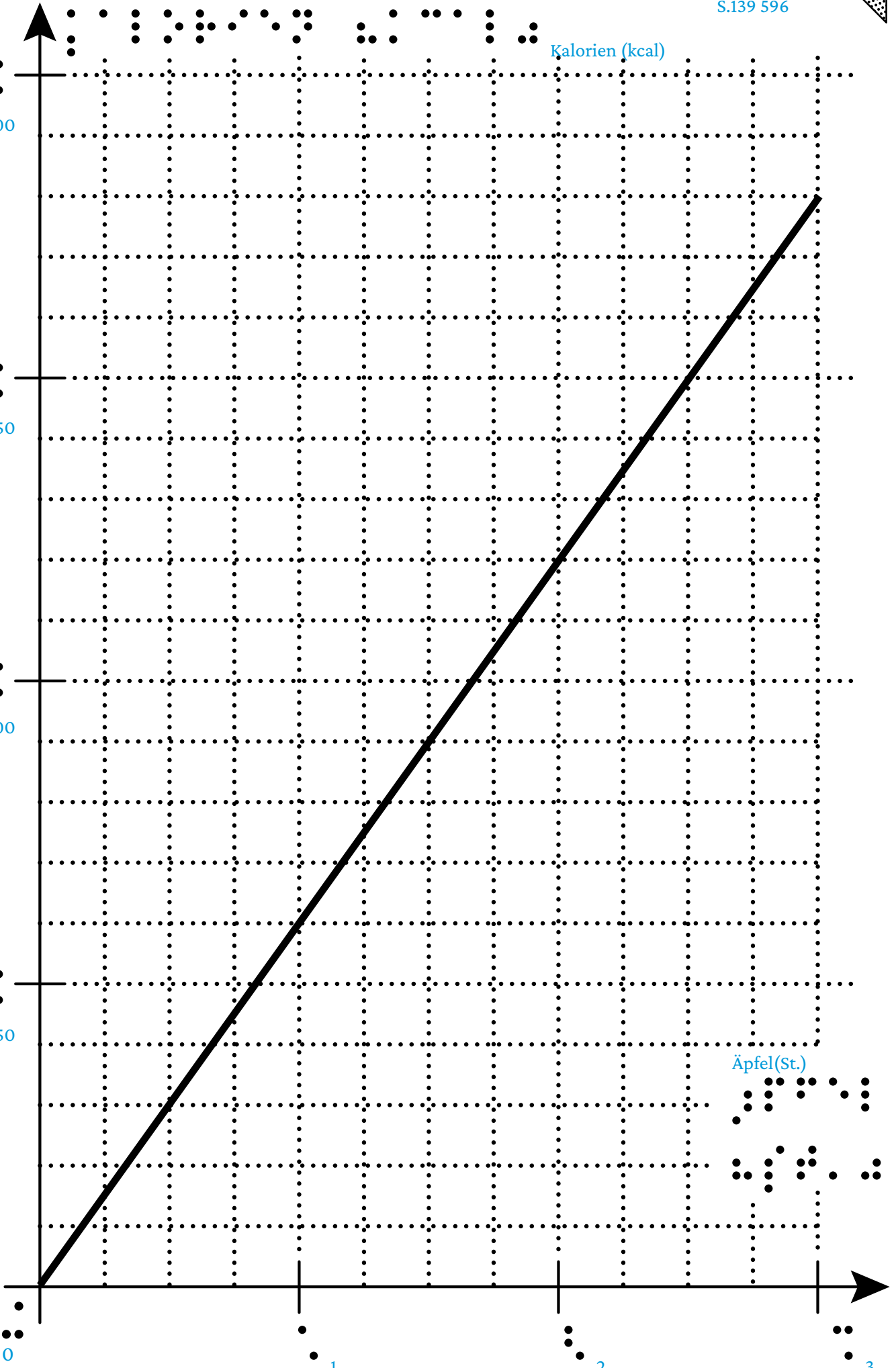
0

1

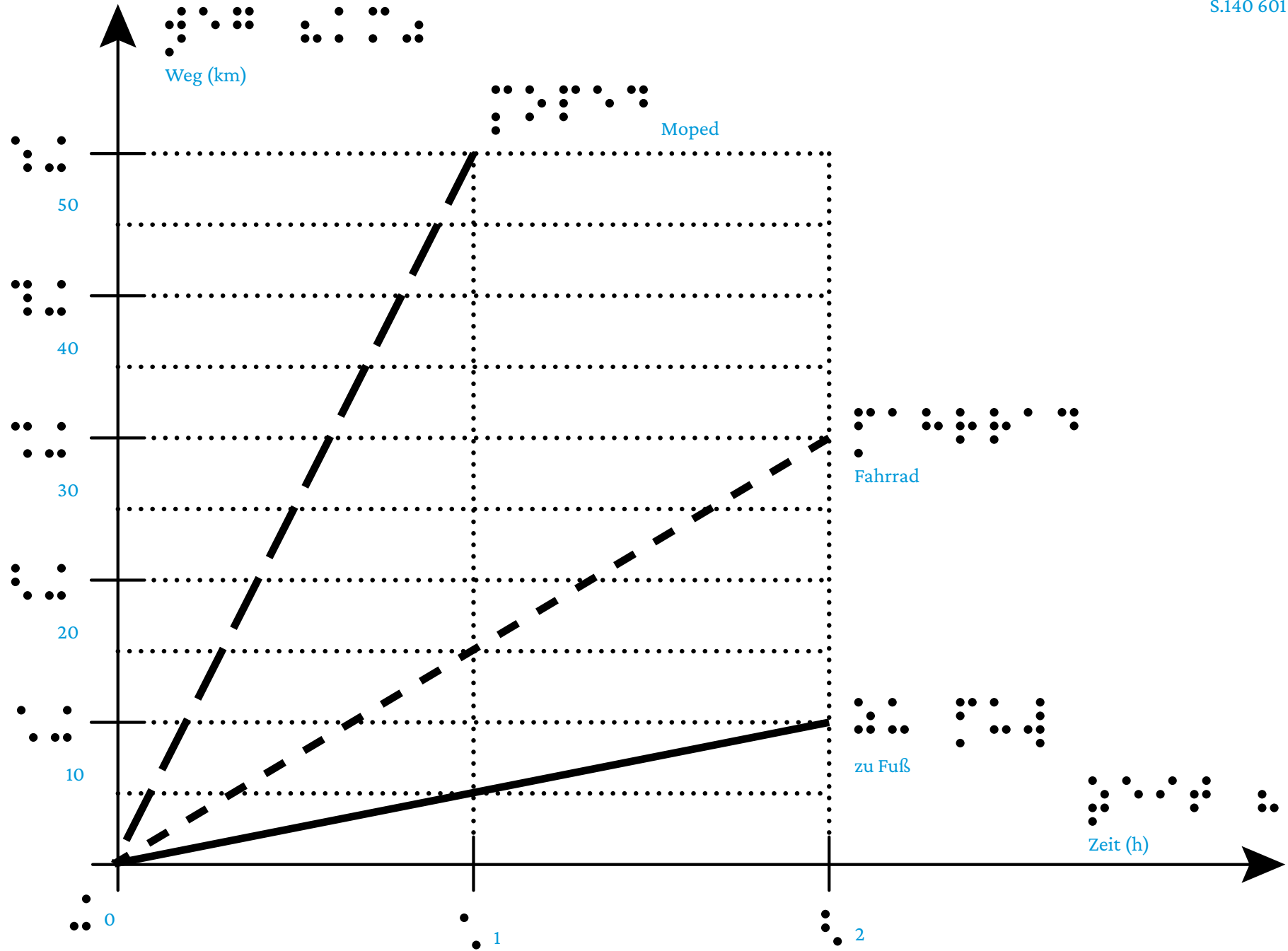
2

3

Äpfel(St.)

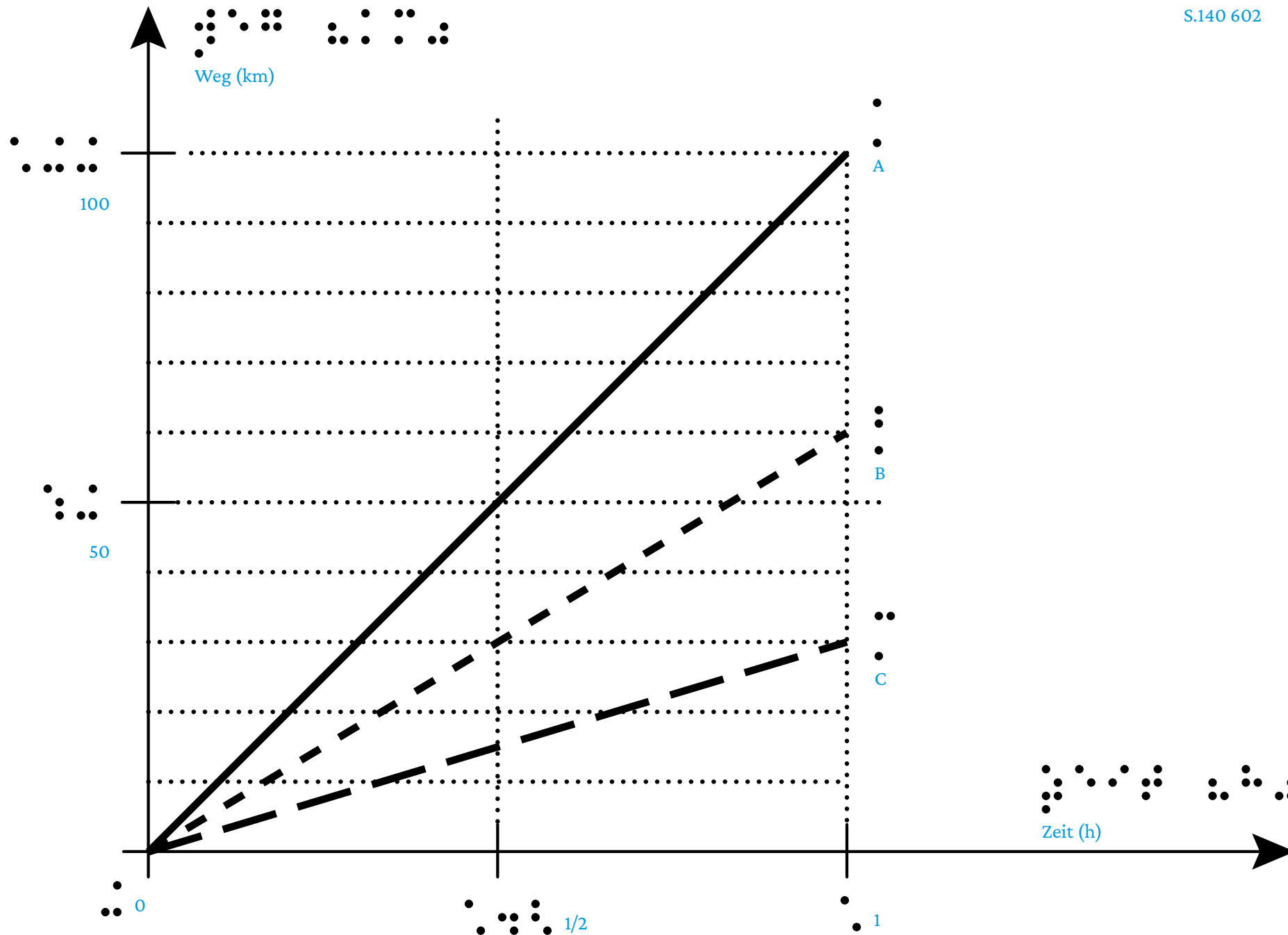


Plus2 n



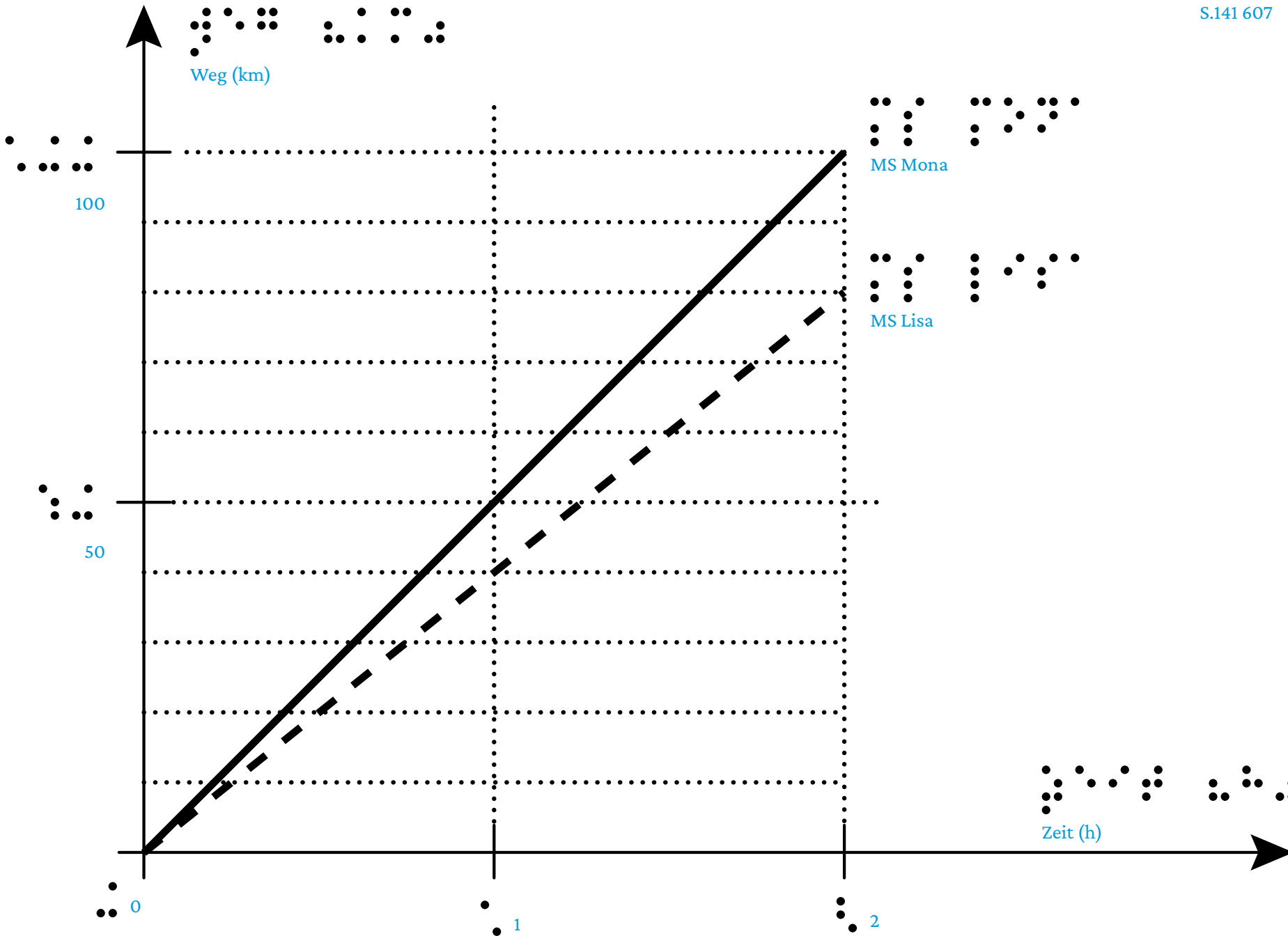
Plus2 n

S.140 602



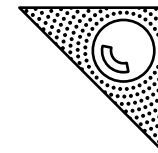
Plus2 n

S.141 607

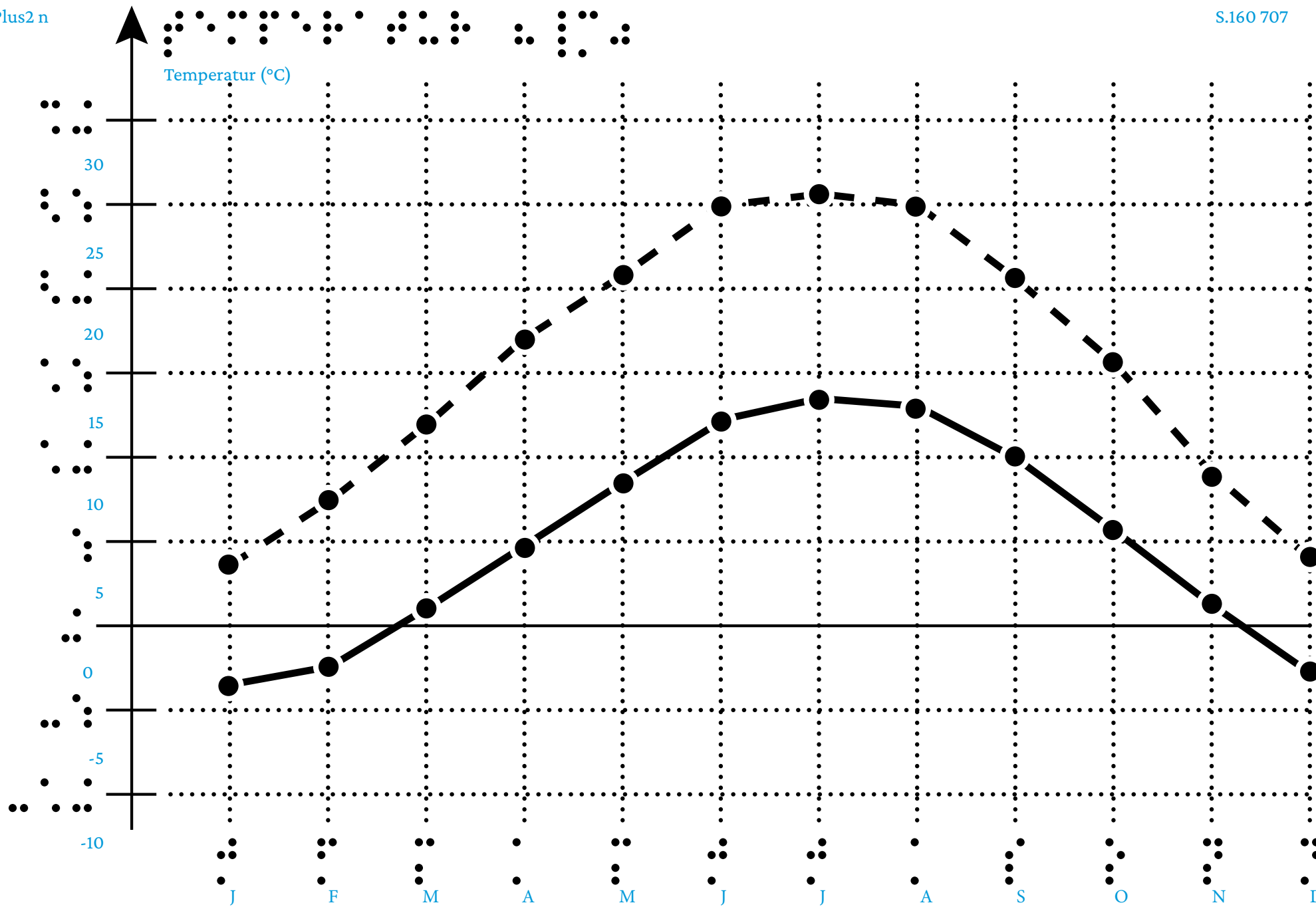


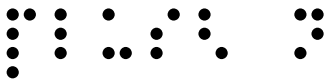
Plus2 n

S.160 707

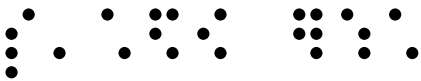


Temperatur (°C)

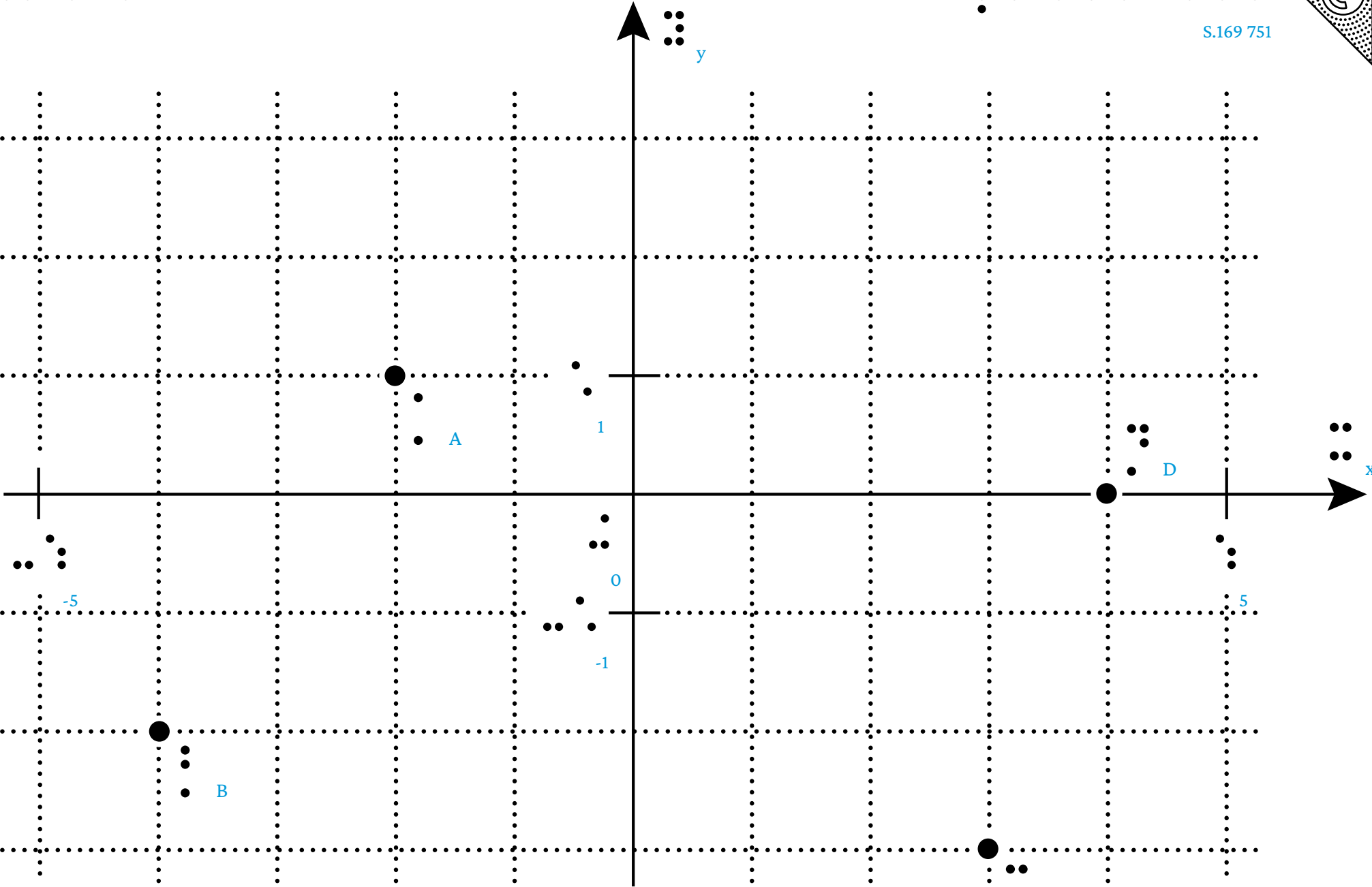


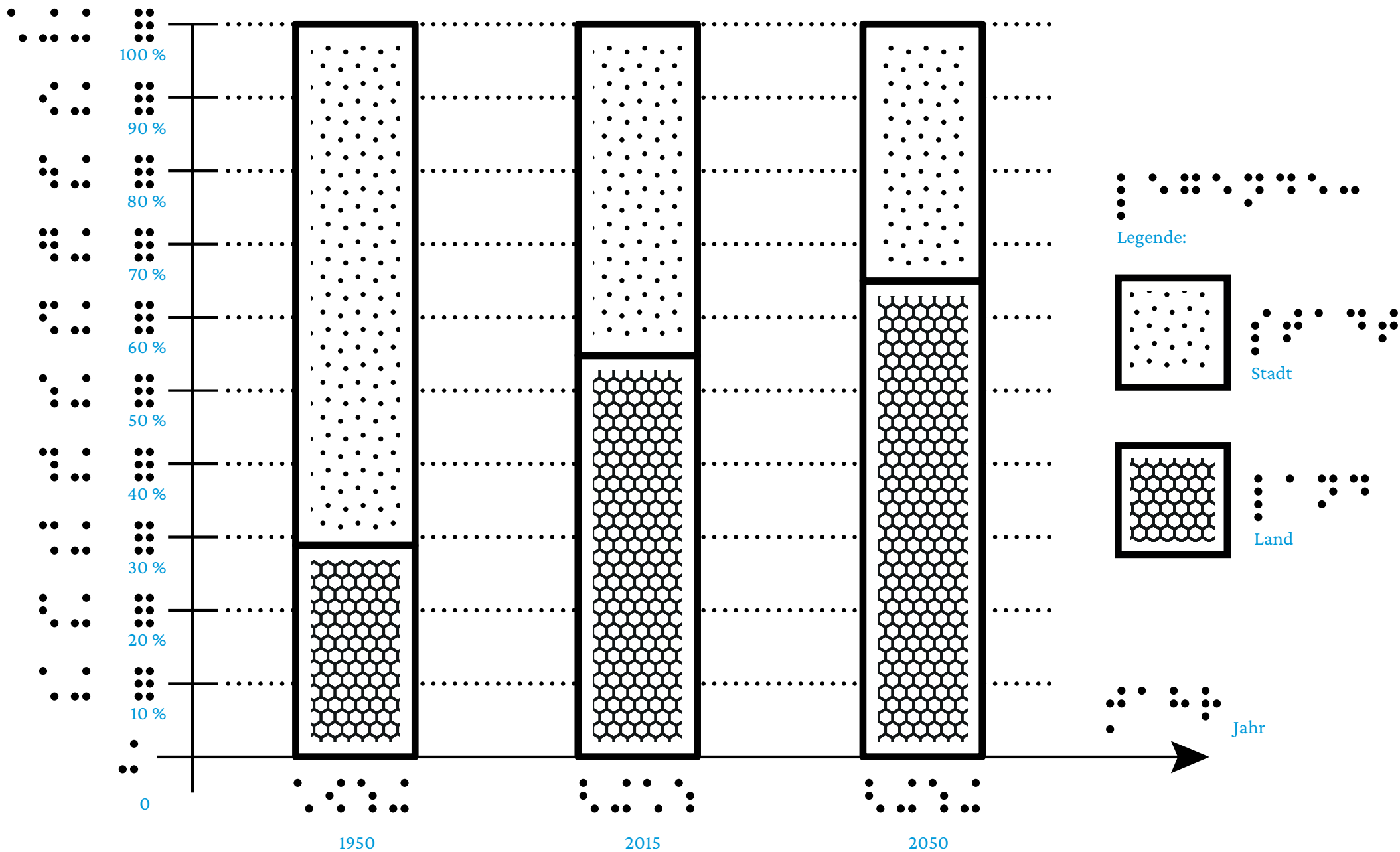


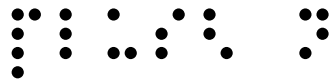
Plus2 n



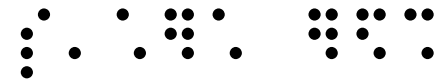
S.169 751



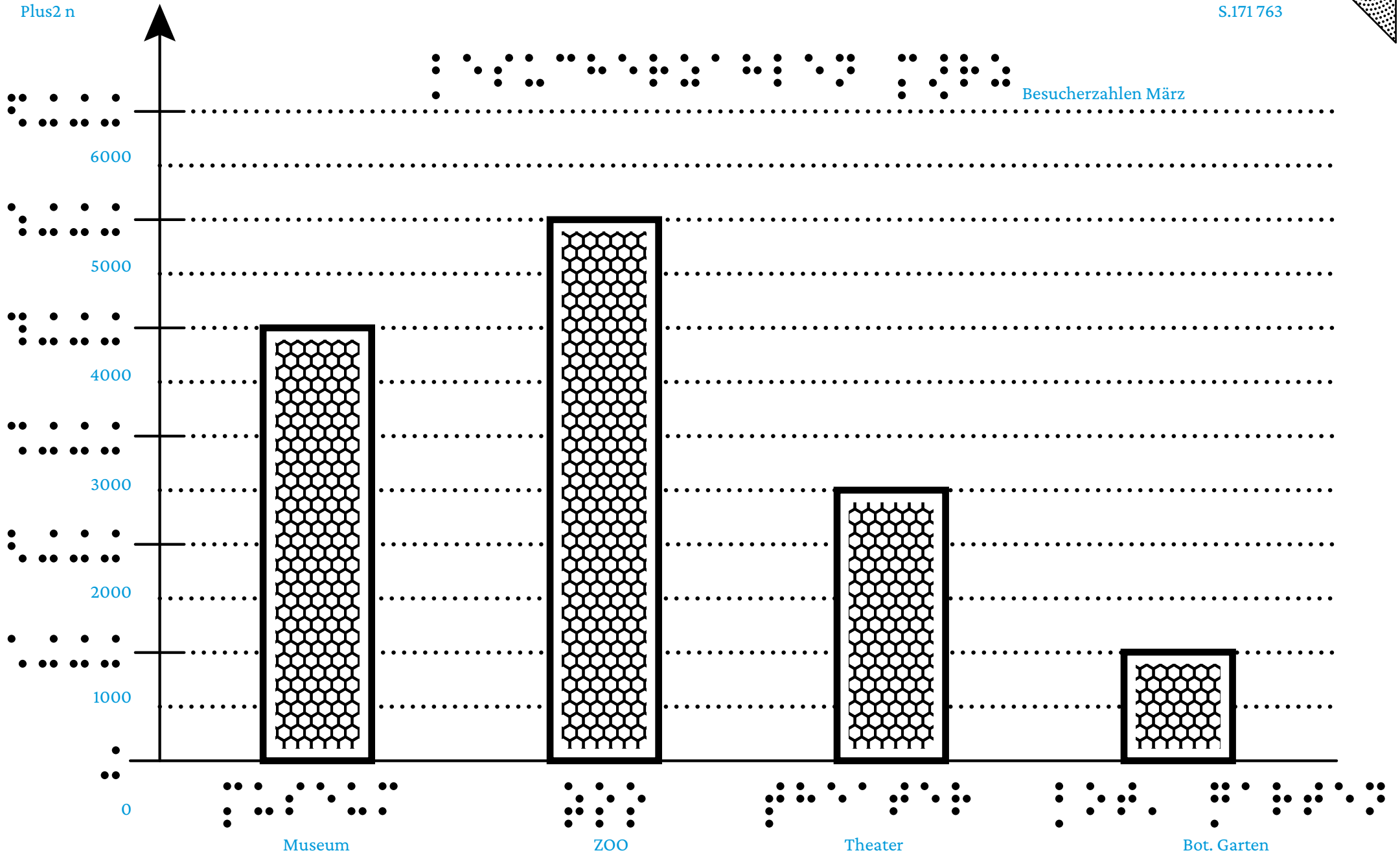
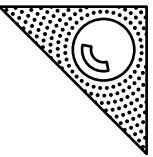


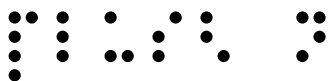


Plus2 n

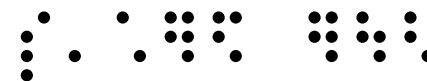


S.171 763

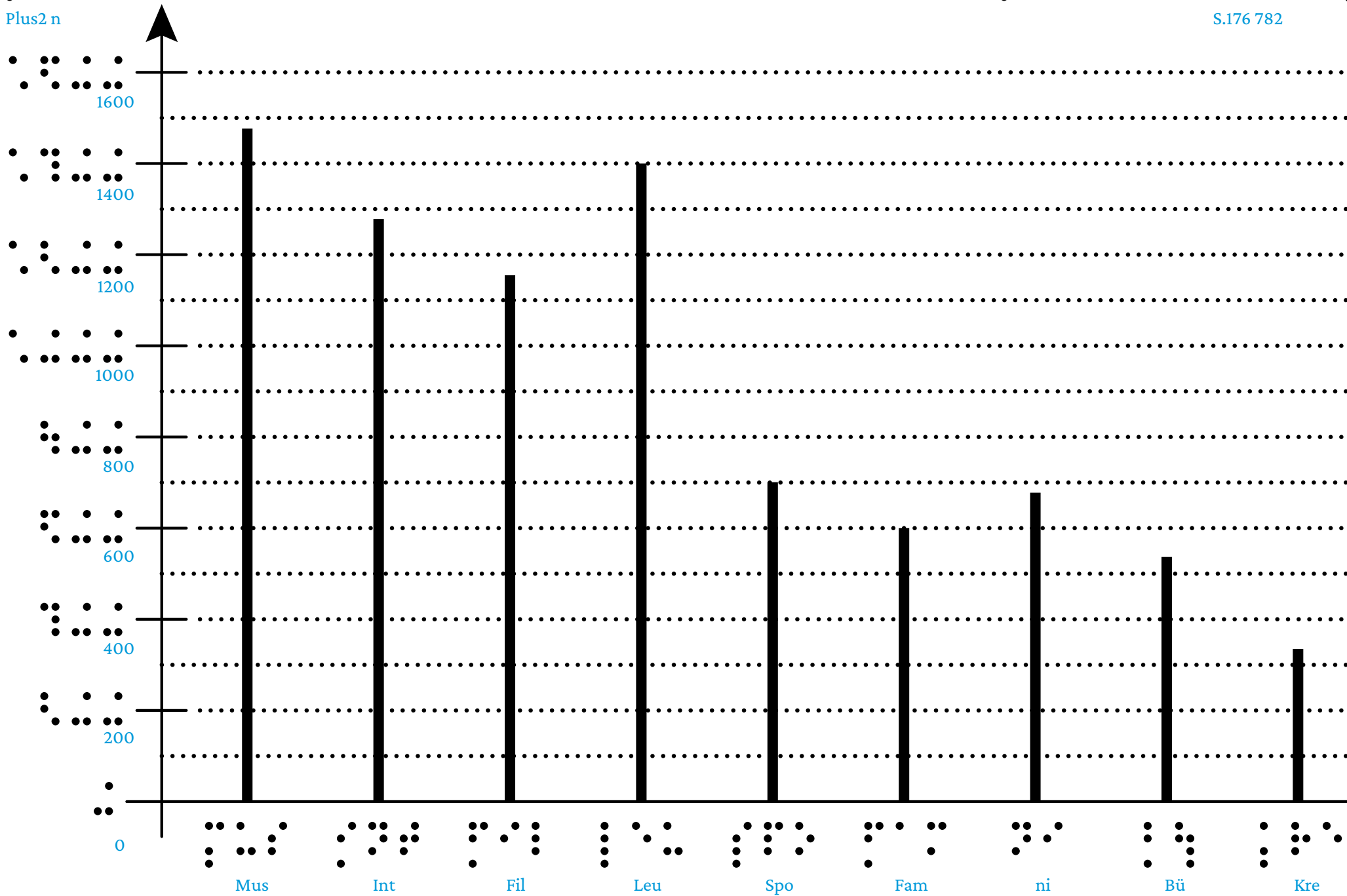
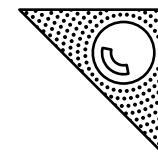


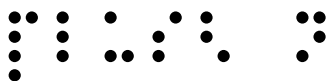


Plus2 n

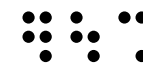


S.176 782

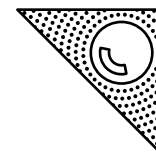




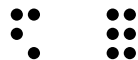
Plus2 n



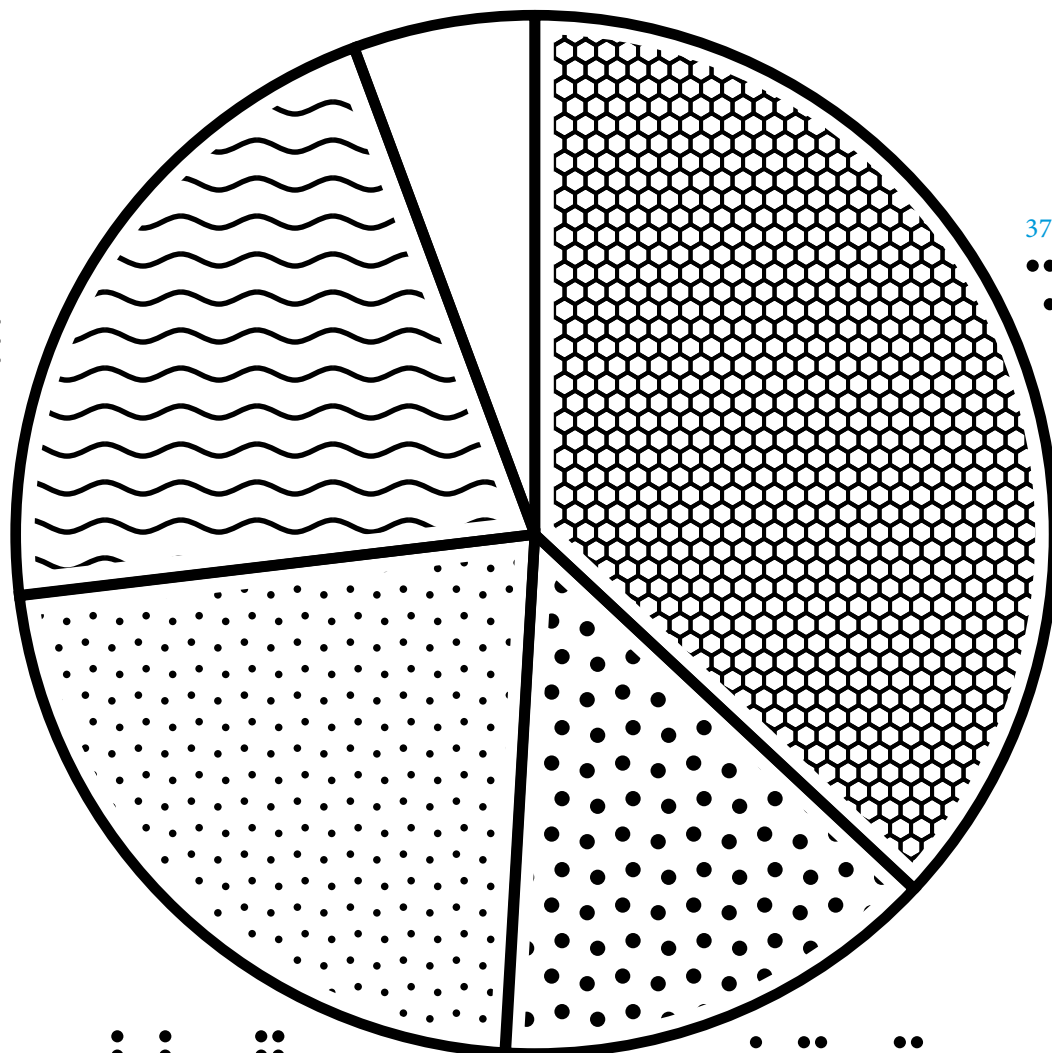
S.176 783



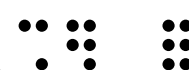
6 %



21 %



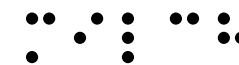
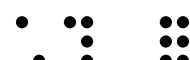
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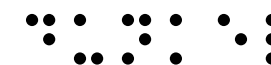
22 %



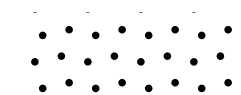
14 %



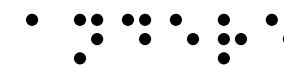
Milch



Dunkel



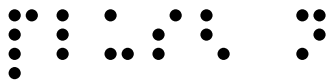
Nuss



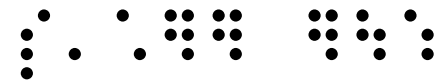
andere



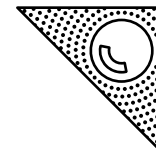
weiß



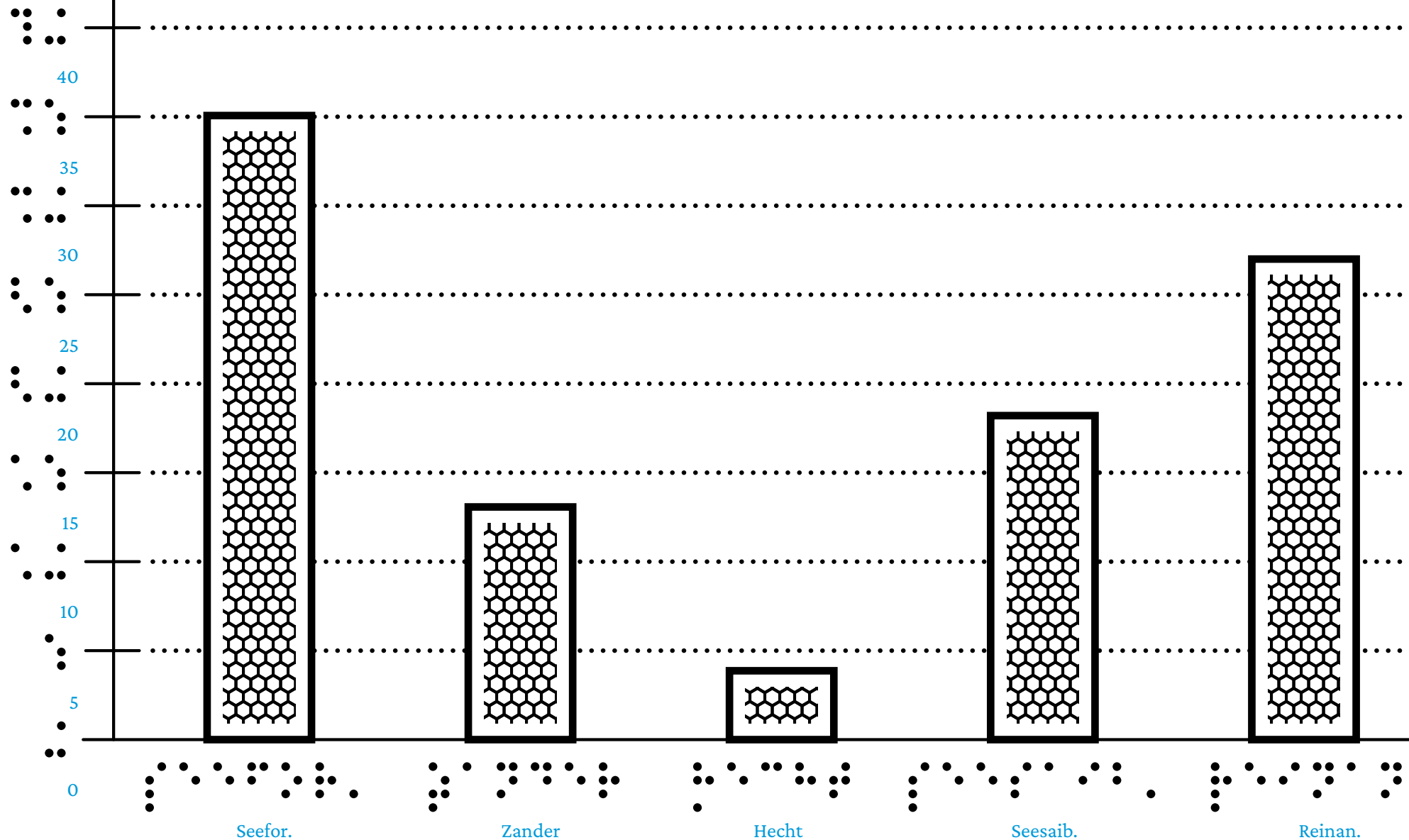
Plus2 n

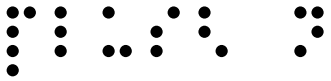


S.177 785

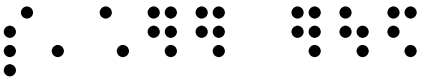


gefangene Fische

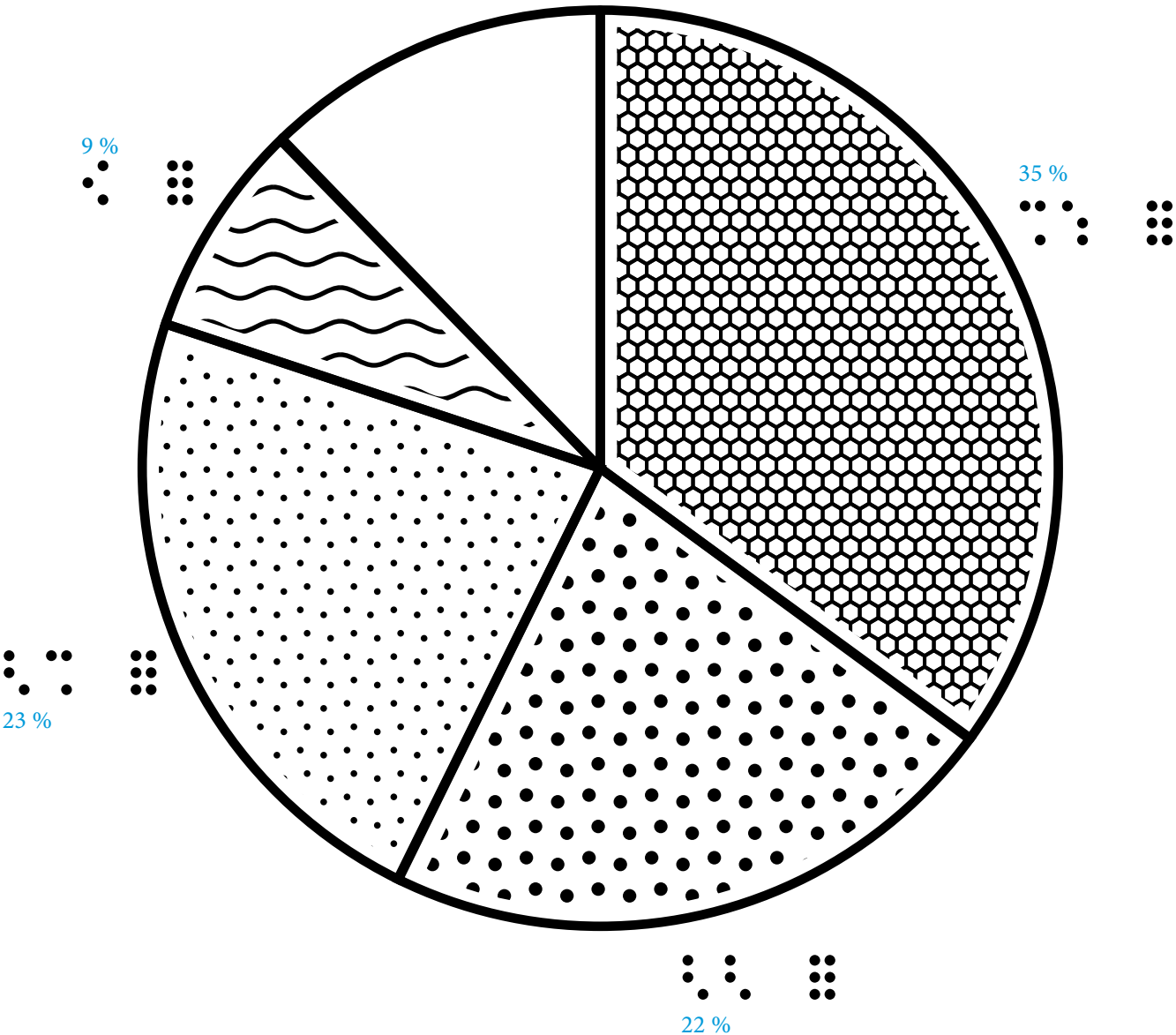
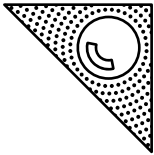




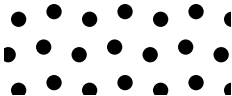
Plus2 n



S.177 786



grau



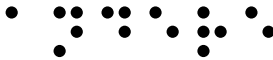
weiß



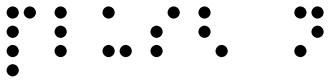
schwarz



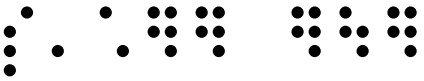
blau



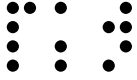
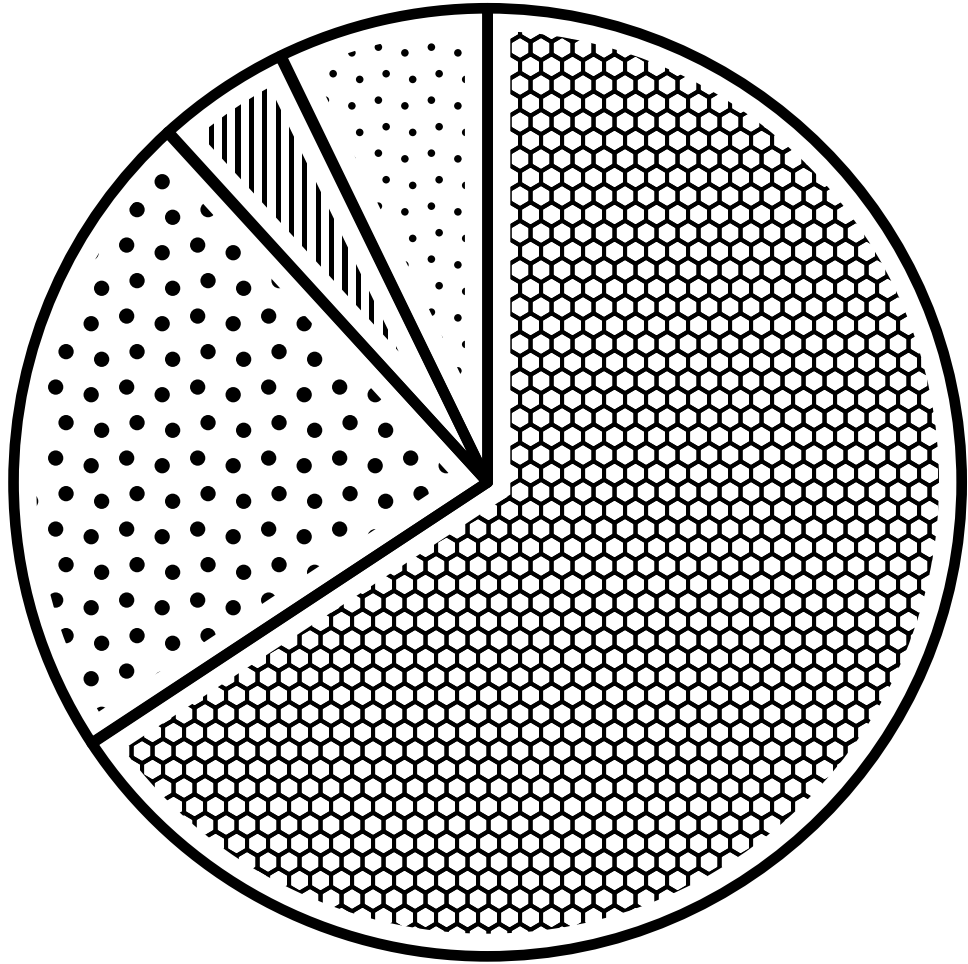
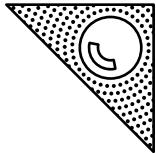
andere Farbe



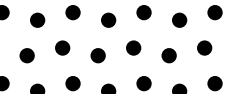
Plus2 n



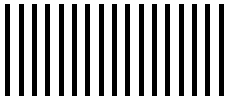
S.177 787



PKW



?1



?2



?3

Plus2 n

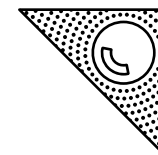
Plus2 n

alle Räder

alle Räder

S.180 796

S.180 796



=8300

0,4

0,6

=3320

MTB

City

=?1

0,7

0,2

?2

?3

?4

rot

blau

?5

?6

schwarz

=2324

=?7

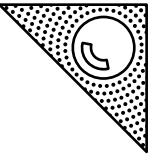
=?8

=?9

=?10

Plus2 n

S.180 797



alle Schülerinnen und Schüler

=846

0,3

0,7

Kantine

nicht Kantine

0,6

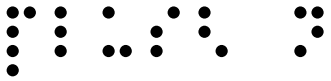
?1

?2

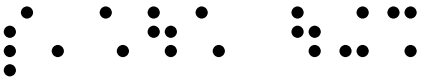
Schnitzel

?3

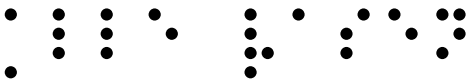
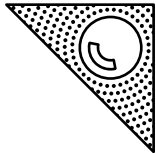
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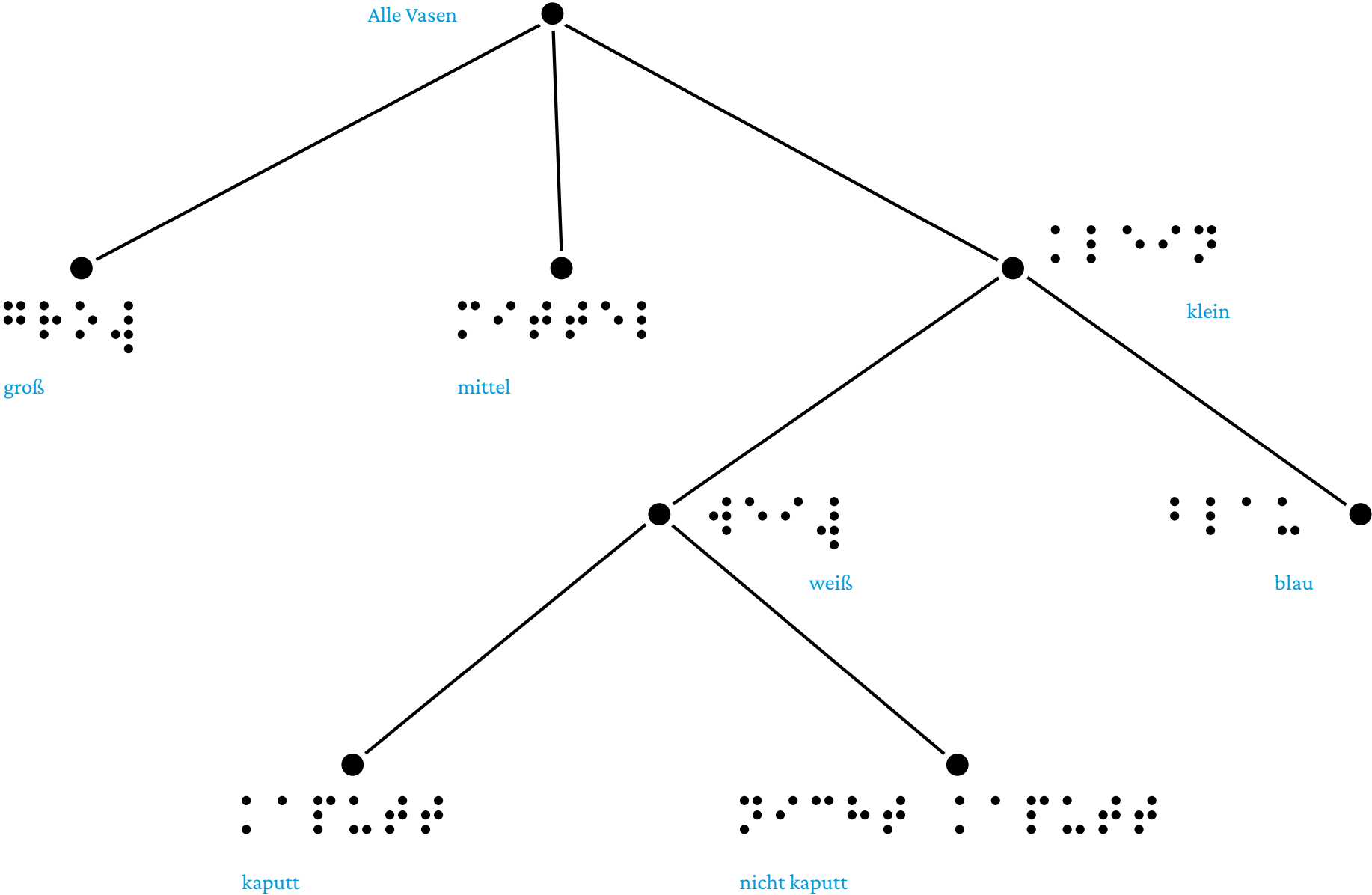
Plus2 n

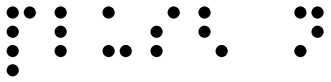


S.181 803

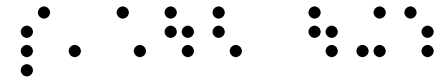


Alle Vasen

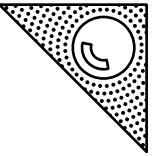




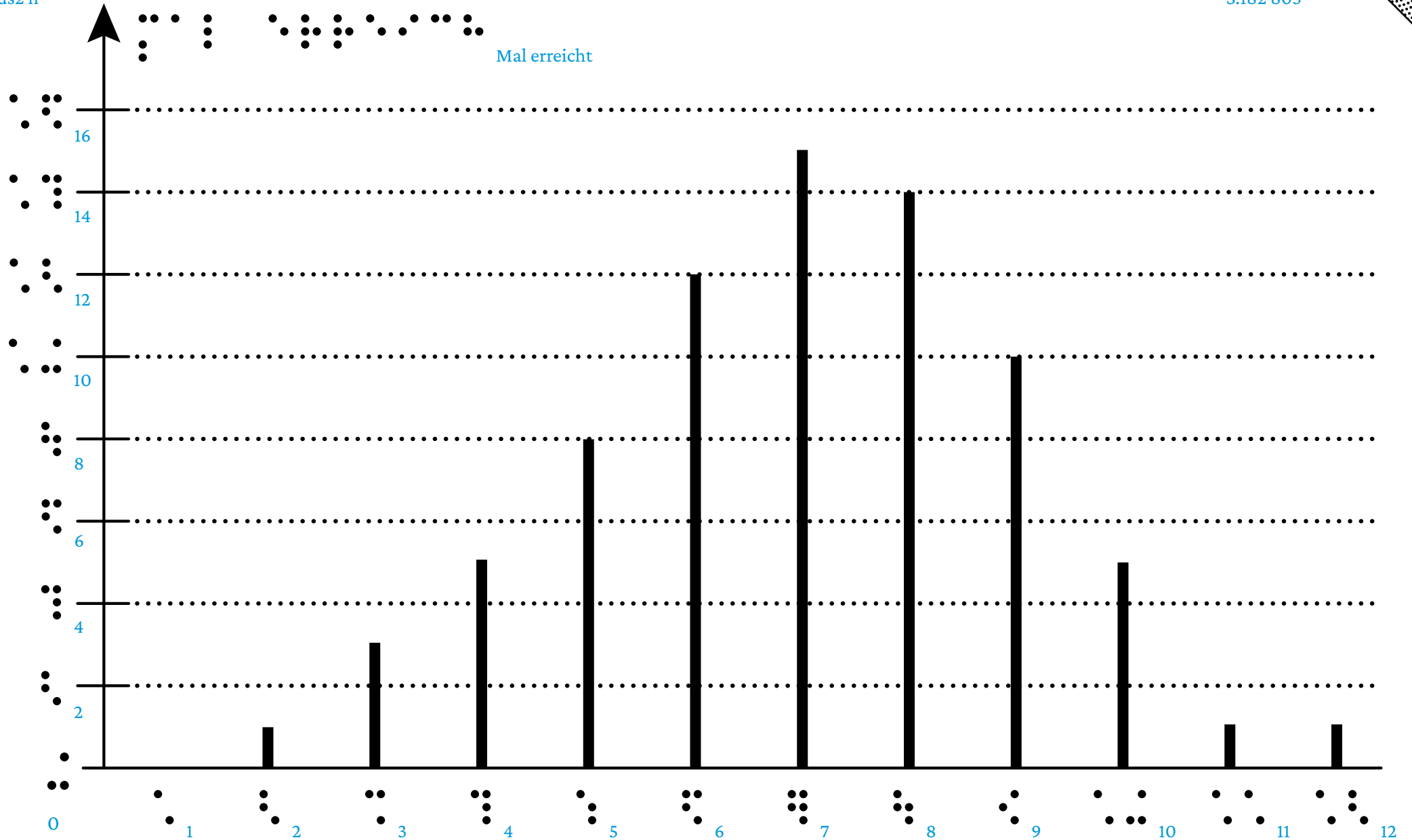
Plus2 n



S.182 805



Mal erreicht



Summe zwei Würfel