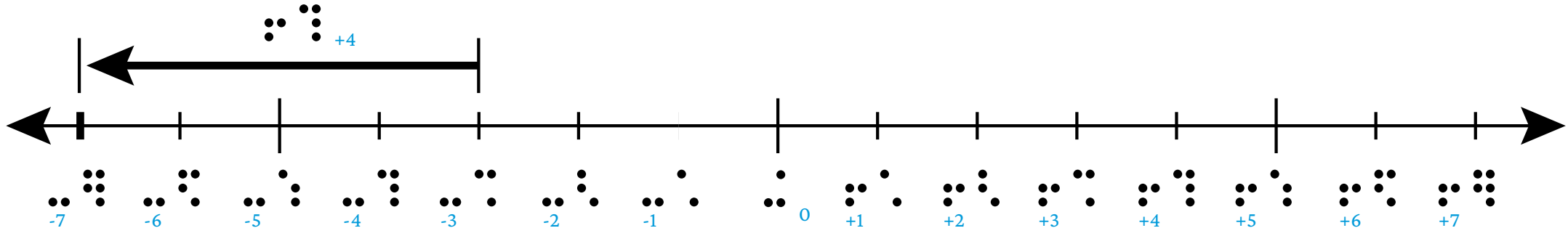
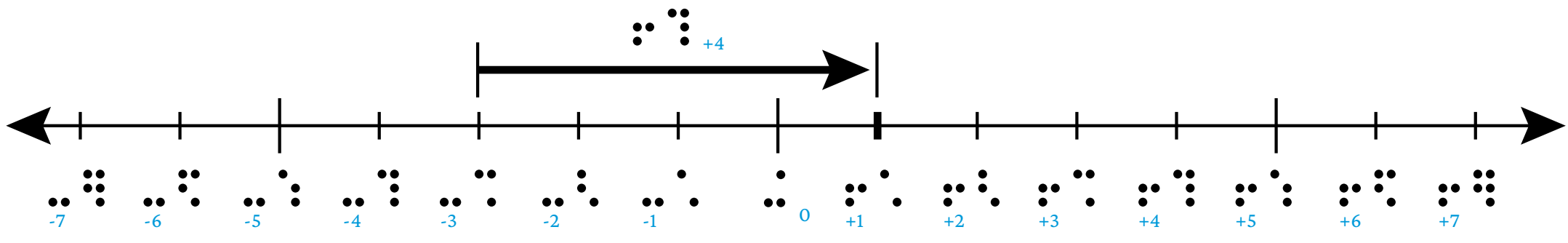
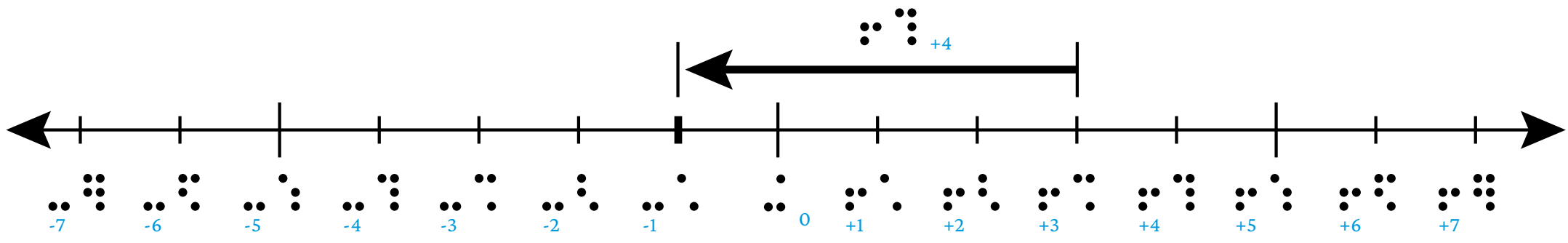
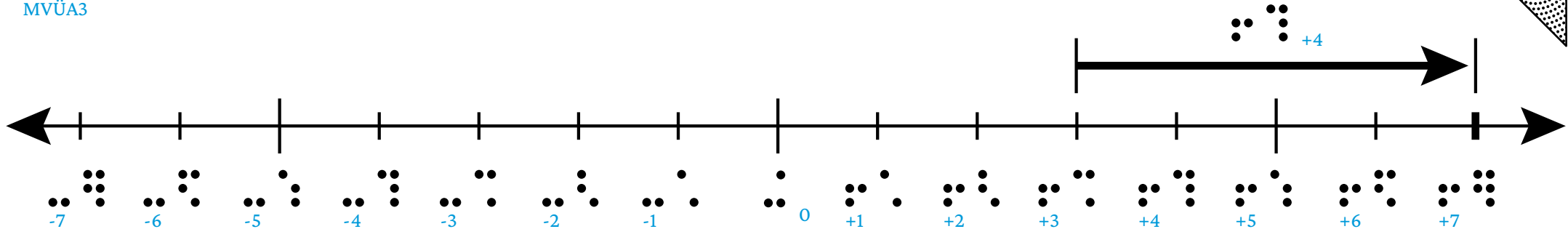
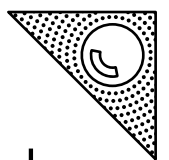
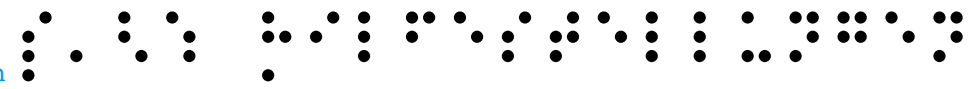
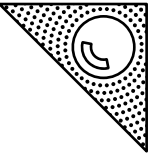


Kontoauszug (EURO)

Datum	Ausgänge	Eingänge
05.03	737,00 -	
06.03	350,00 -	
10.03		1245,00 +
10.03		82,00 +
16.03	578,00 -	
22.03		564,00 +
23.03		200,00 +
Alter Kontostand		163,00 +
Summe Ausgänge		1665,00 -
Summe Eingänge		2091,00 +
Neuer Kontostand		589,00 +



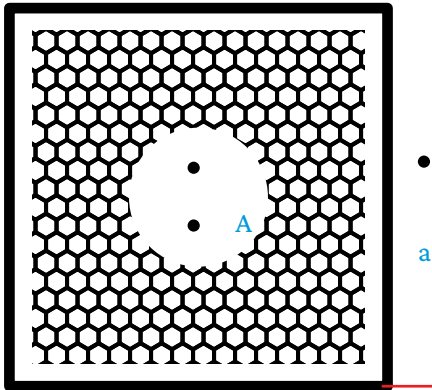


Braille text: "Quadrieren"

Quadrieren

Braille text: "Flächeninhalt eines Quadrats"

Flächeninhalt eines Quadrats



a

Braille text: $A = a * a = a^2$

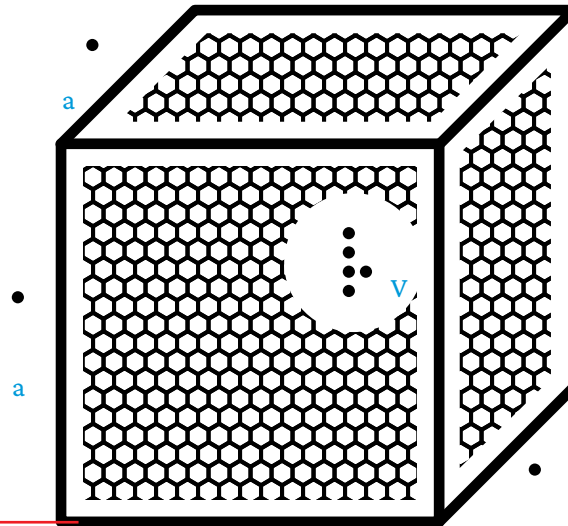
$A = a * a = a^2$

Braille text: "Kubieren"

Kubieren

Braille text: "Volumen eines Würfels"

Volumen eines Würfels



a

a

a

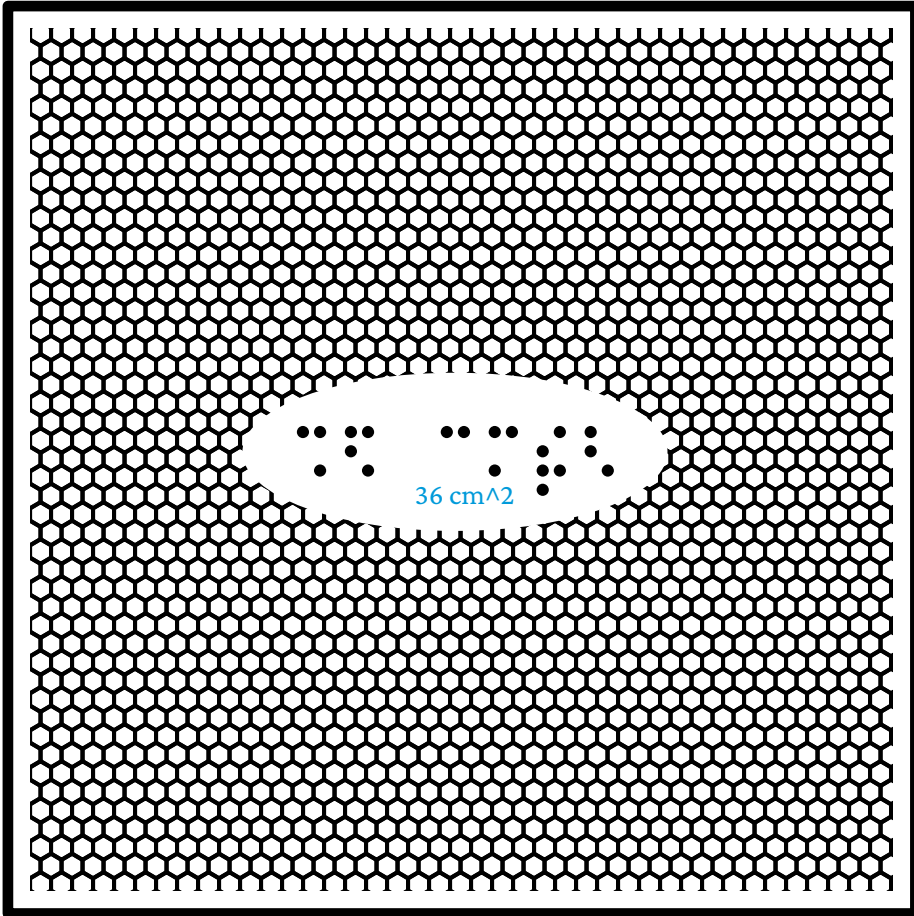
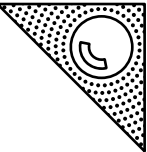
a

Braille text: $V = a * a * a = a^3$

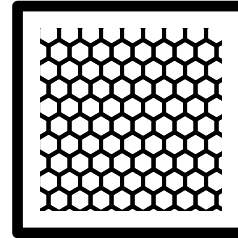
$V = a * a * a = a^3$

Braille text: "Siehe 3D-Modell"

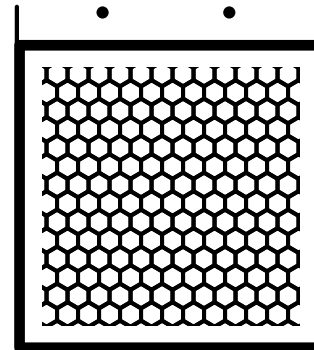
Siehe 3D-Modell



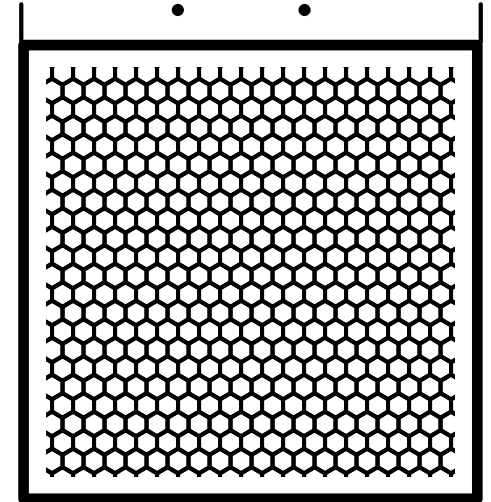
2,25 cm²



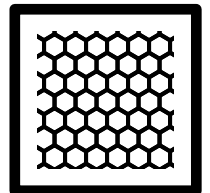
2 cm



3 cm

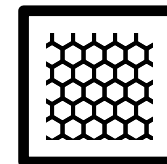


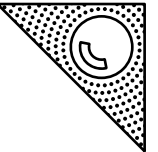
1,44 cm²



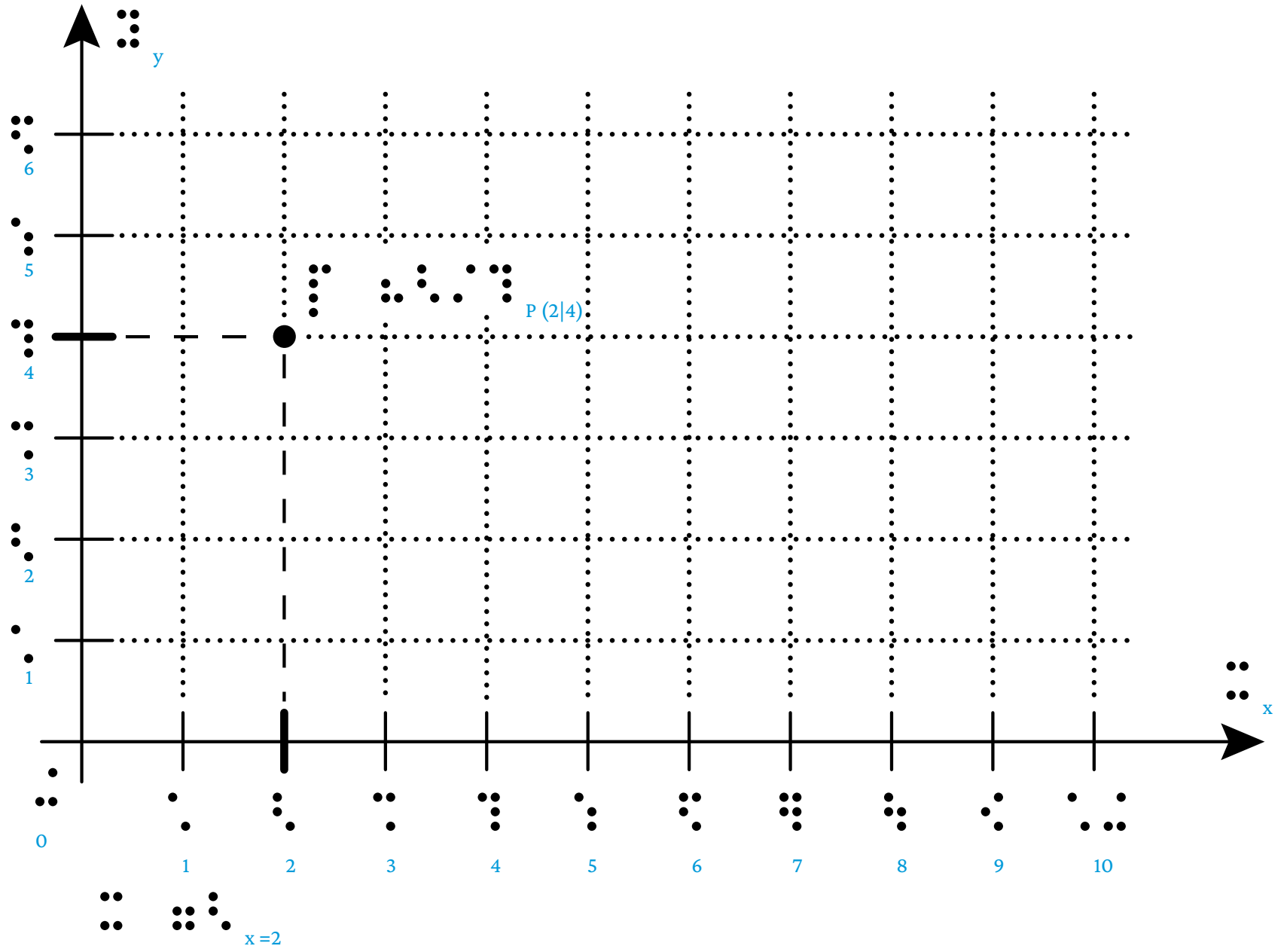
1 cm²

1 cm²

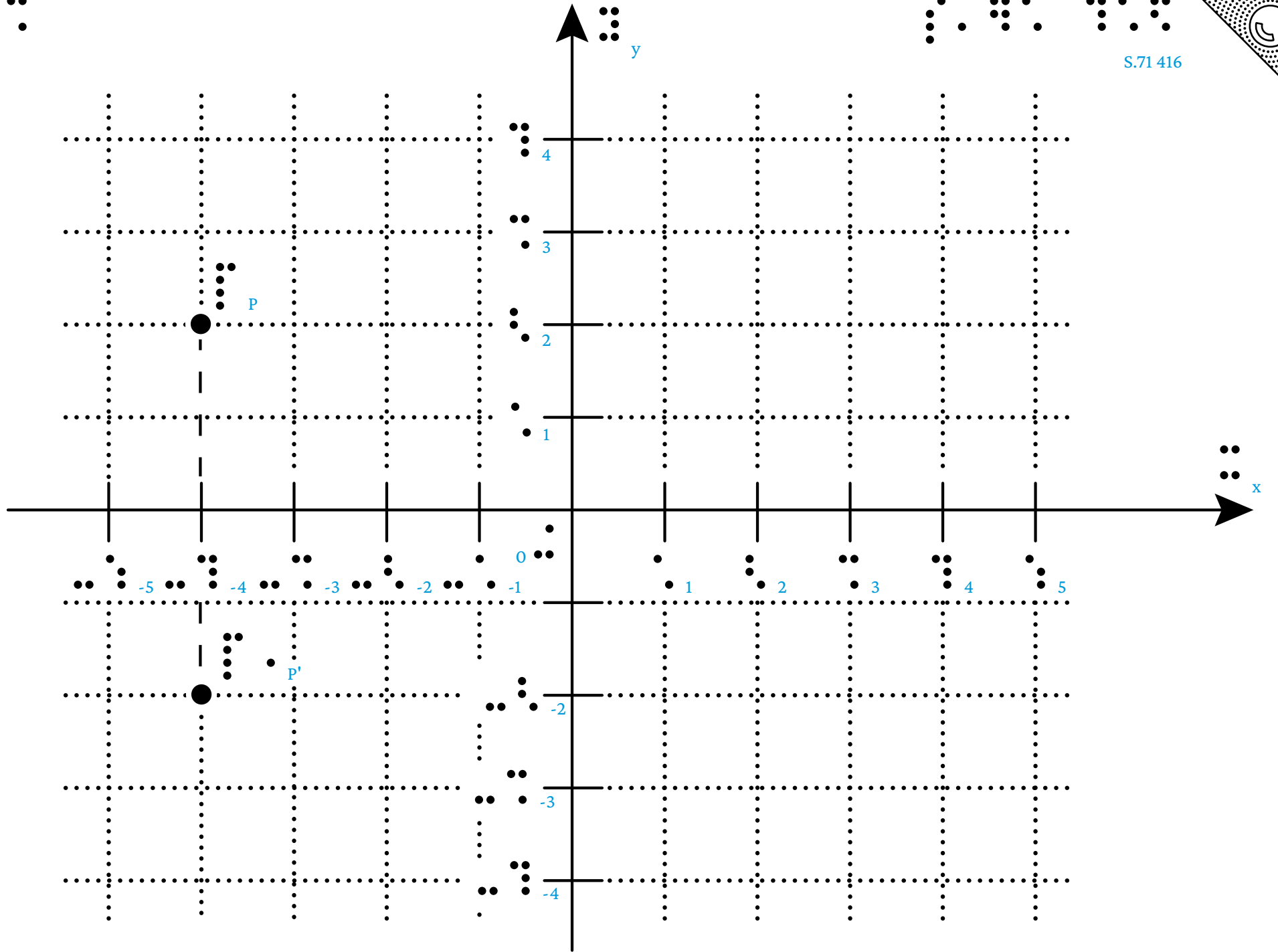
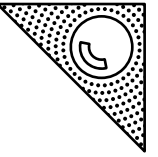




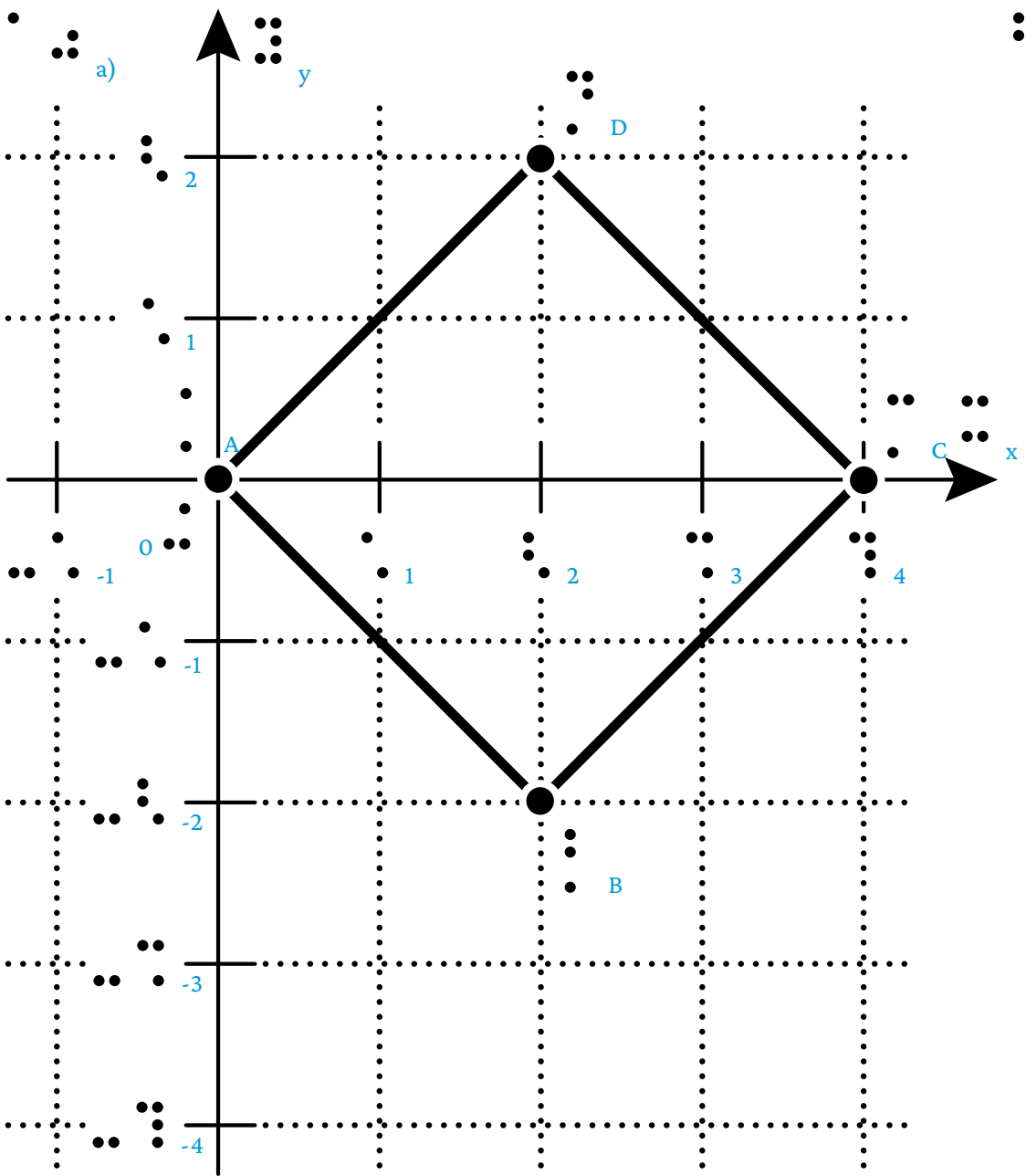
Braille: $y=4$



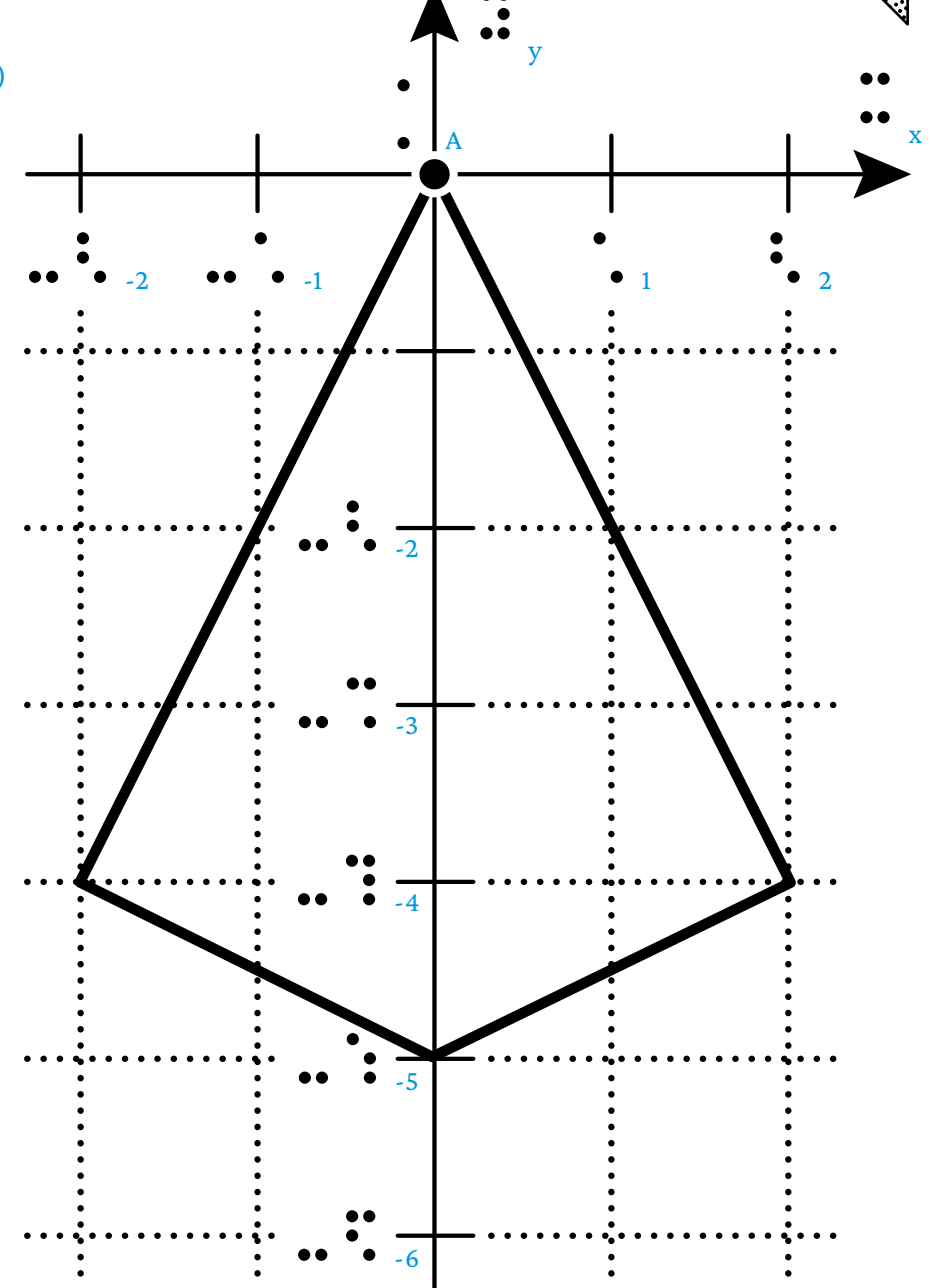
Braille: $x=2$

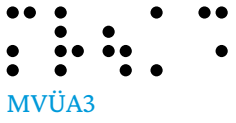


MVÜA3



S.74 436 a), b)

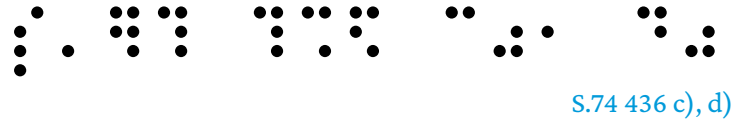
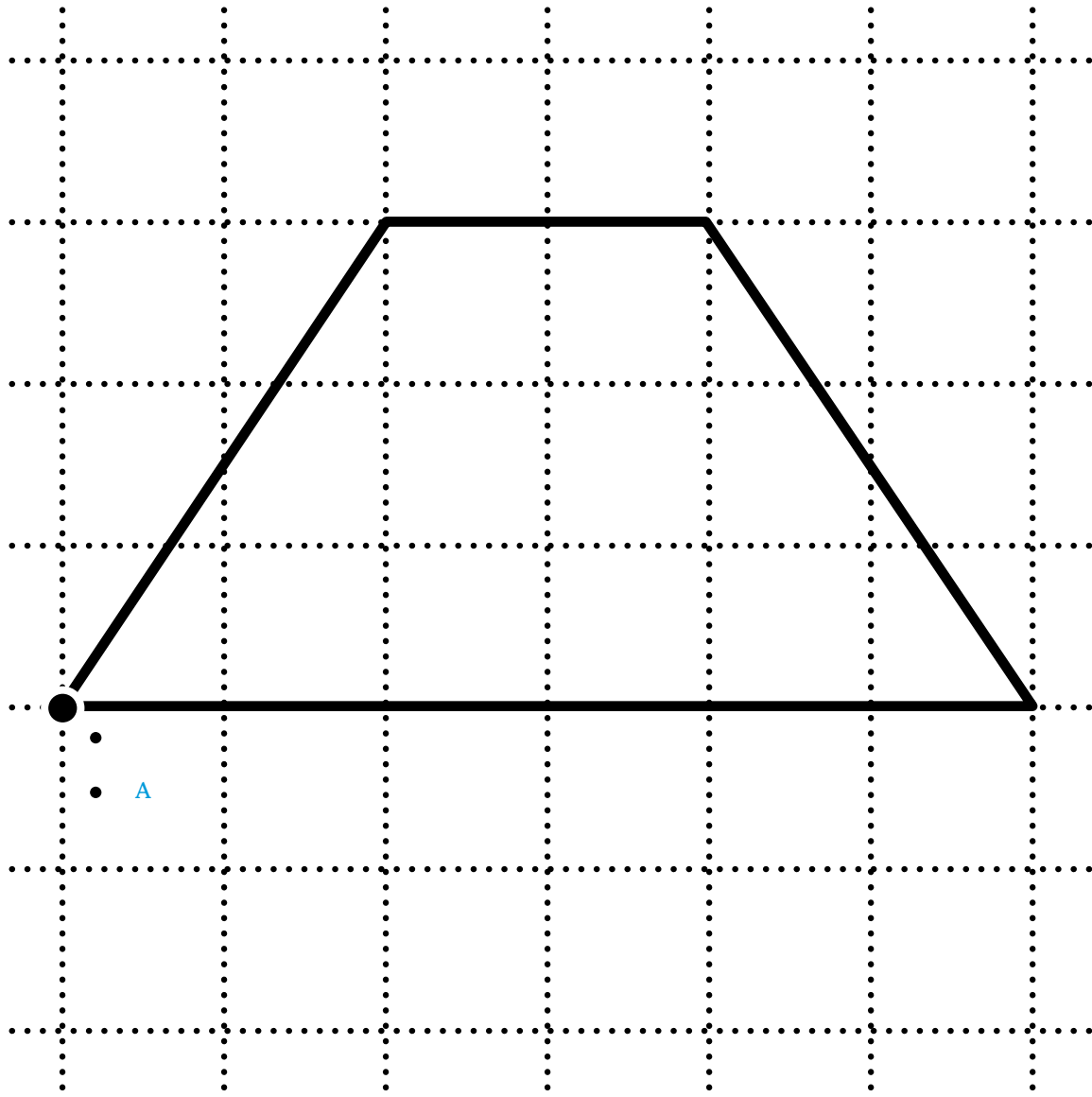




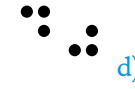
MVÜA3



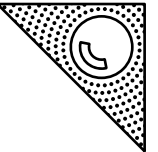
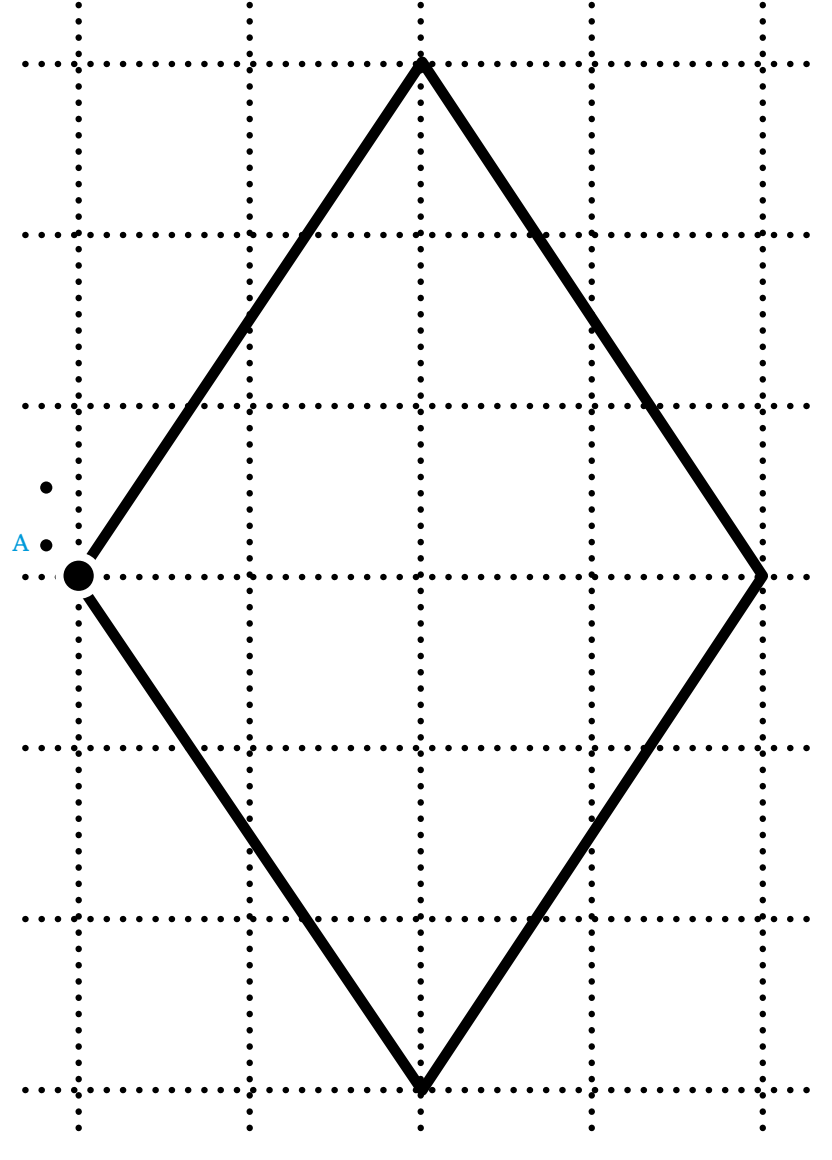
c)

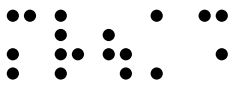


S.74 436 c), d)

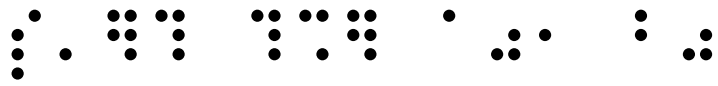


d)

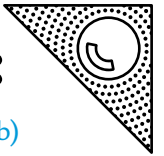




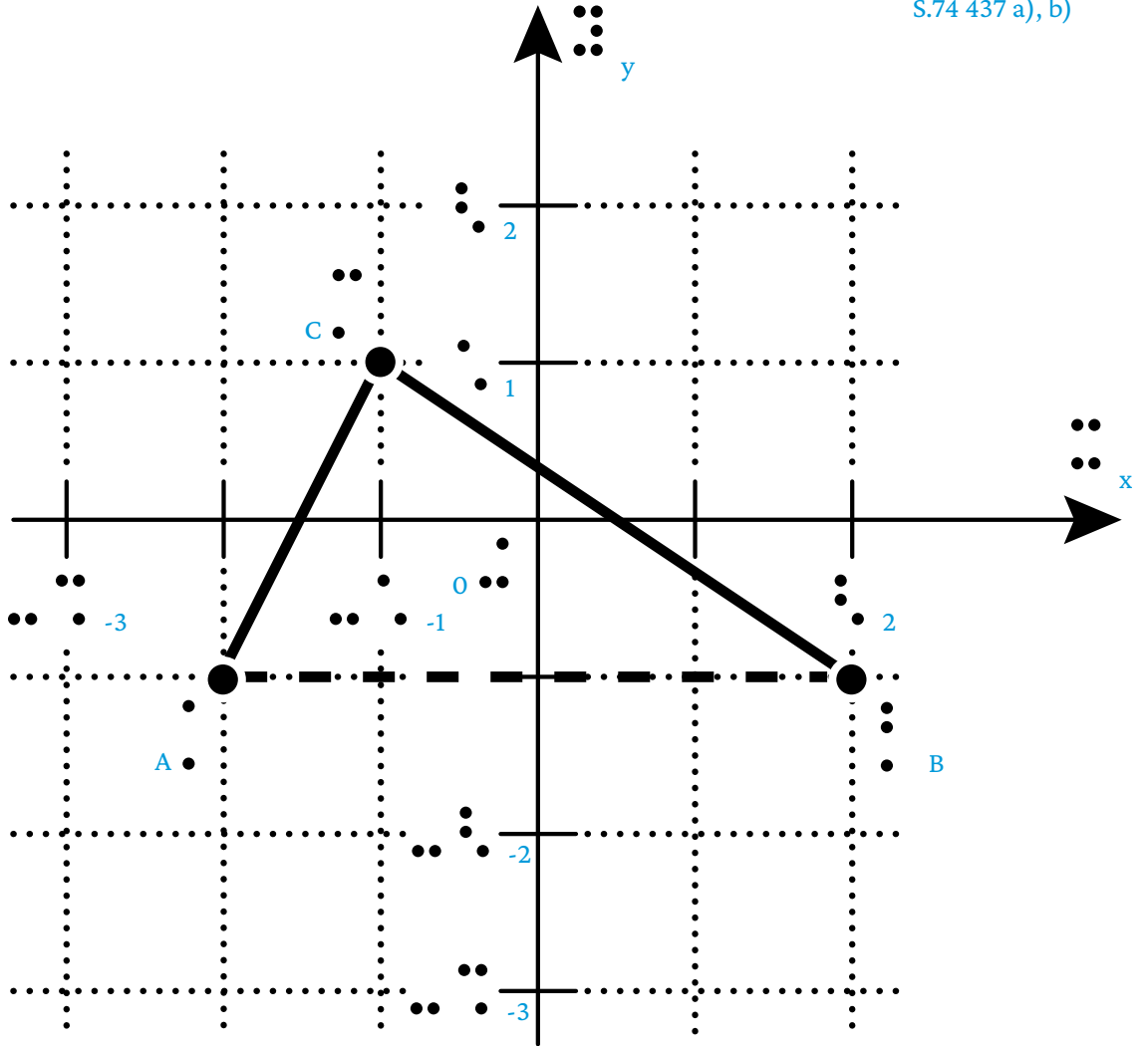
MVÜA3



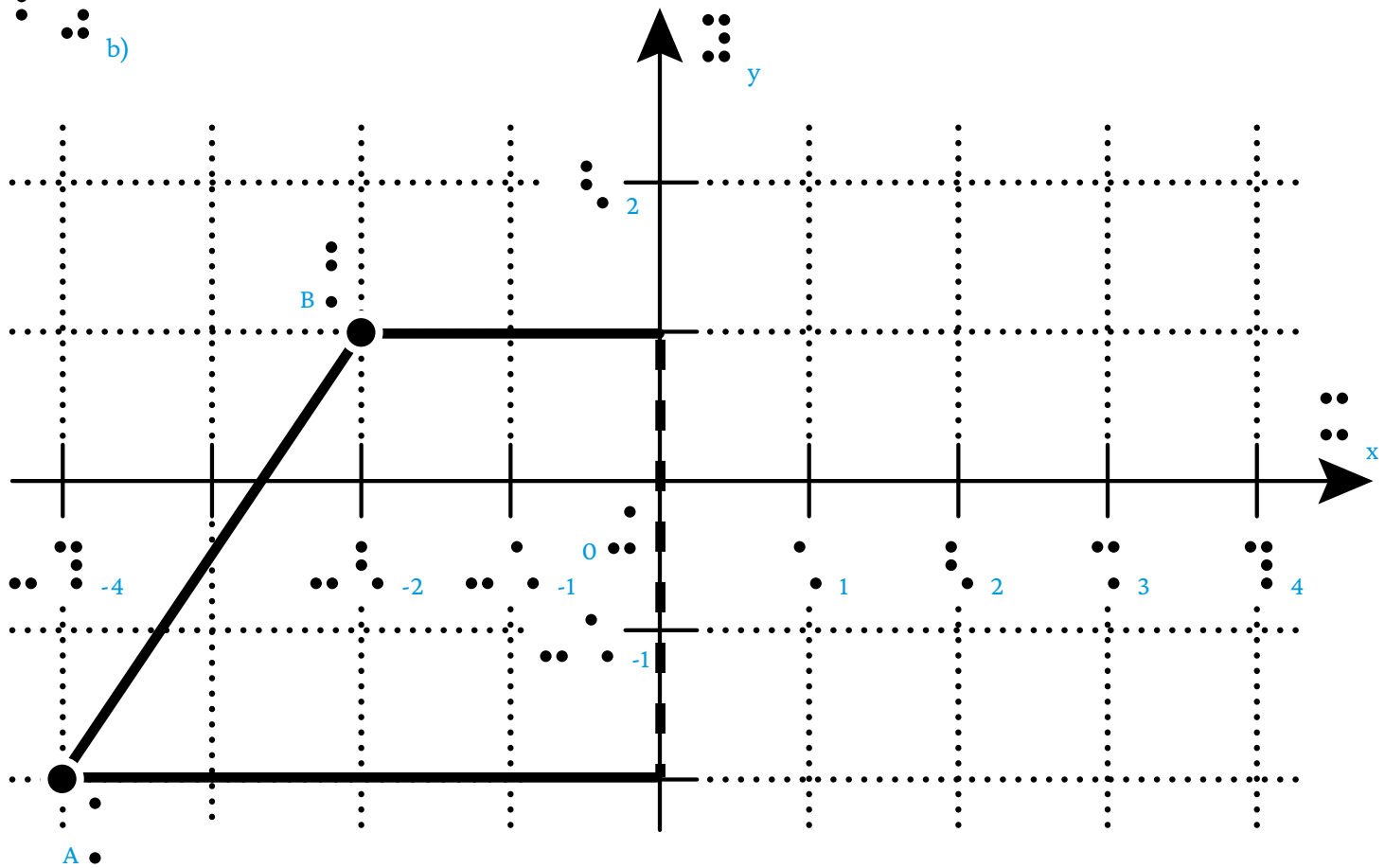
S.74 437 a), b)

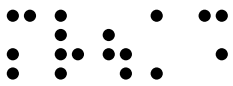


a)

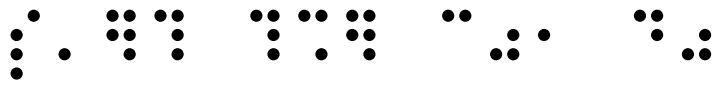


b)

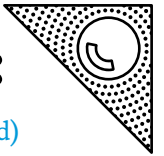




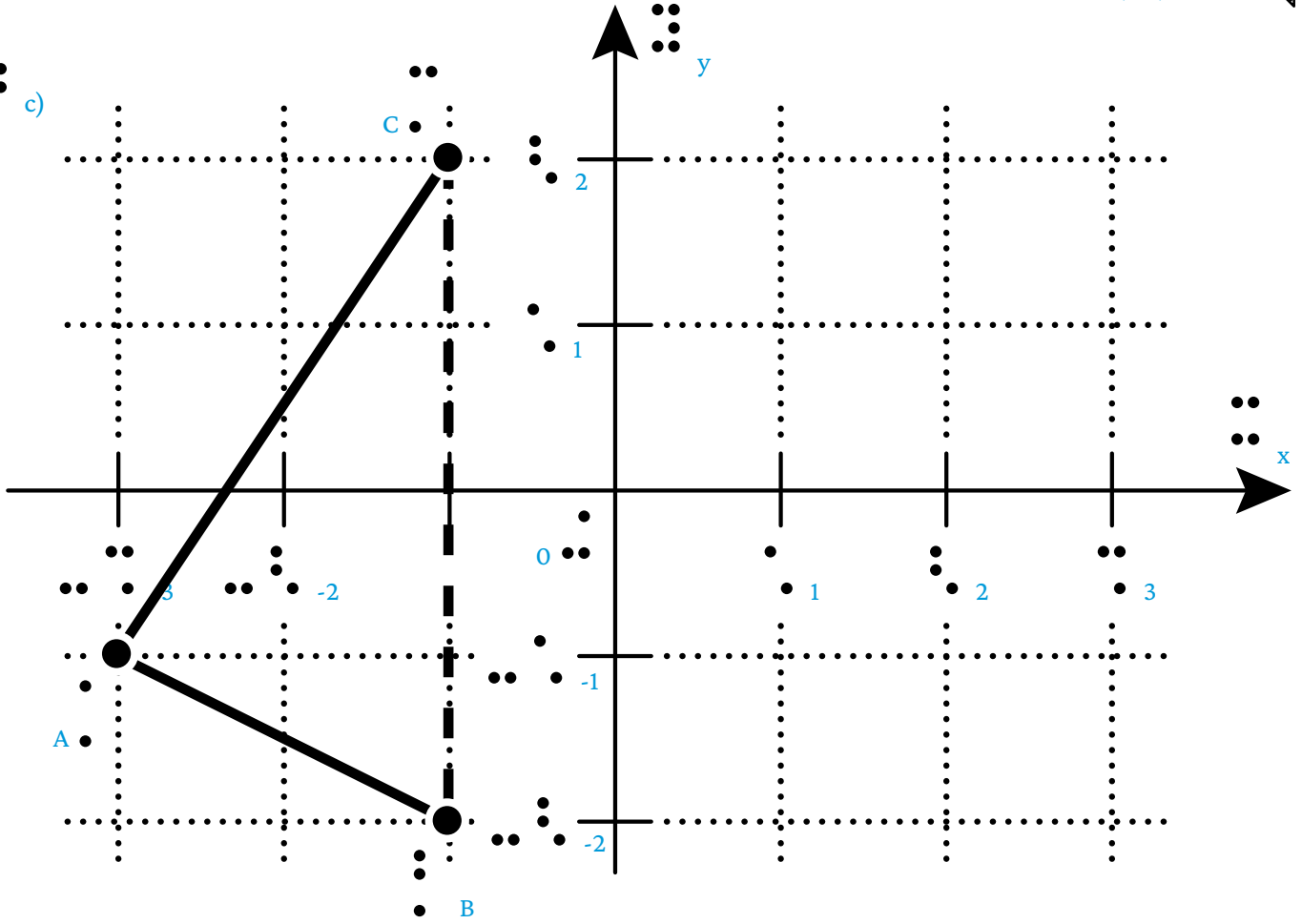
MVÜA3



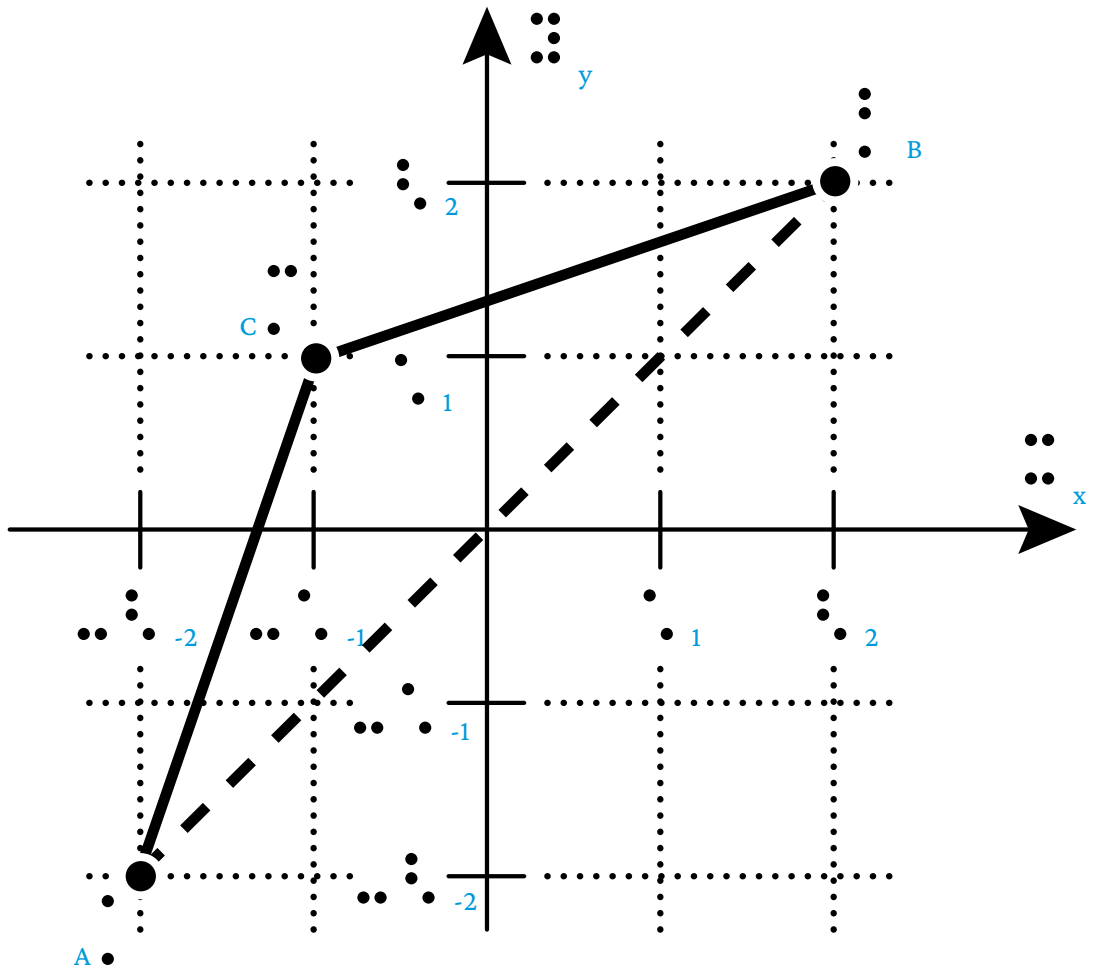
S.74 437 c), d)

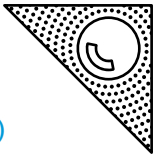


c)



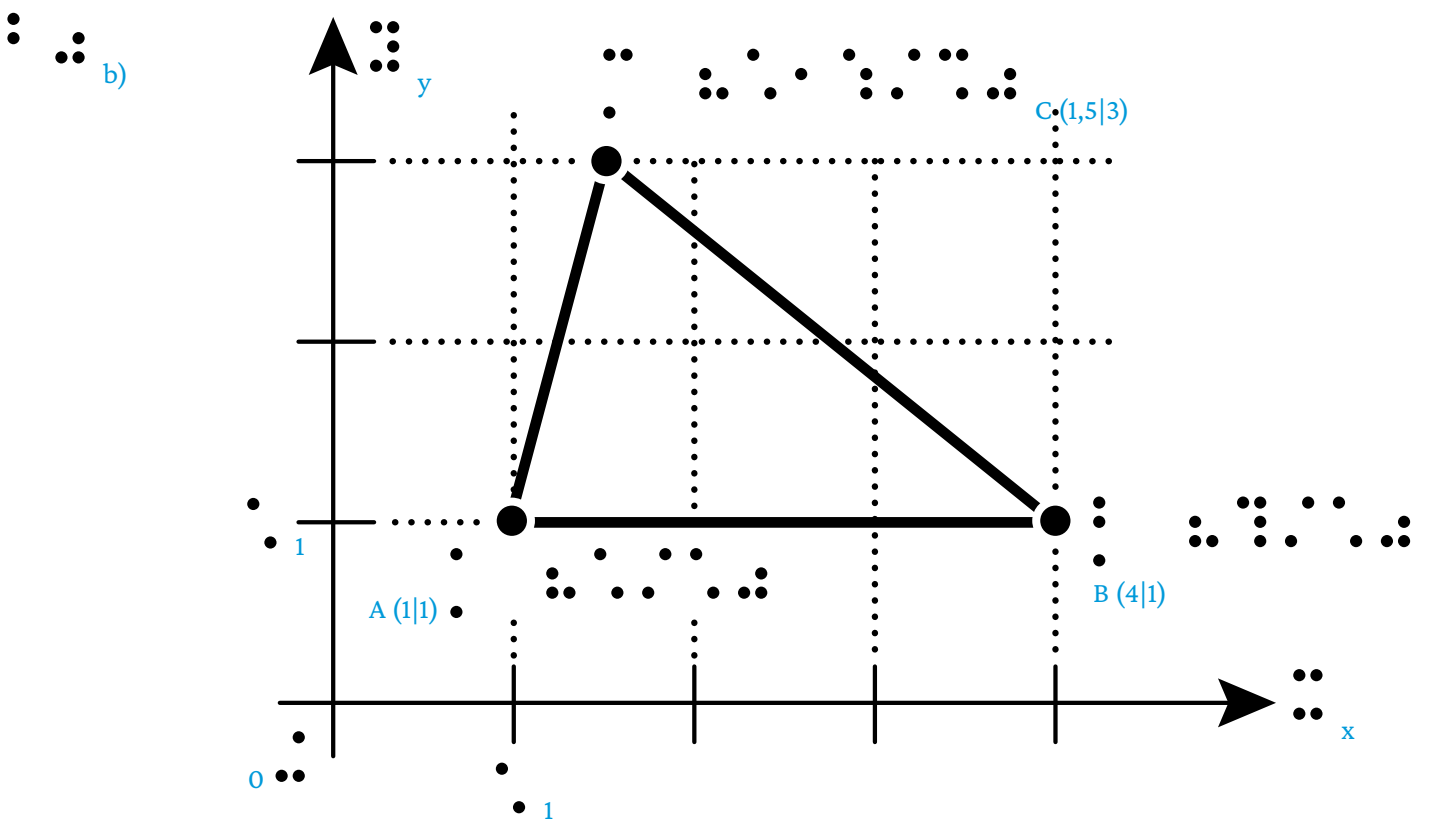
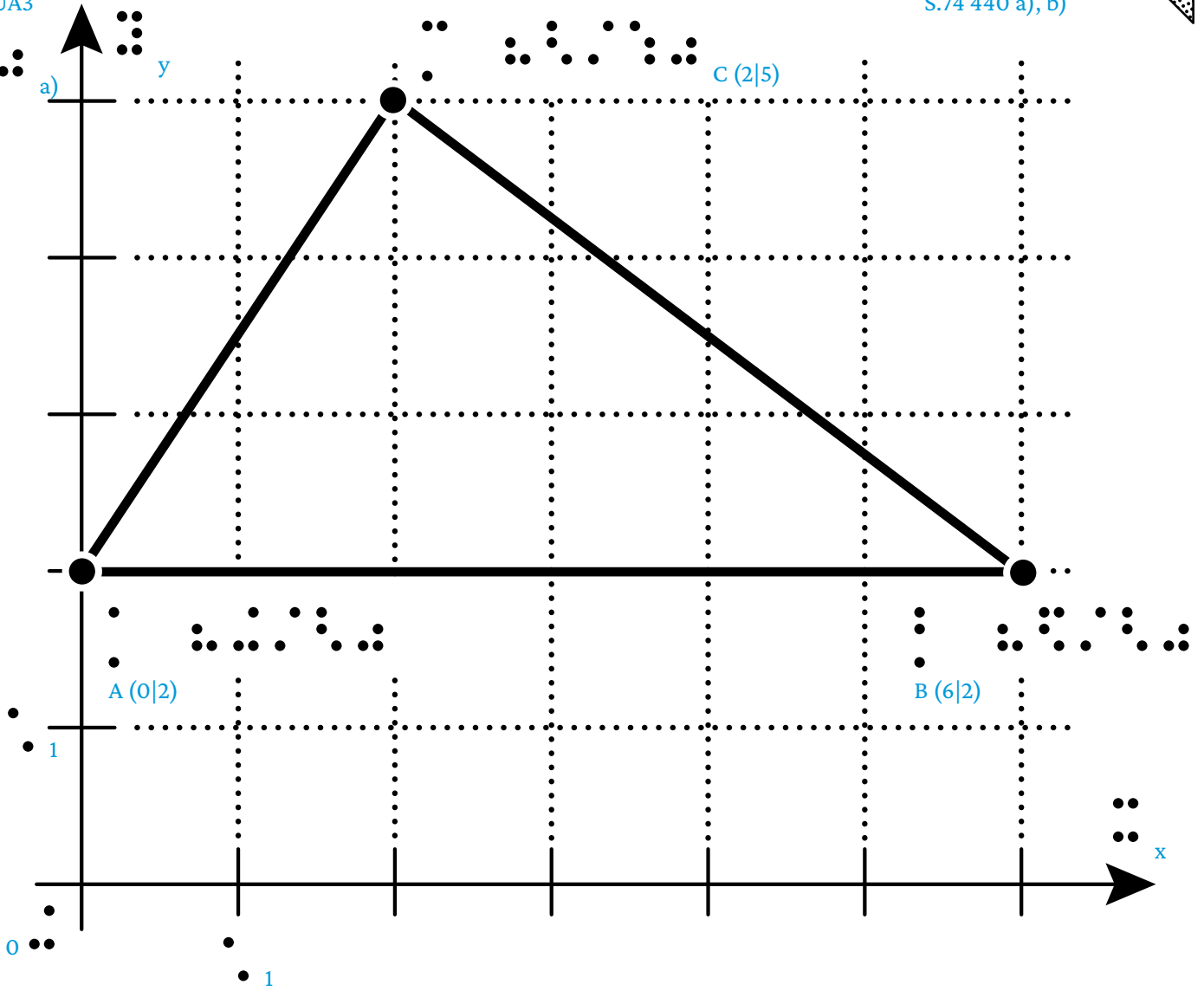
d)

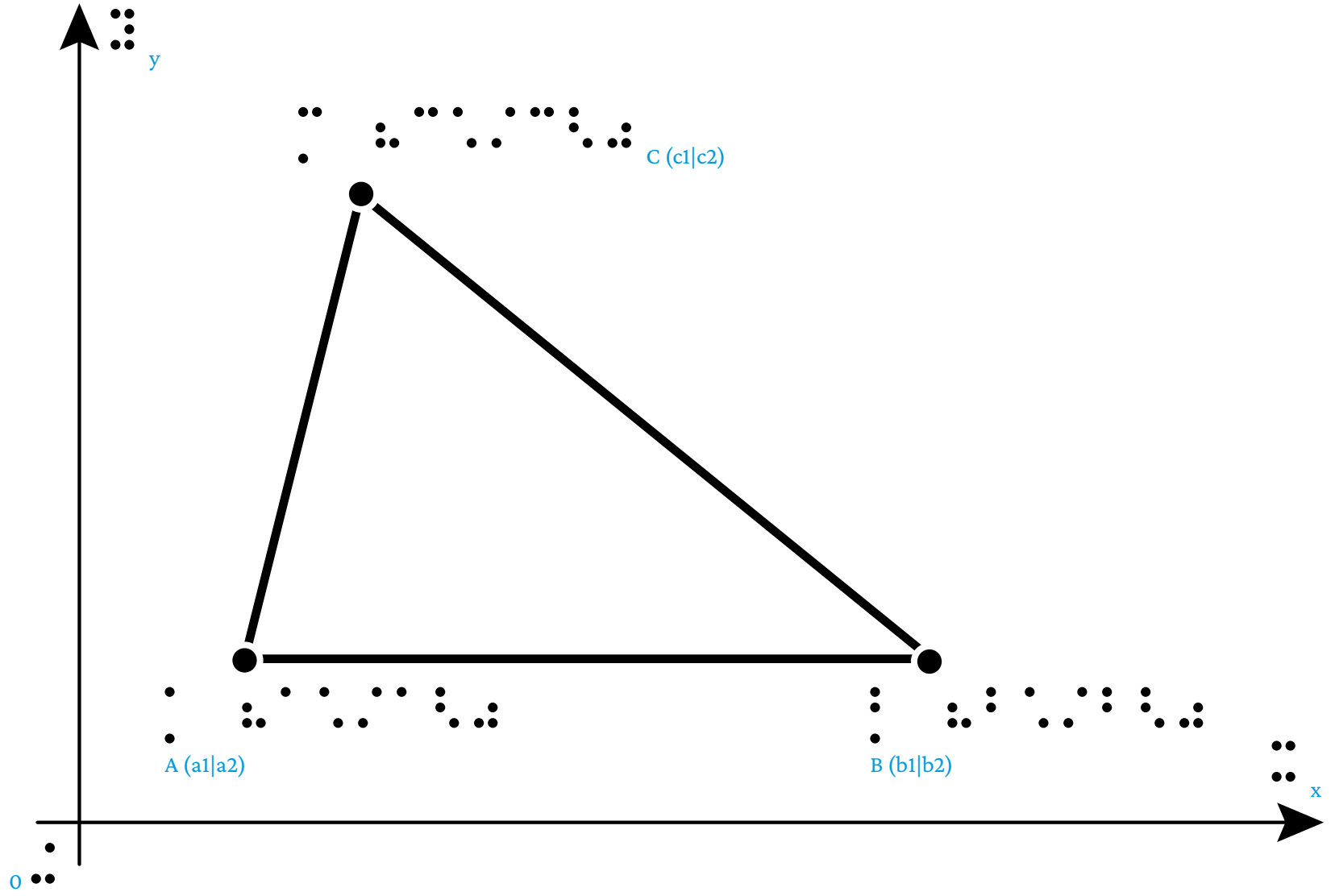
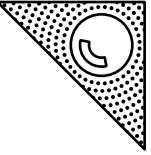


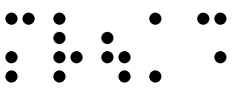


MVÜA3

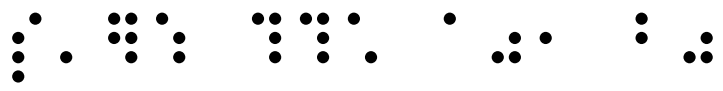
S.74 440 a), b)



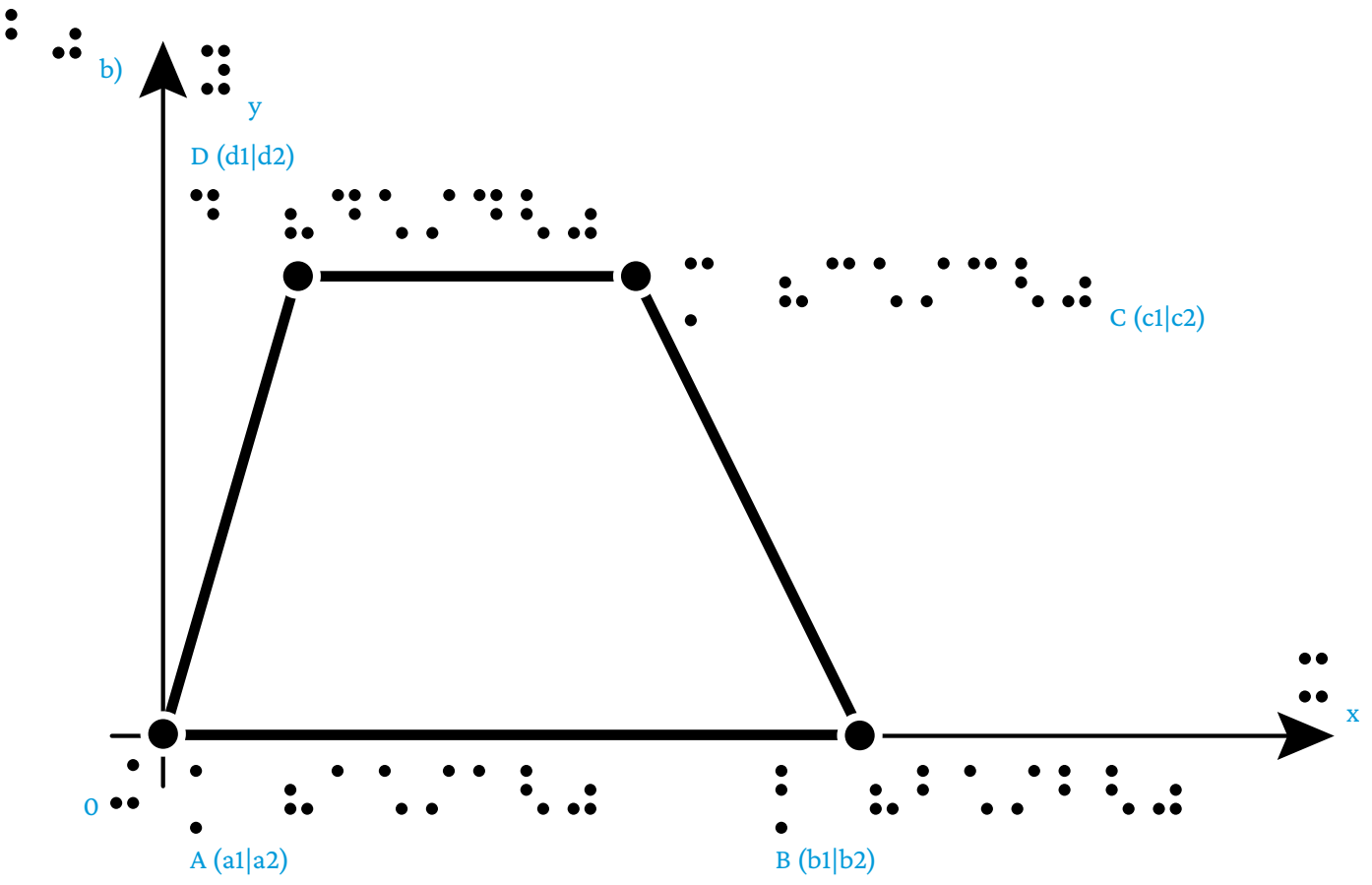
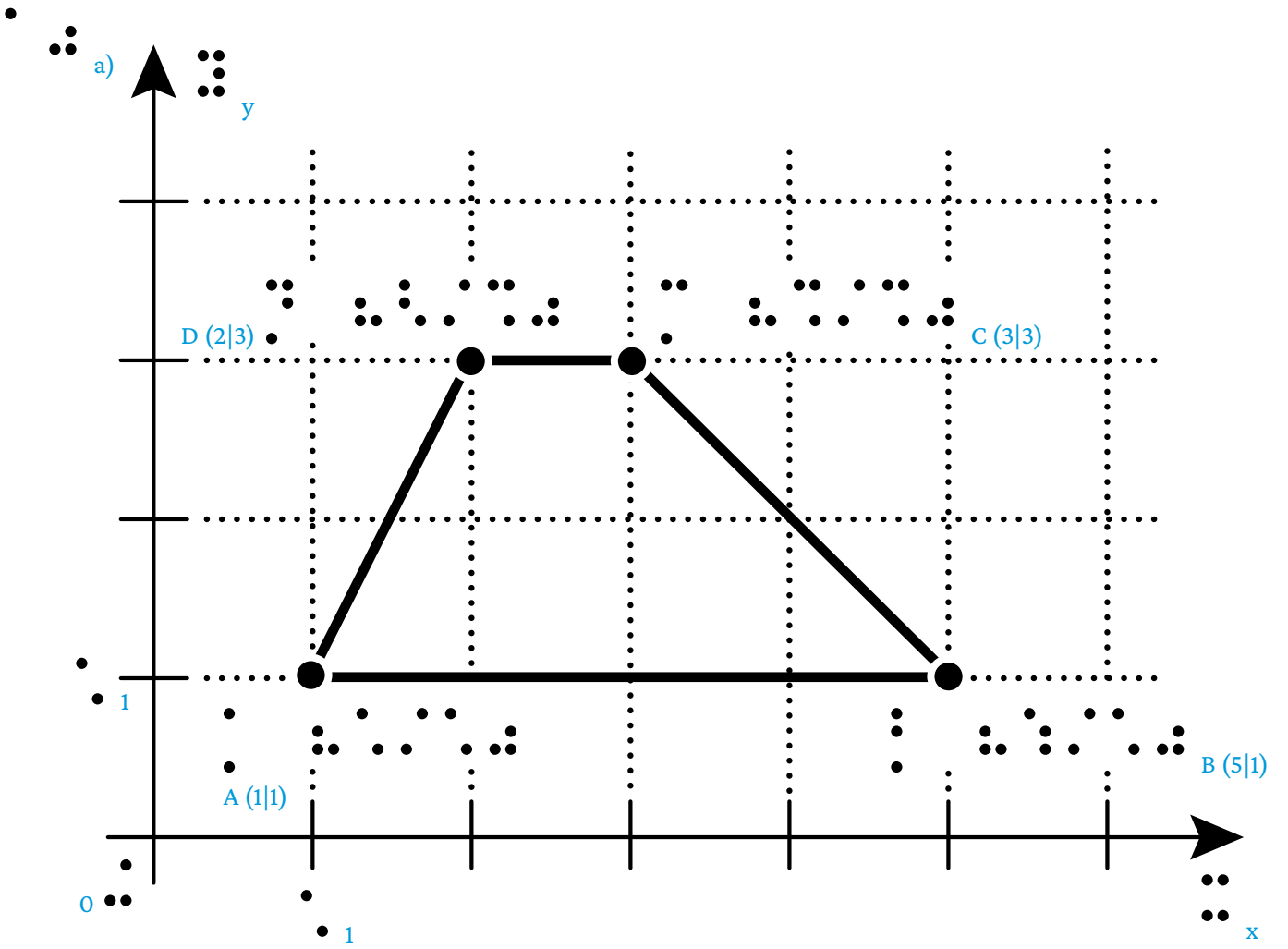
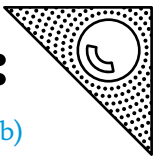


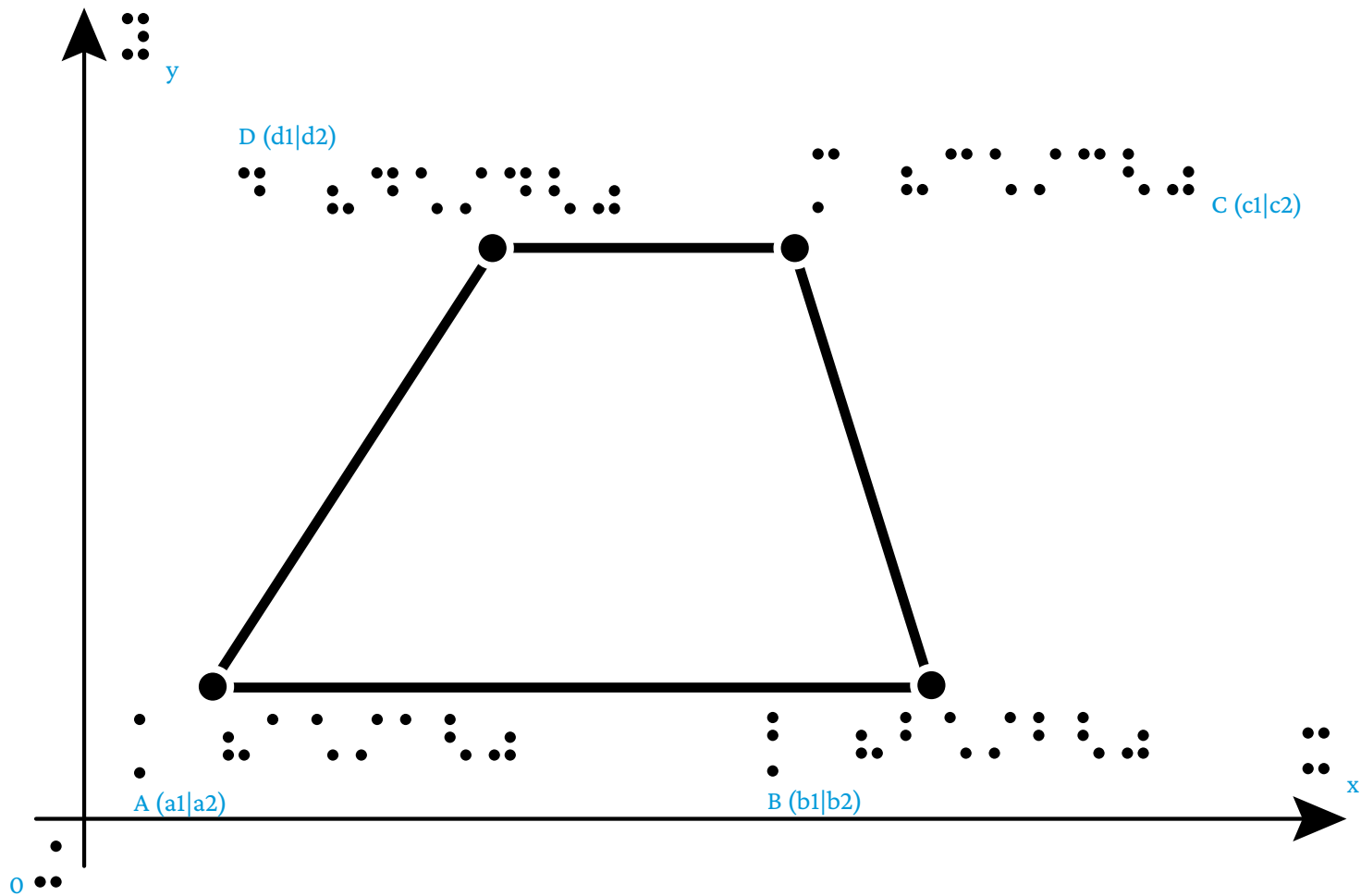
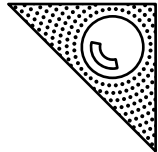


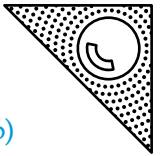
MVÜA3



S.75 441 a), b)

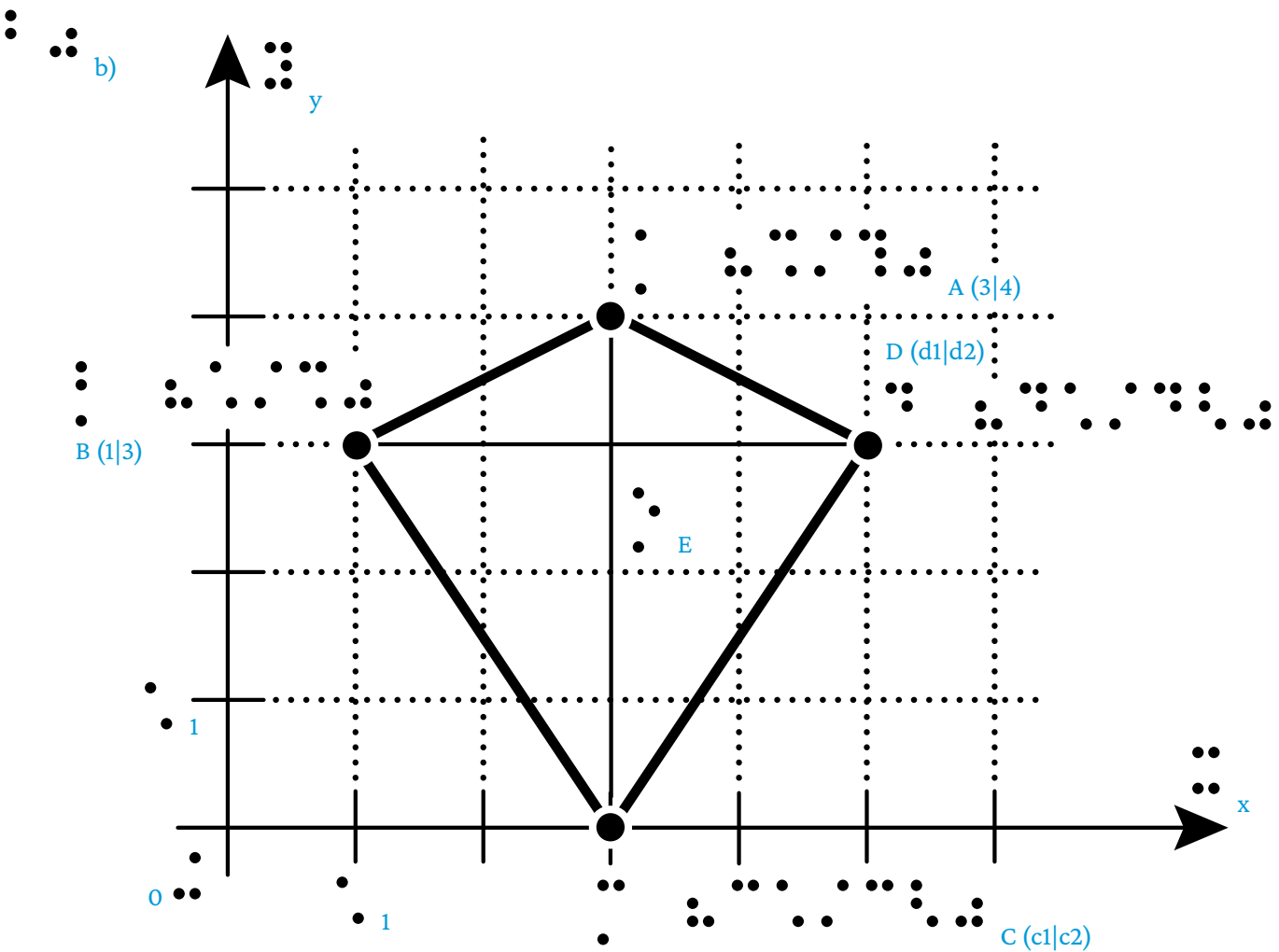
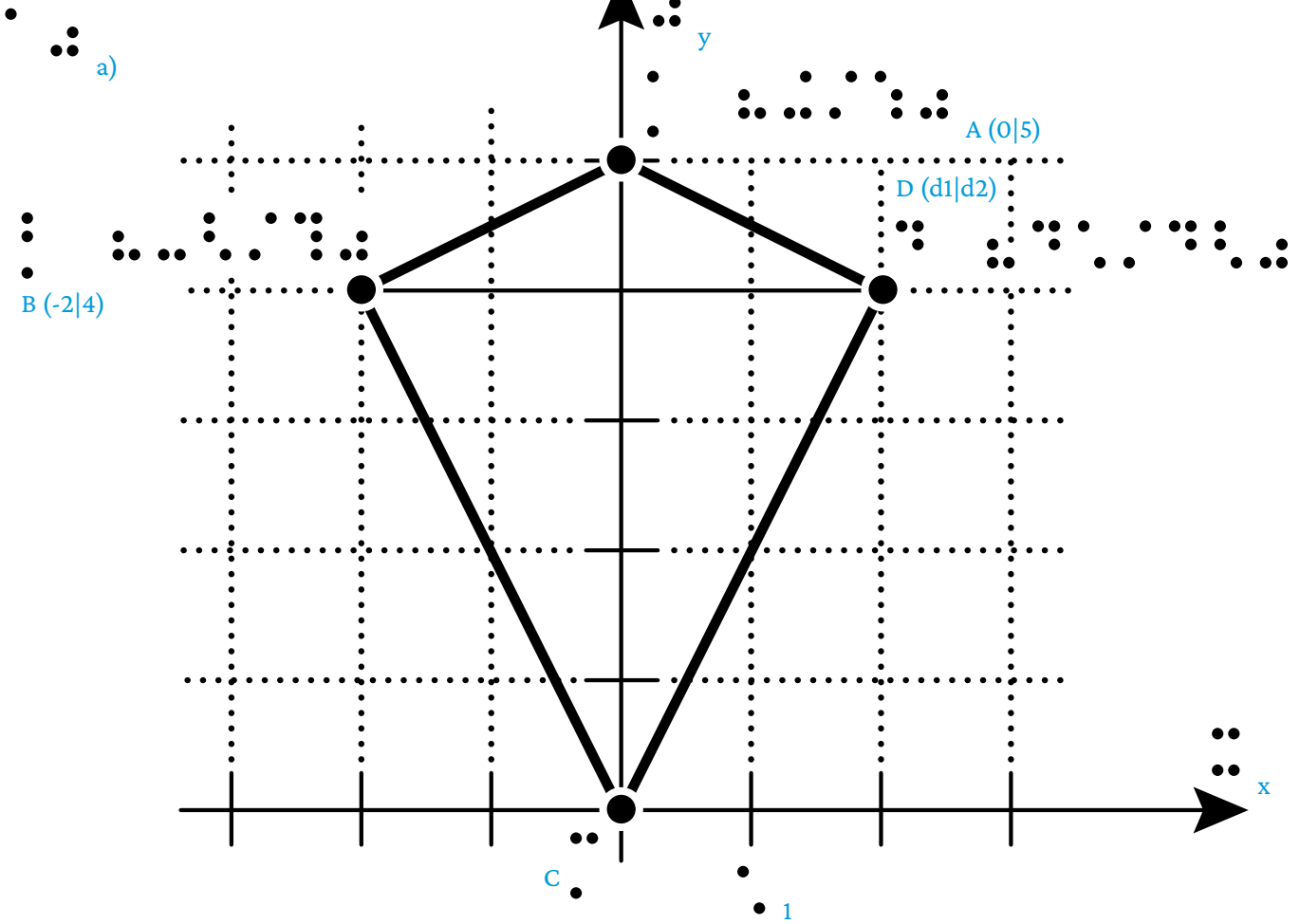


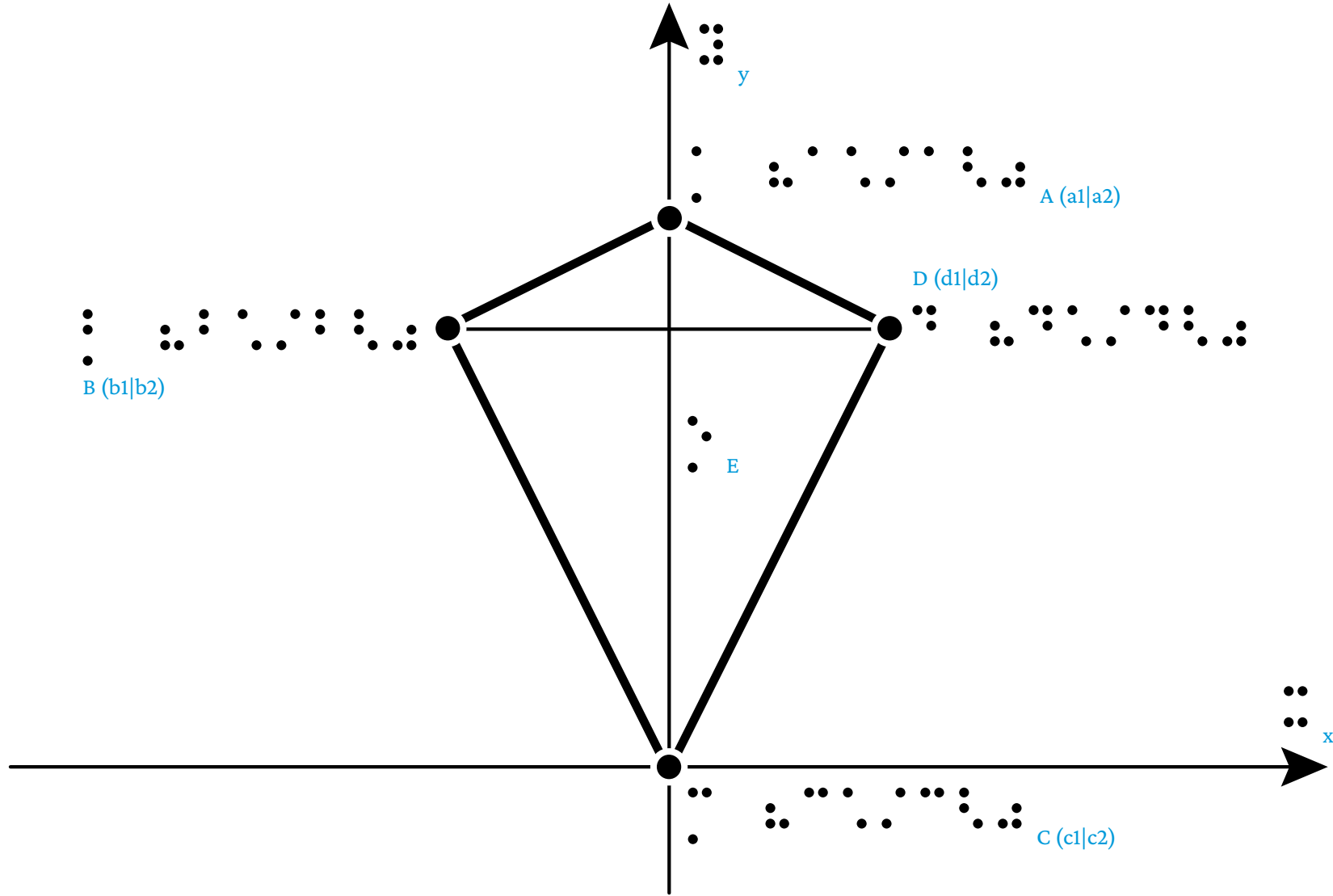
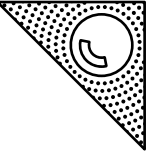


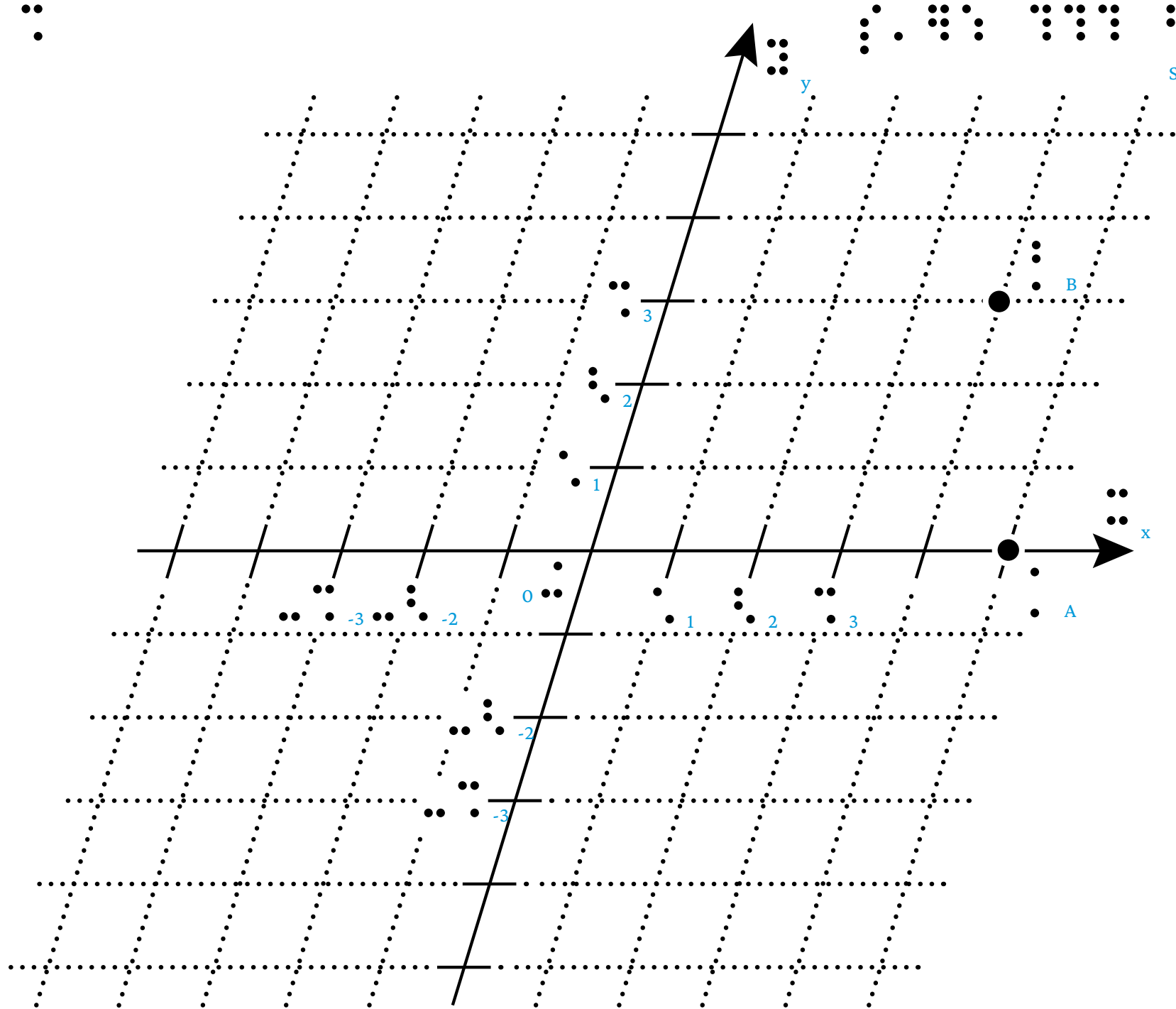
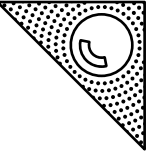


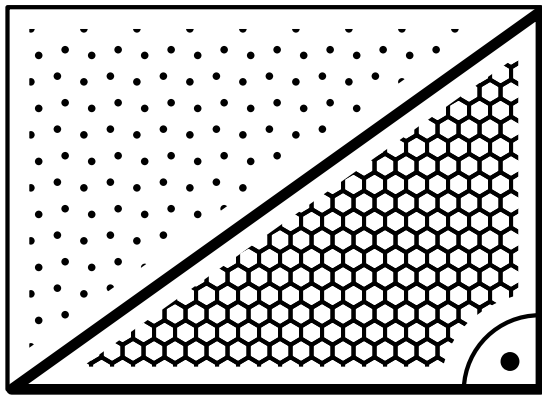
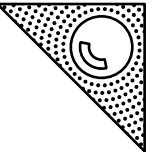
MVÜA3

S.75 442 a), b)





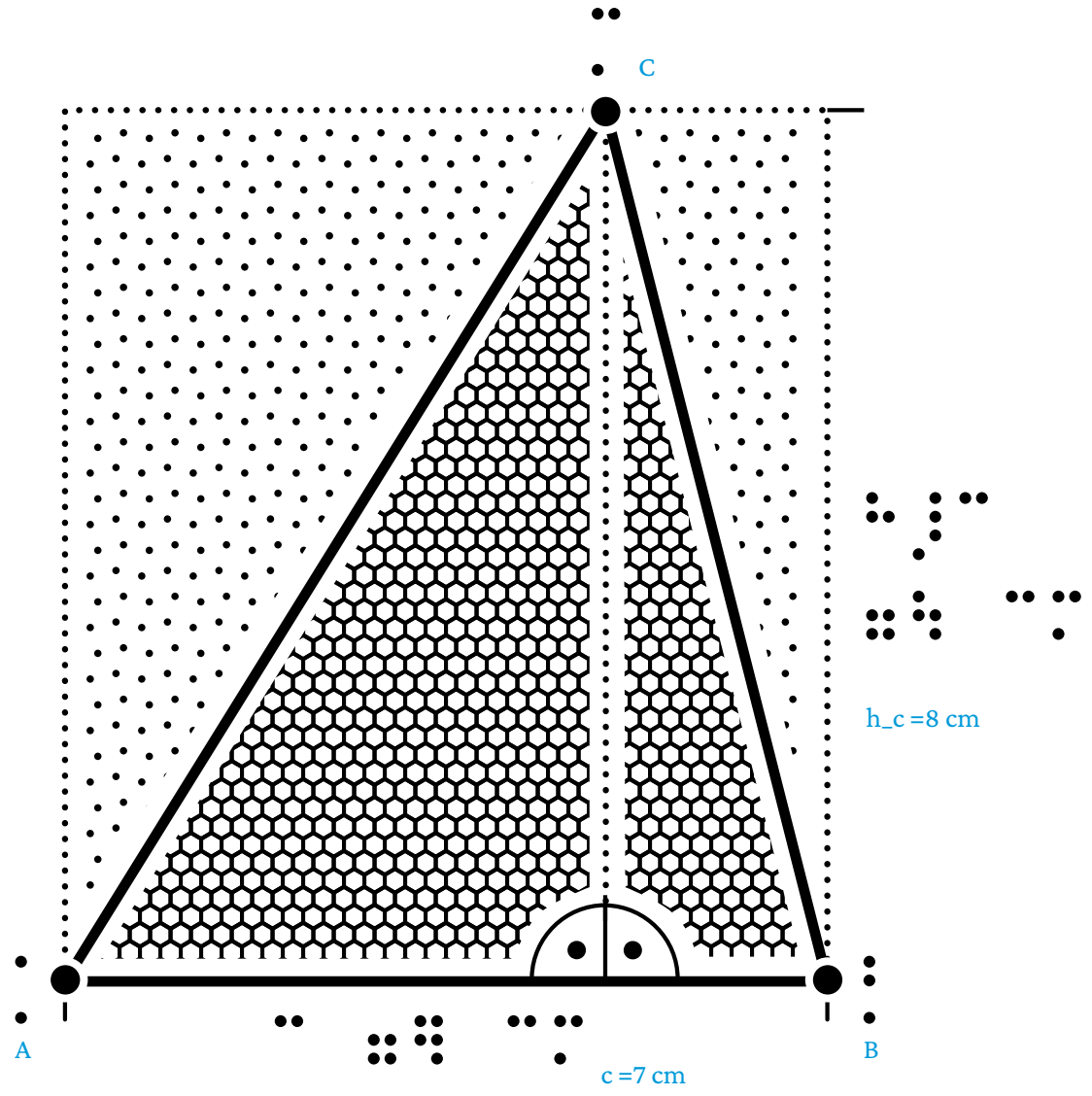




a

b

a)

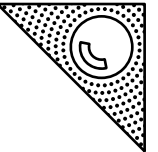


A

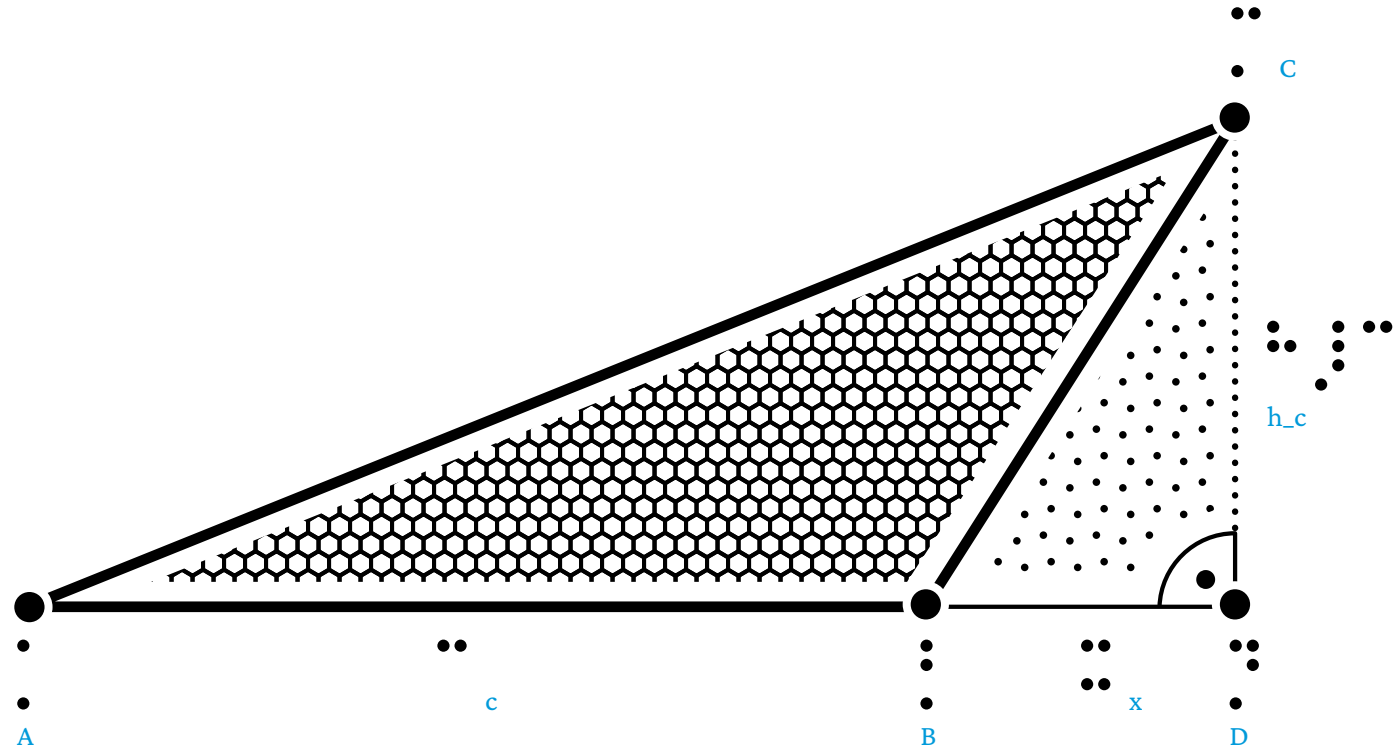
B

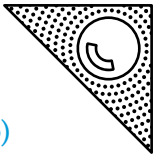
$c = 7 \text{ cm}$

$h_c = 8 \text{ cm}$

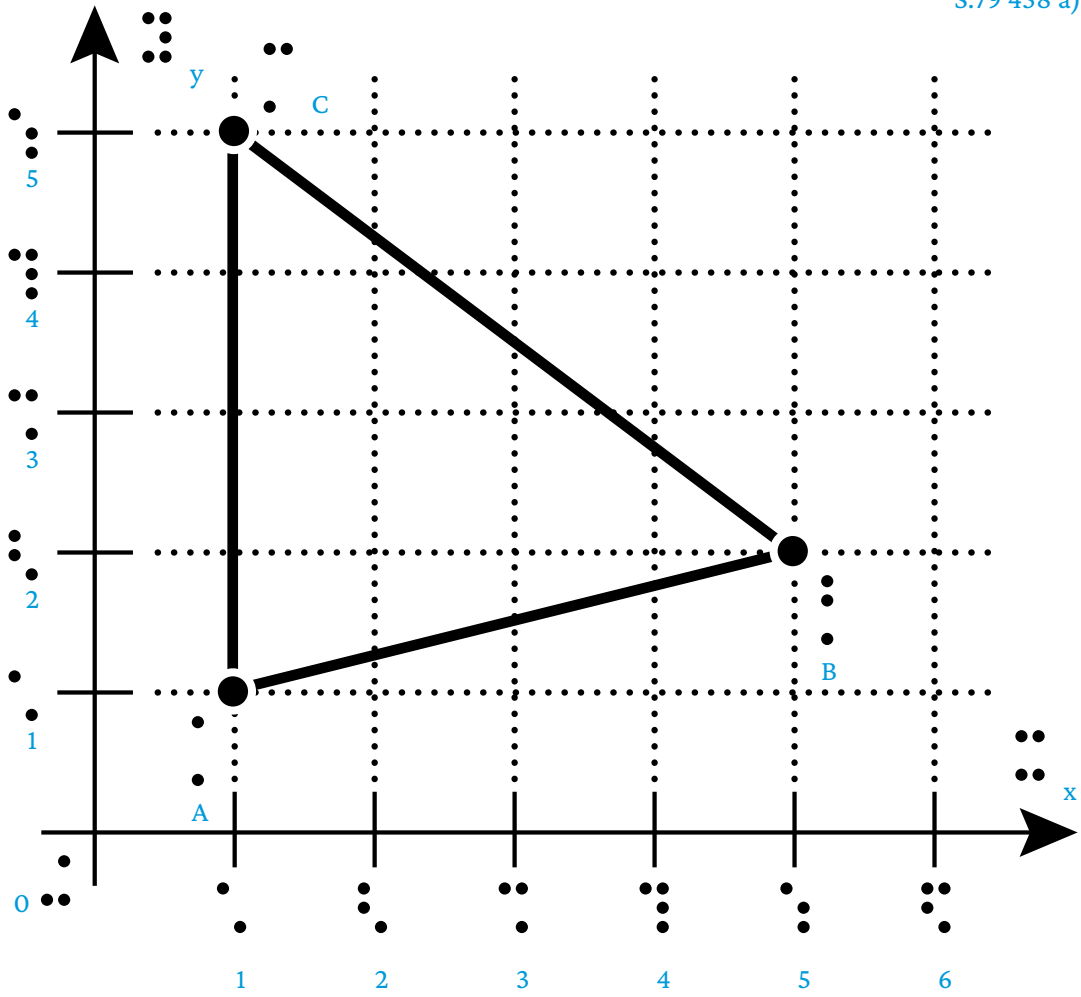


b)

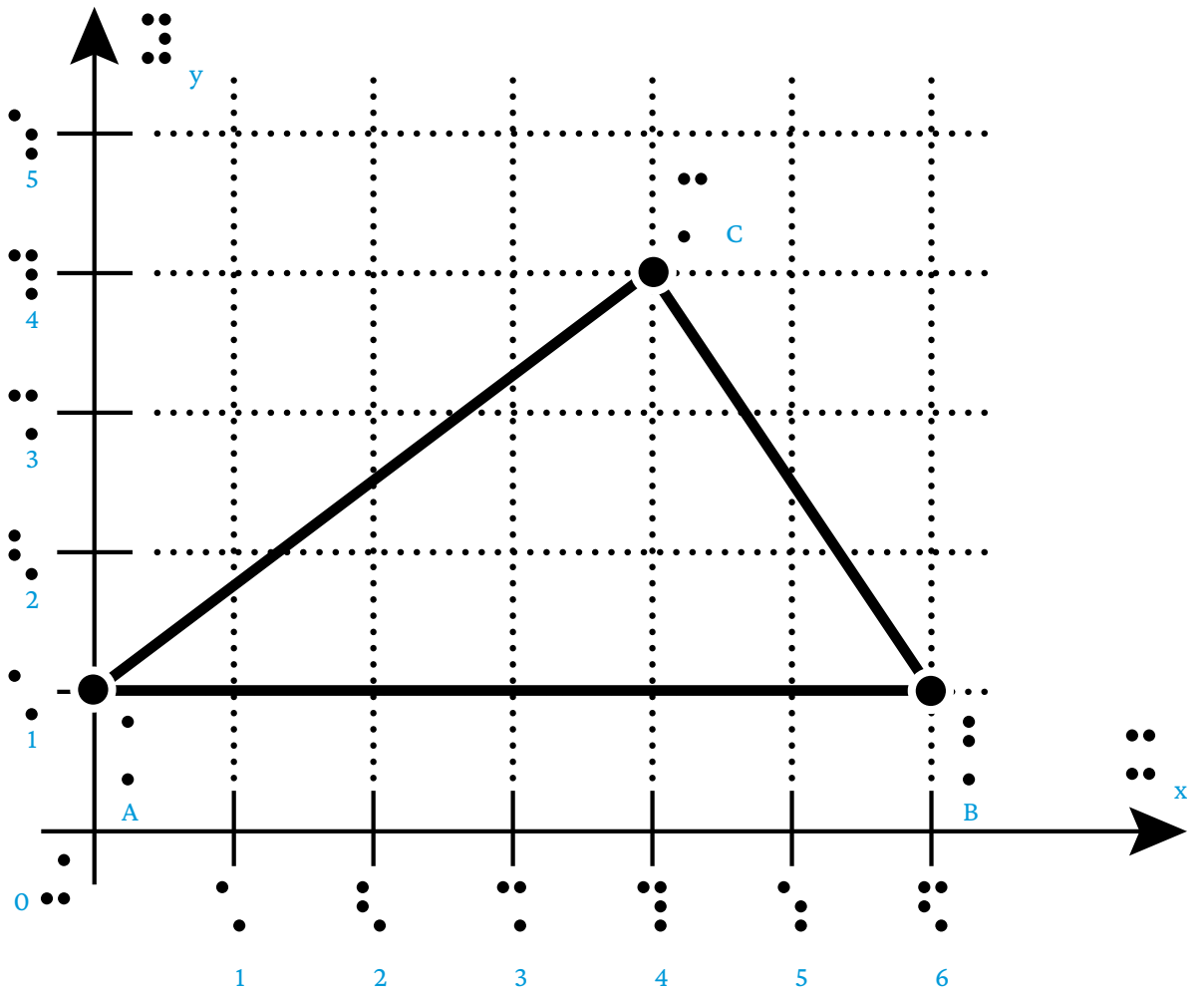


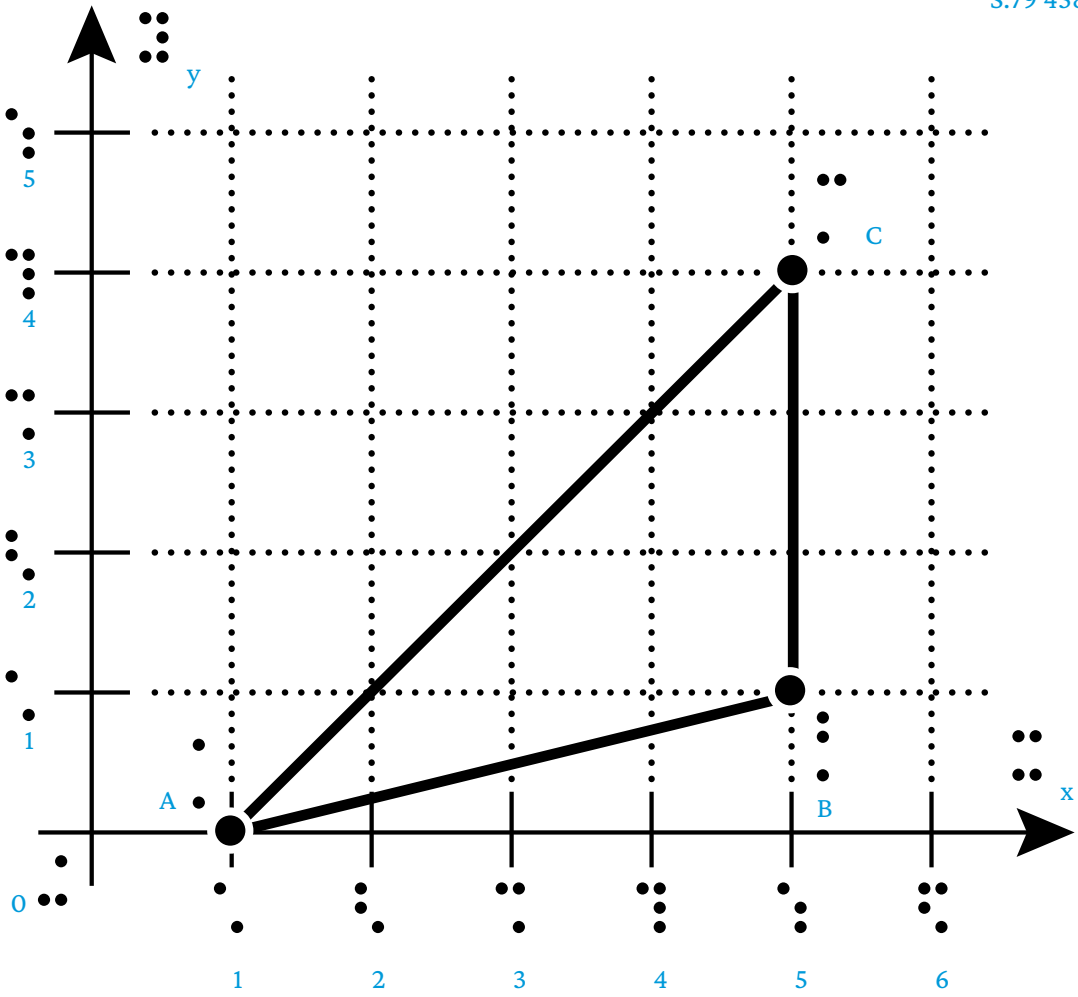
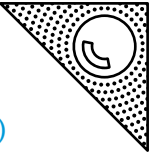
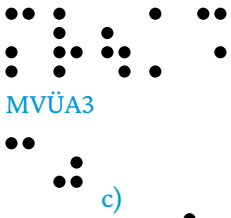


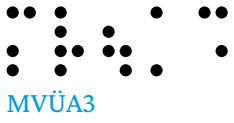
a)



b)







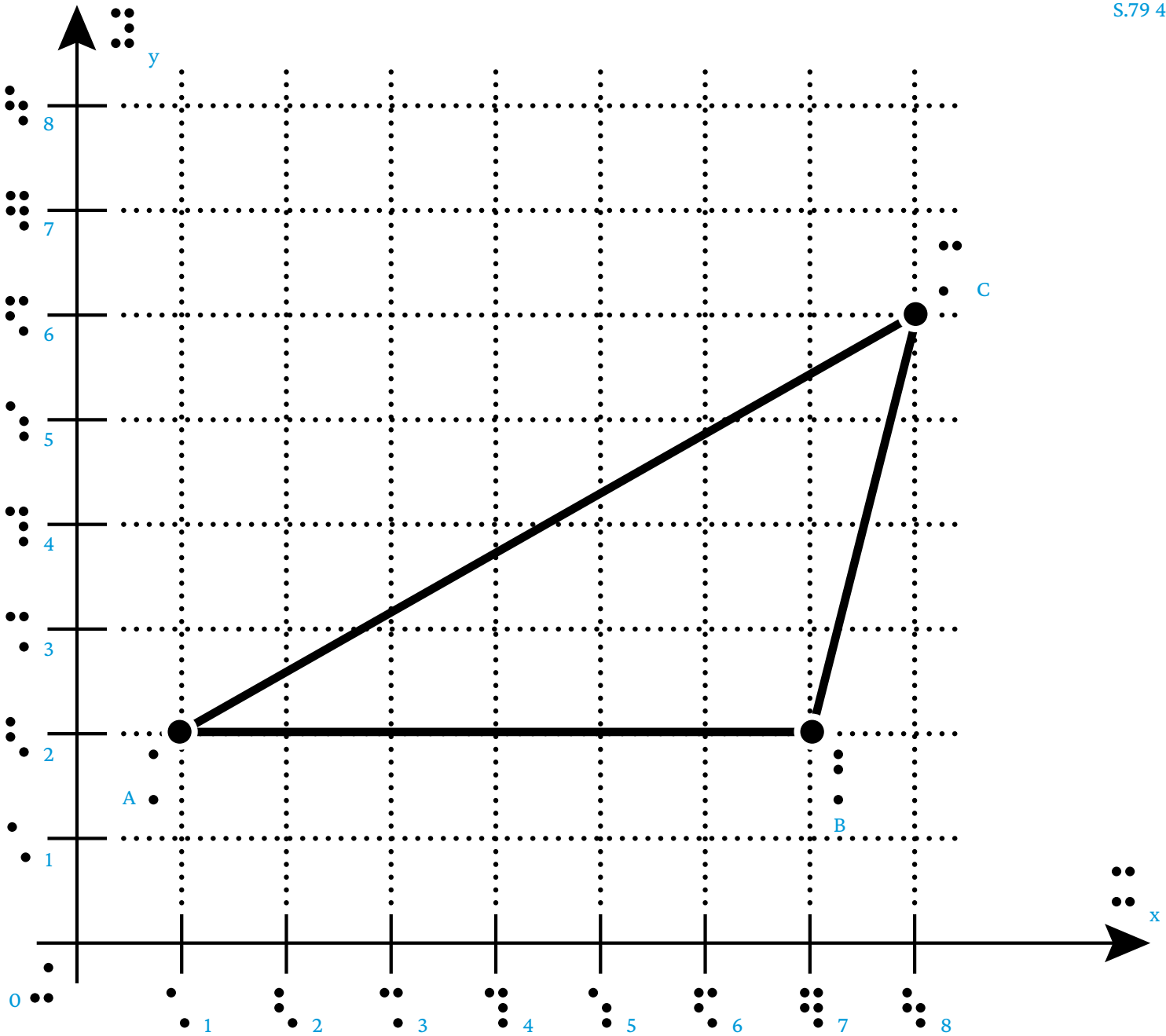
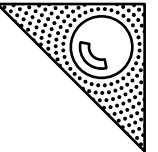
MVÜA3

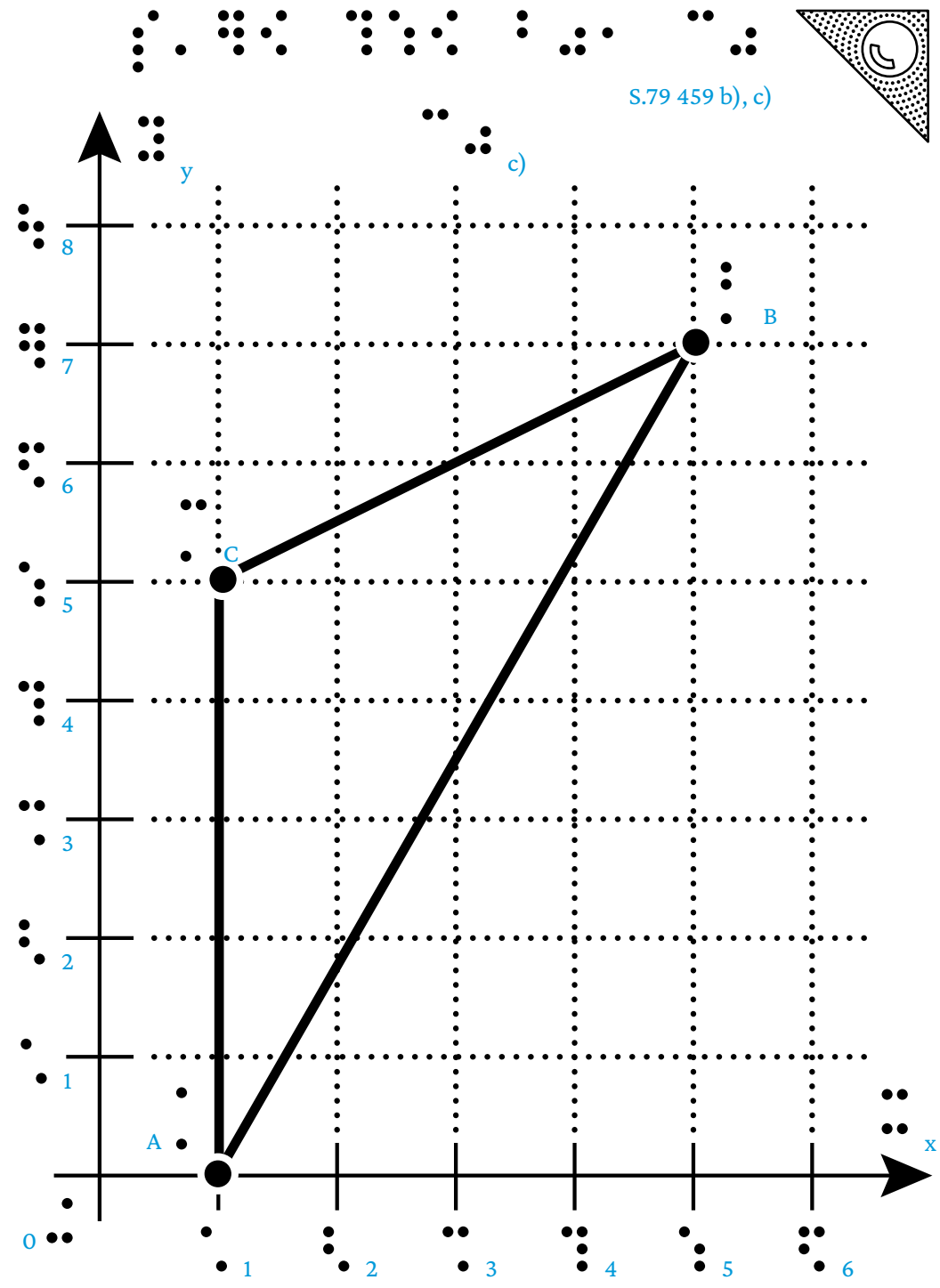
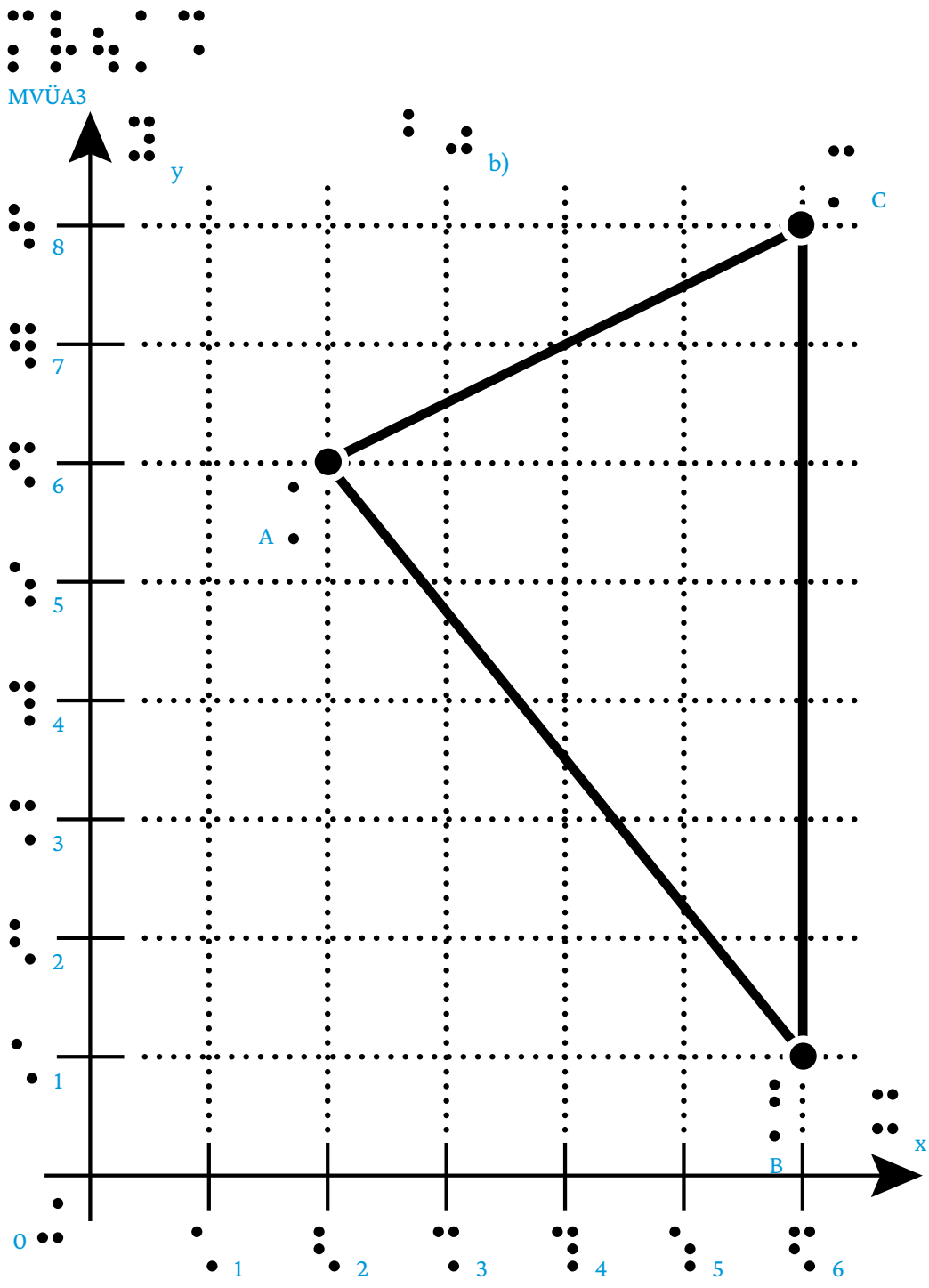


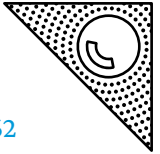
a)



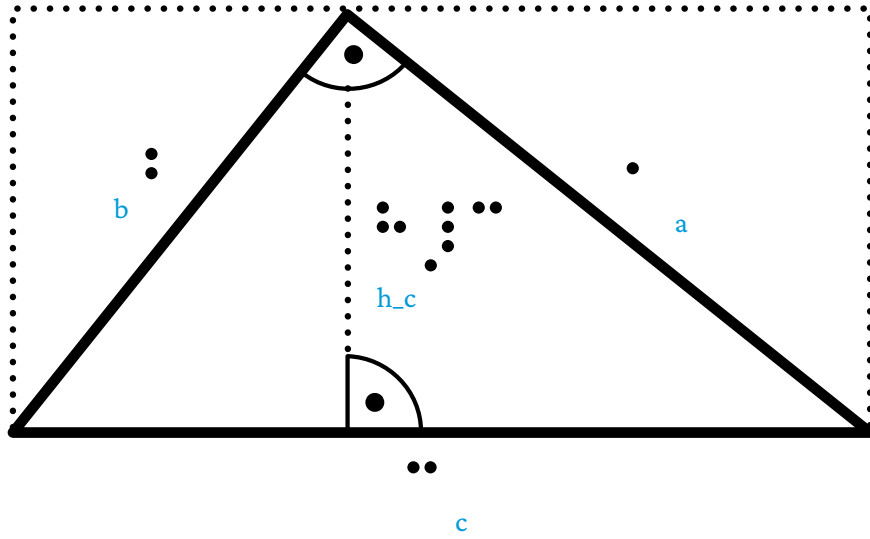
S.79 459 a)



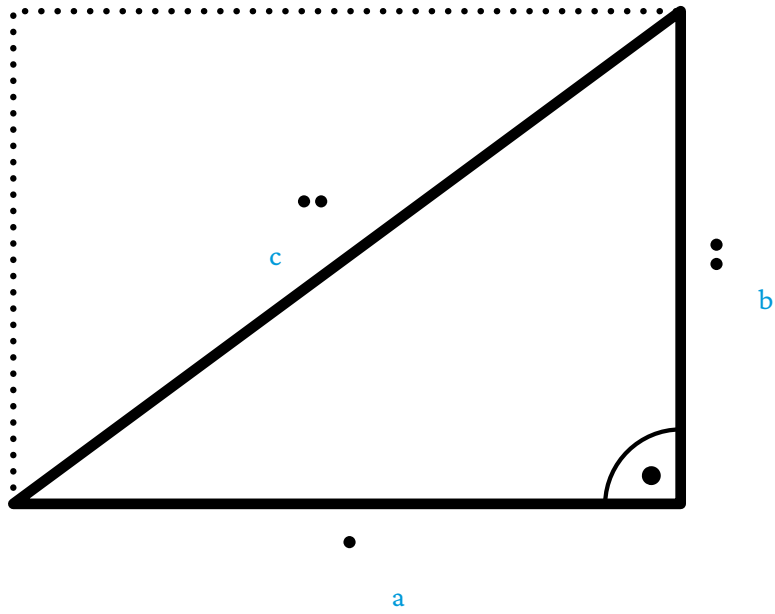


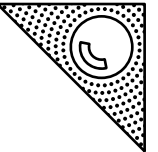


a)

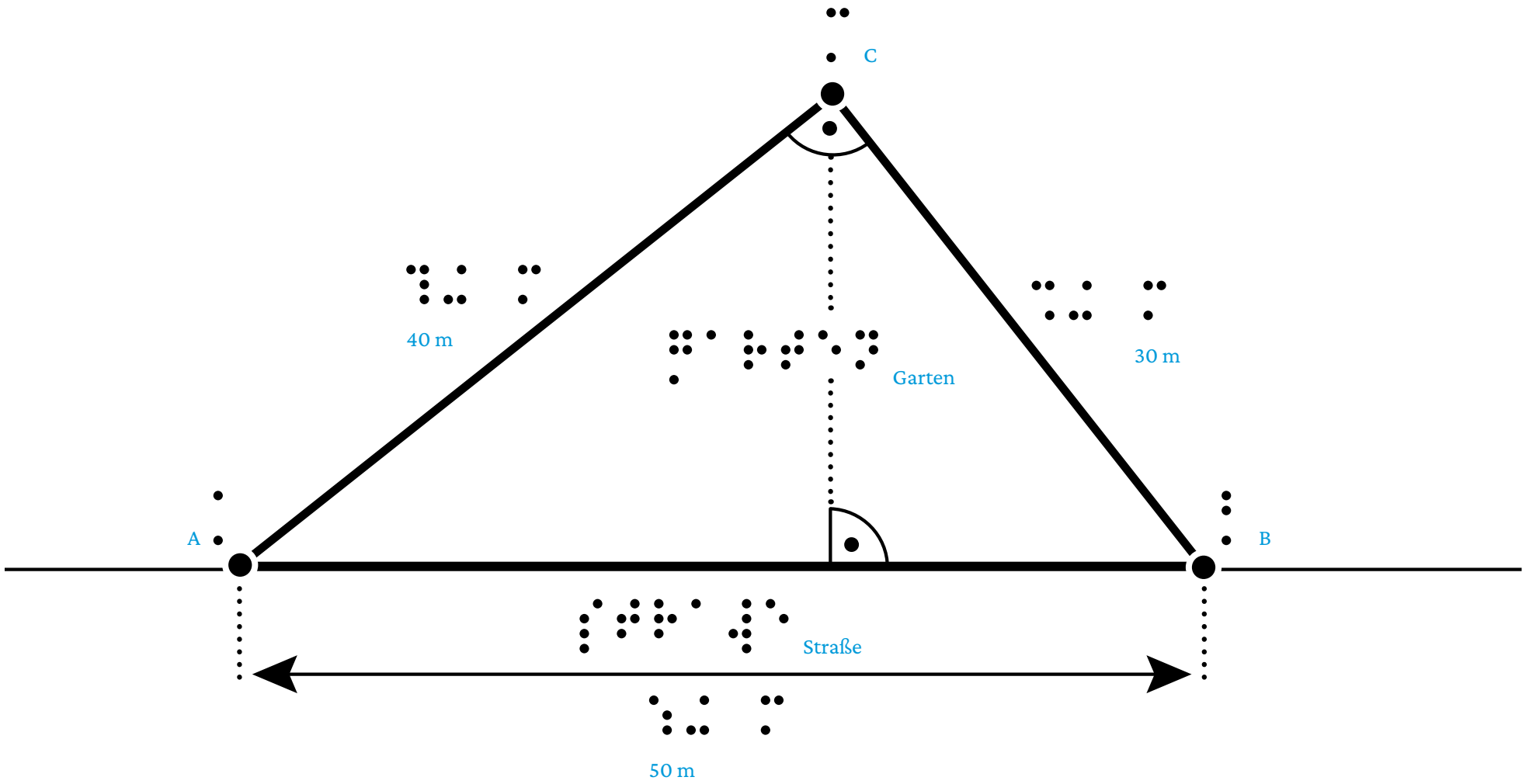


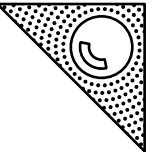
b)



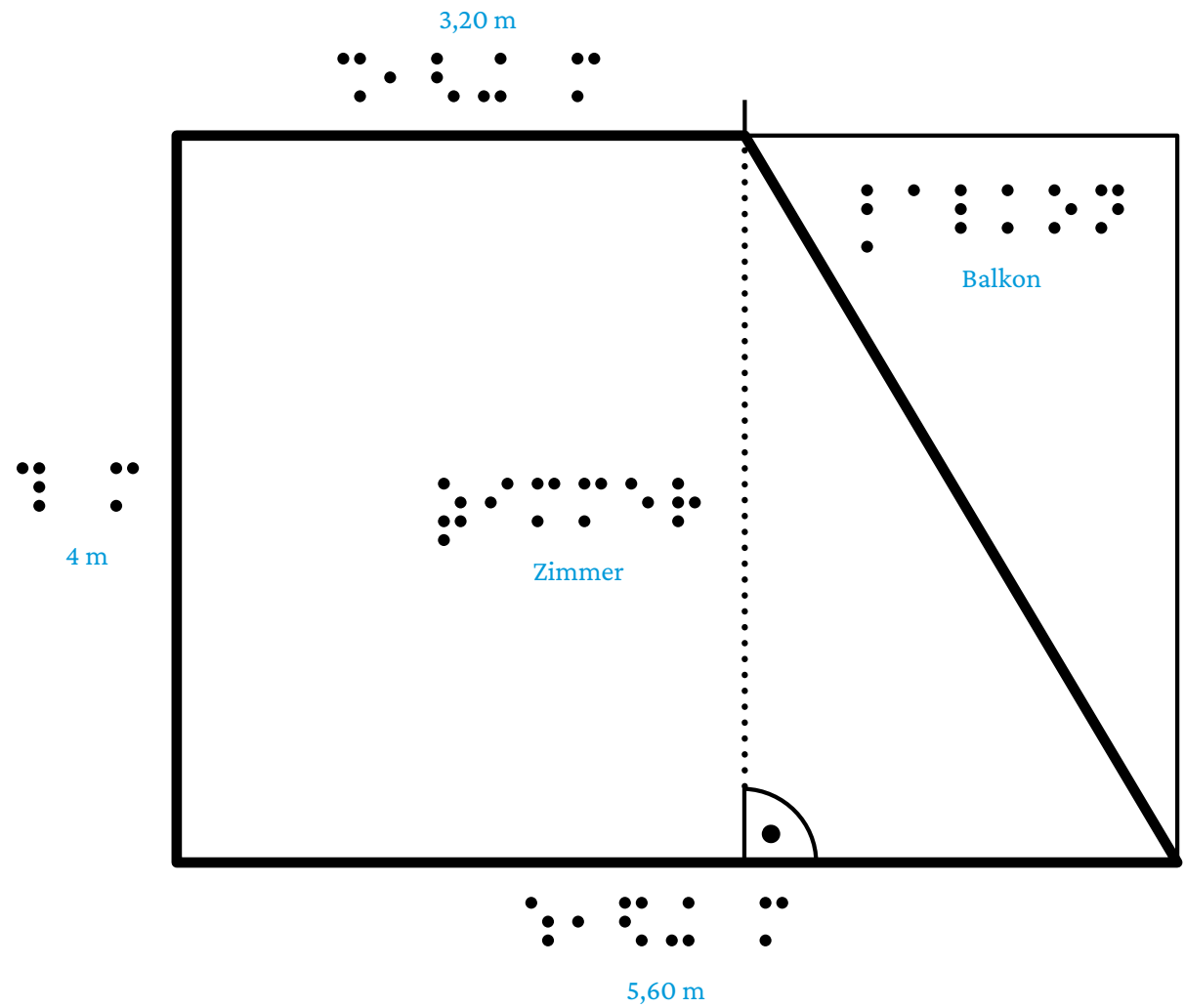


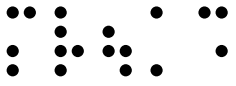
Grundriss



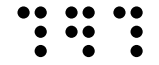
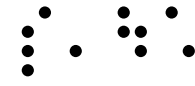


Grundriss

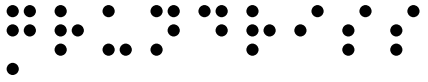
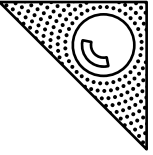




MVÜA3

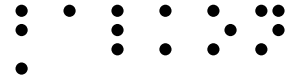
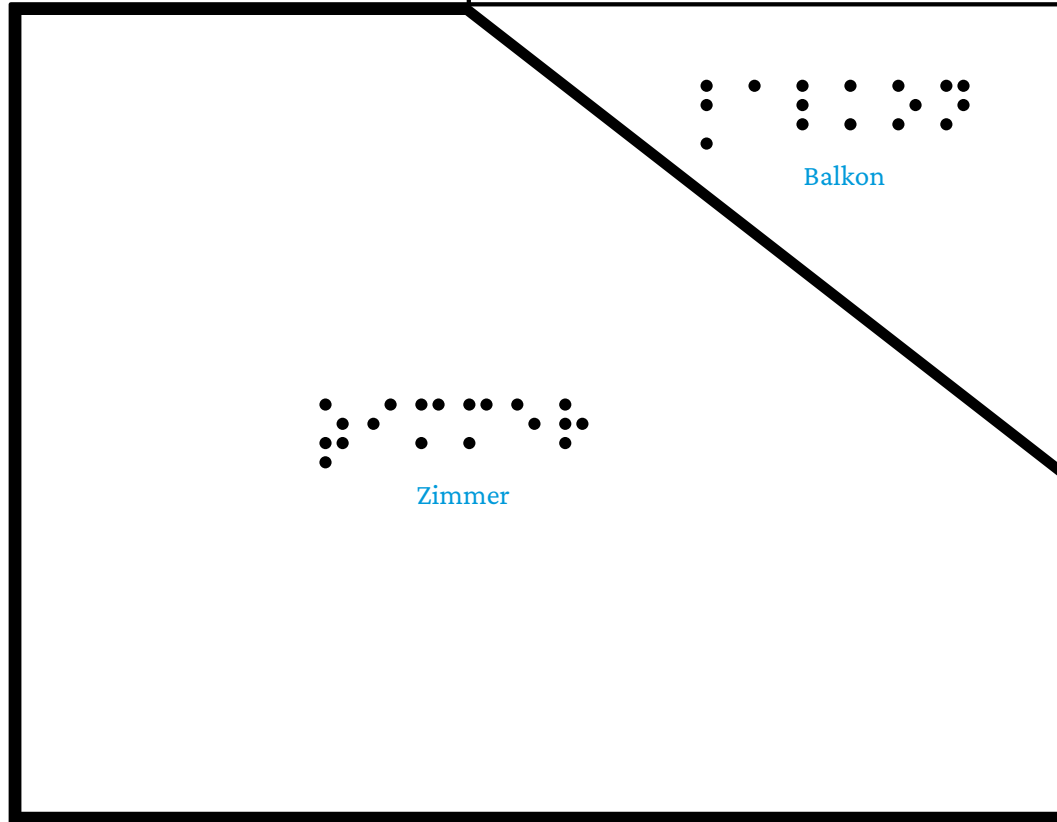
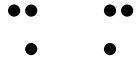


S.81 474

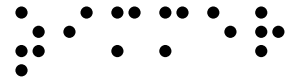


Grundriss

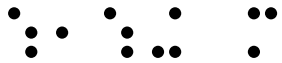
3 m



Balkon



Zimmer



5,50 m



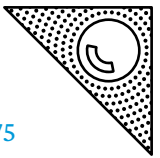
2,50 m



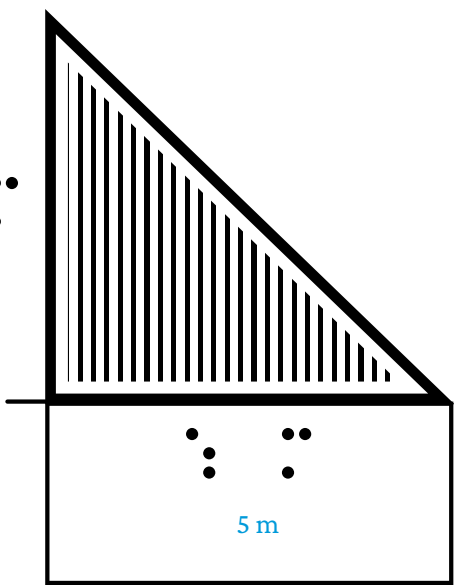
7 m

MVÜA3
a)

S.81 475



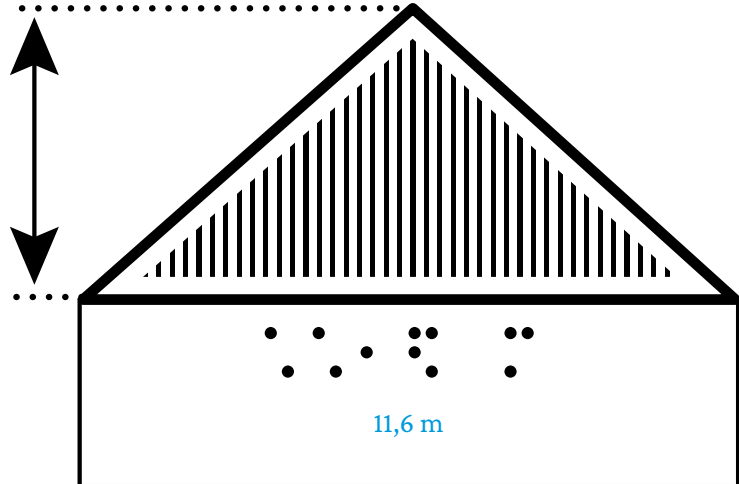
4,8 m



5 m

b)

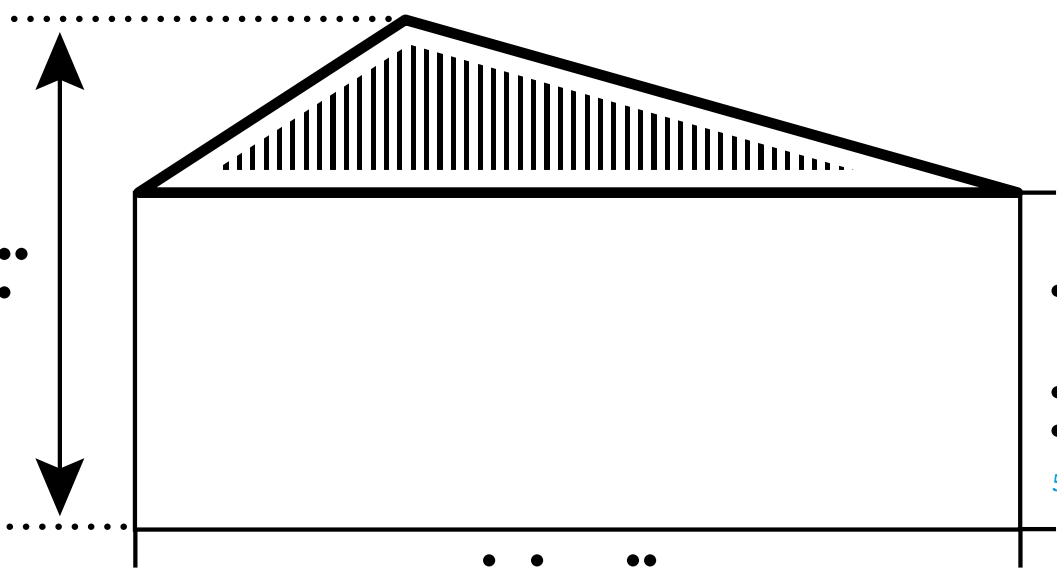
5,2 m



11,6 m

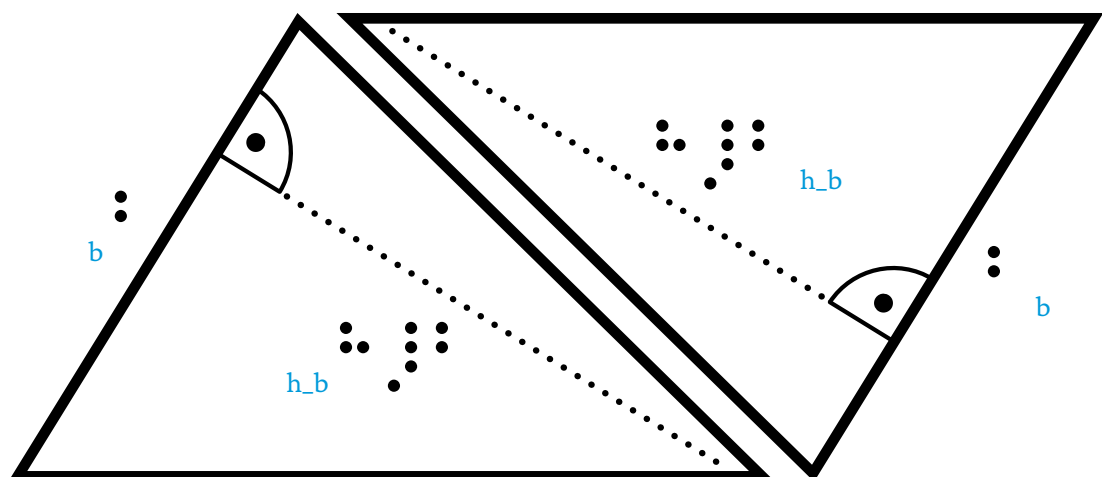
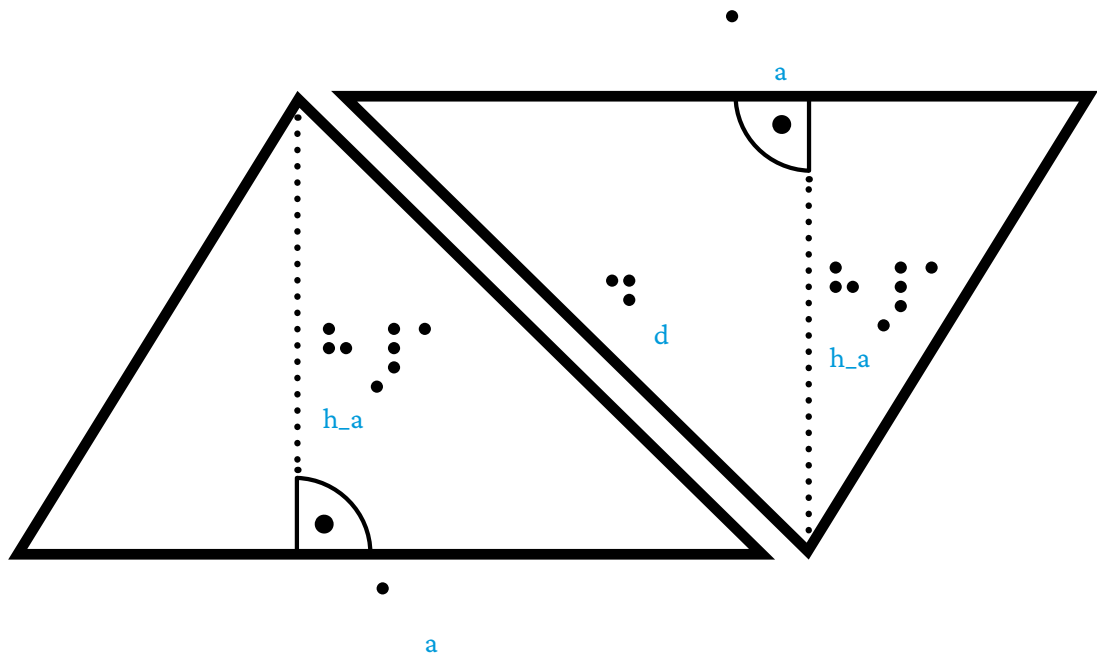
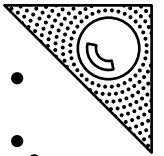
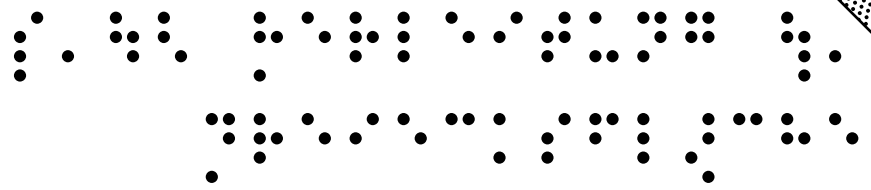
c)

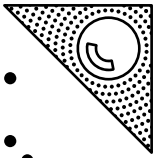
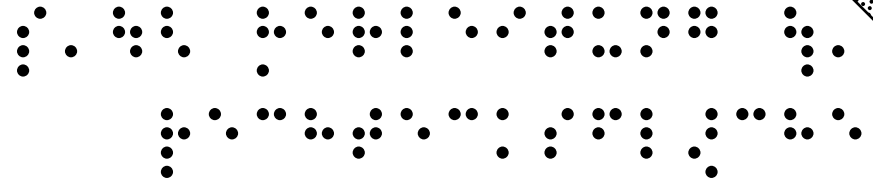
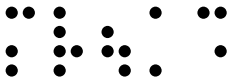
9,2 m



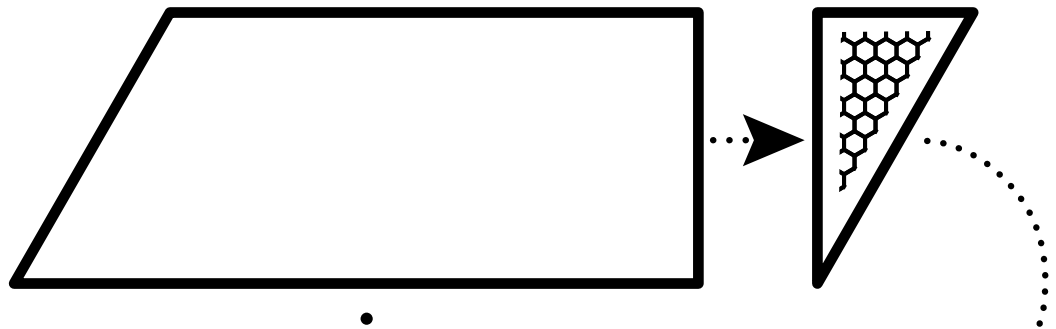
5,8 m

15 m

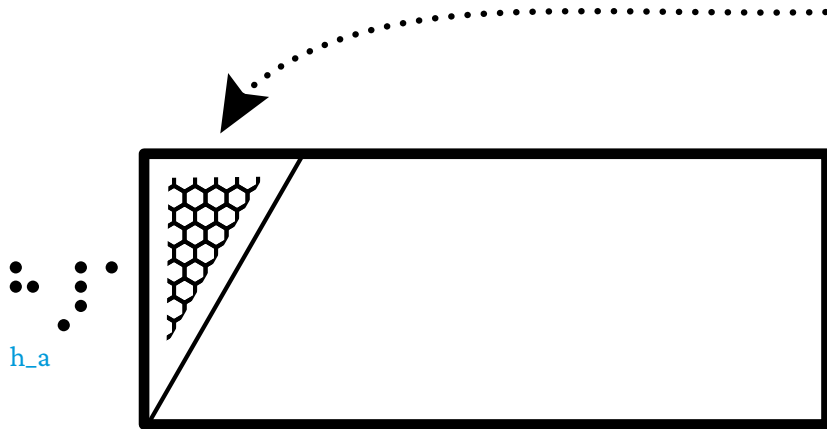




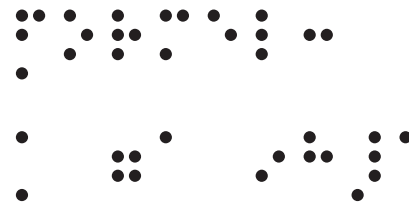
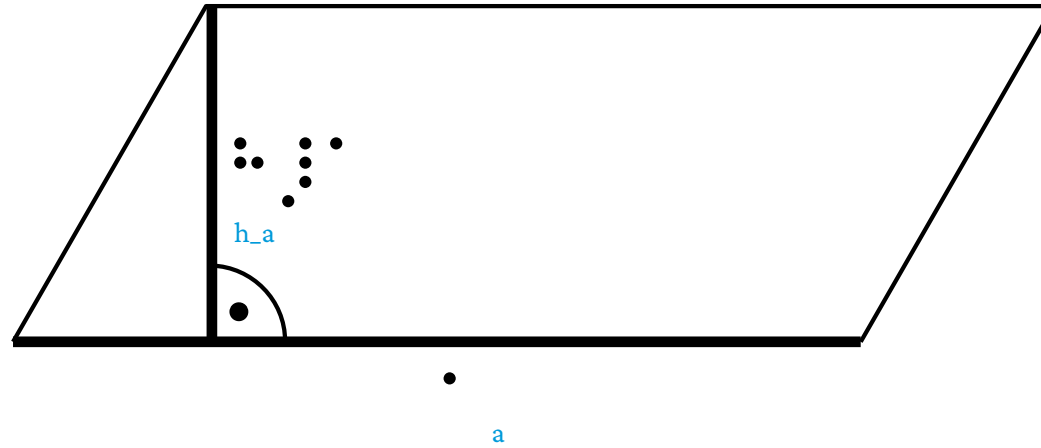
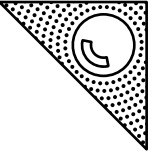
a



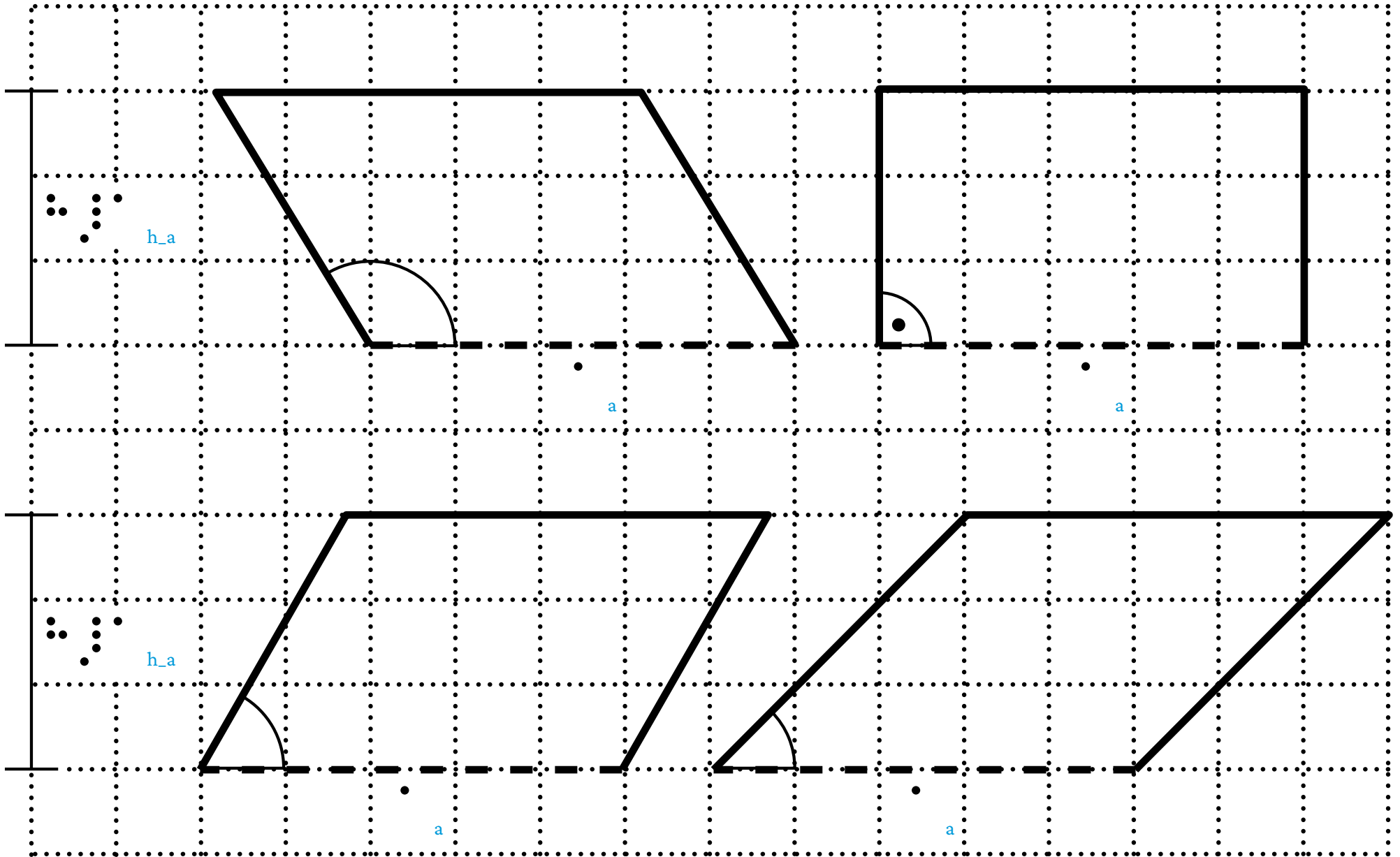
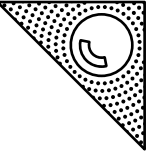
a

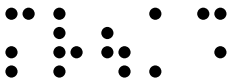


a



Formel:
 $A = a \cdot h_a$

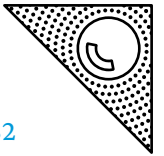




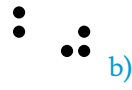
MVÜA3



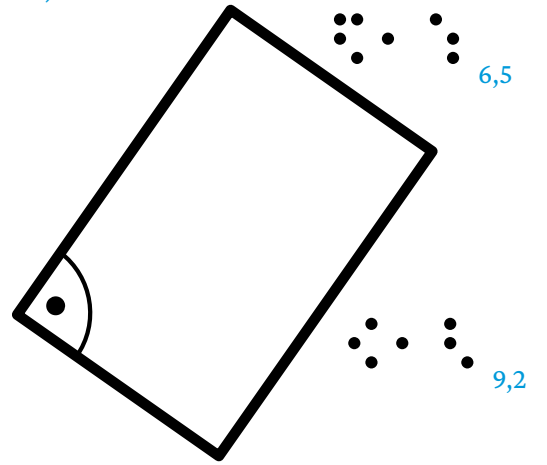
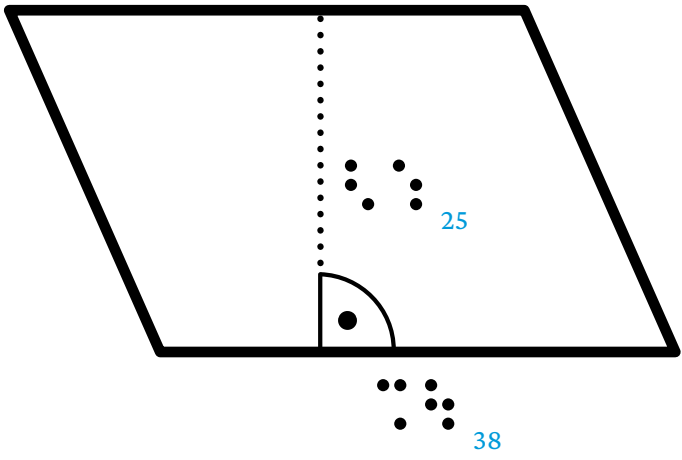
S.83 482



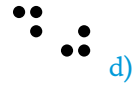
a)



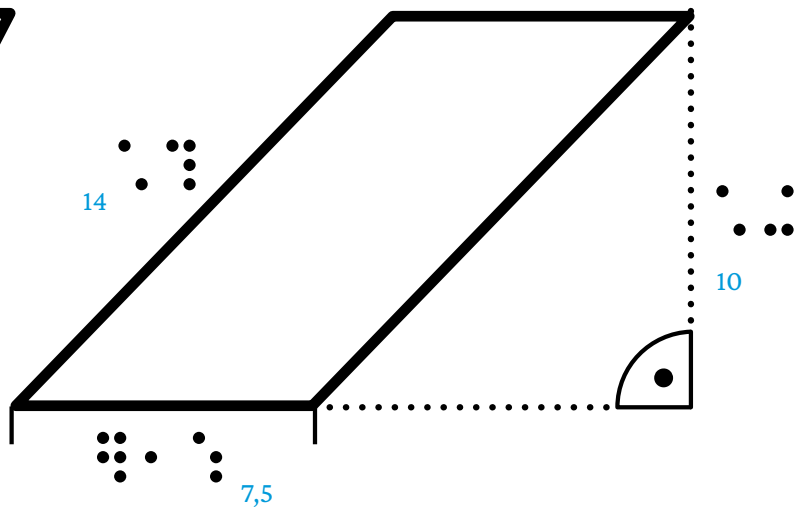
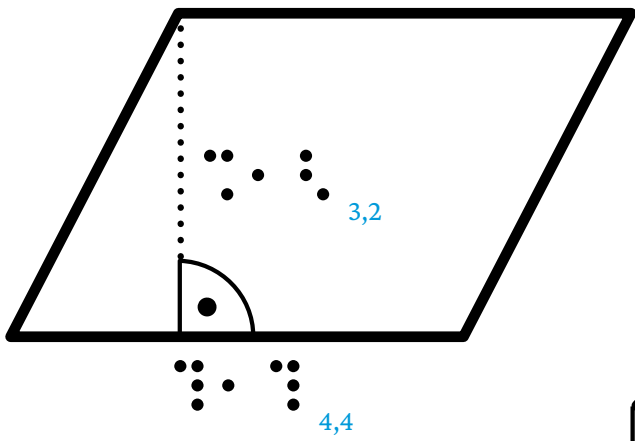
b)



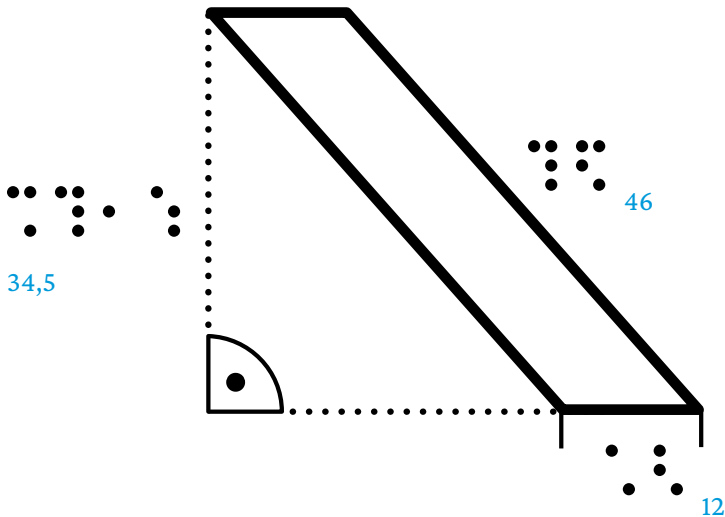
c)

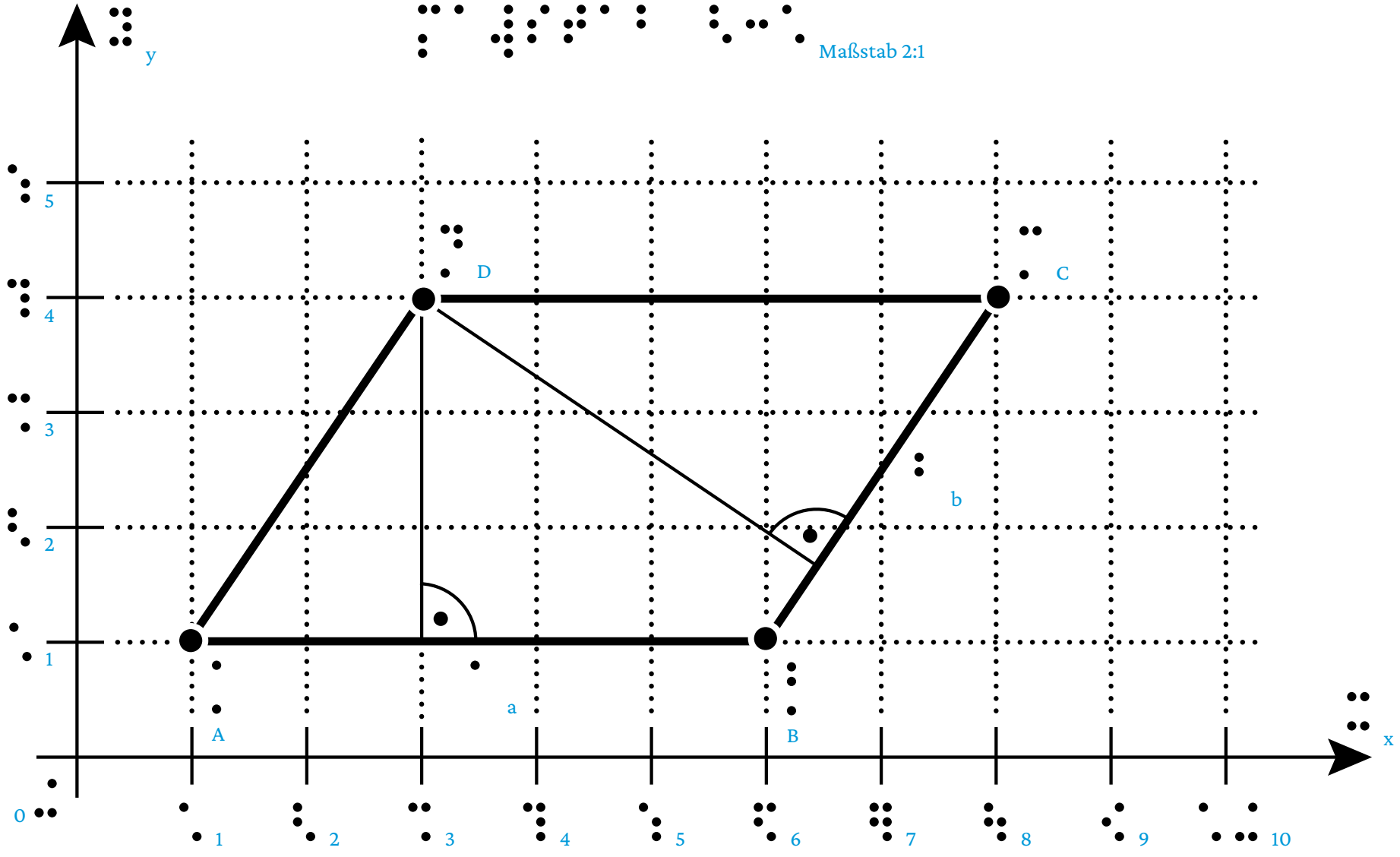
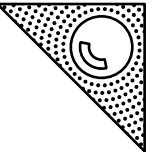


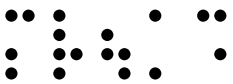
d)



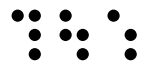
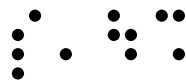
e)



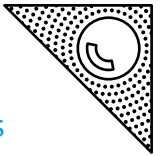




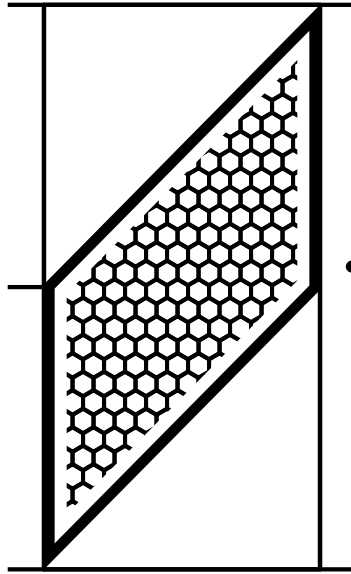
MVÜA3



S.83 485



a)



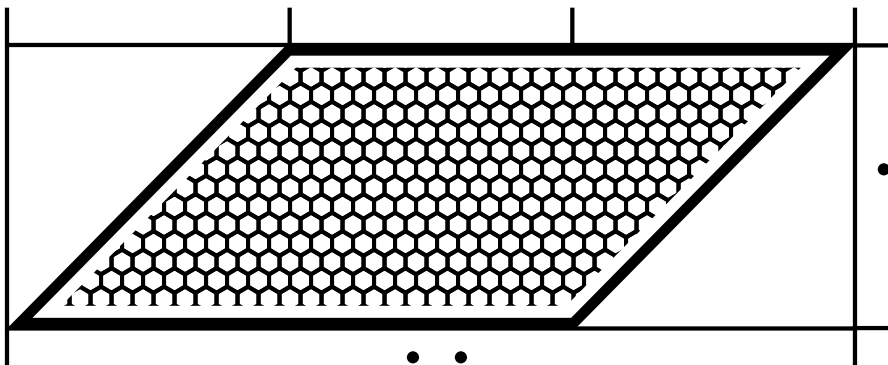
10



5



b)



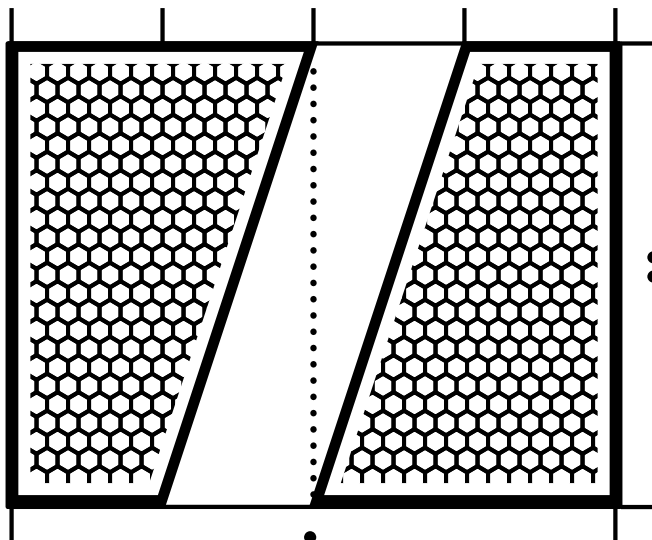
5



15



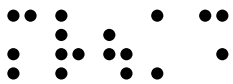
c)



6



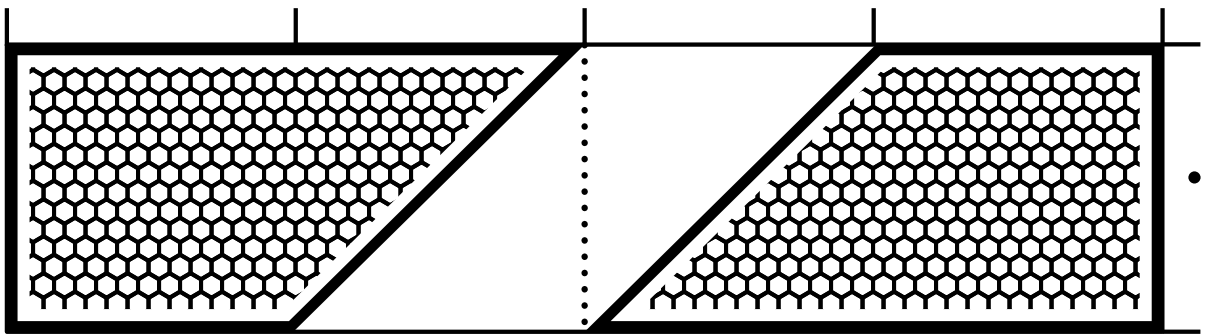
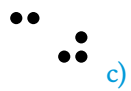
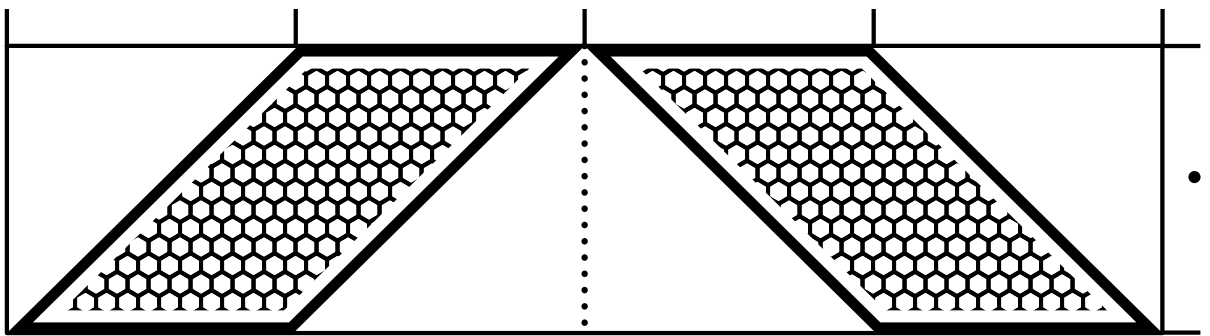
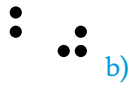
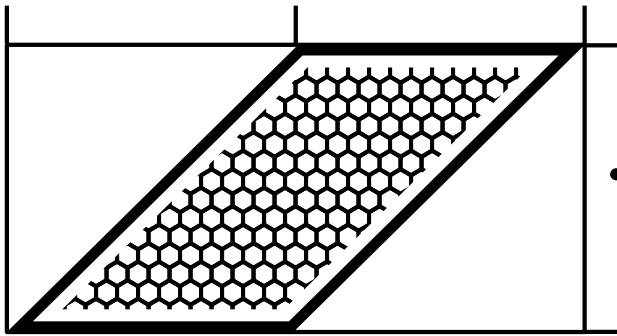
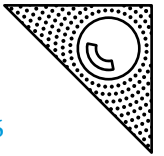
8

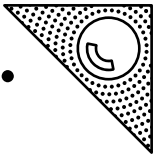


MVÜA3

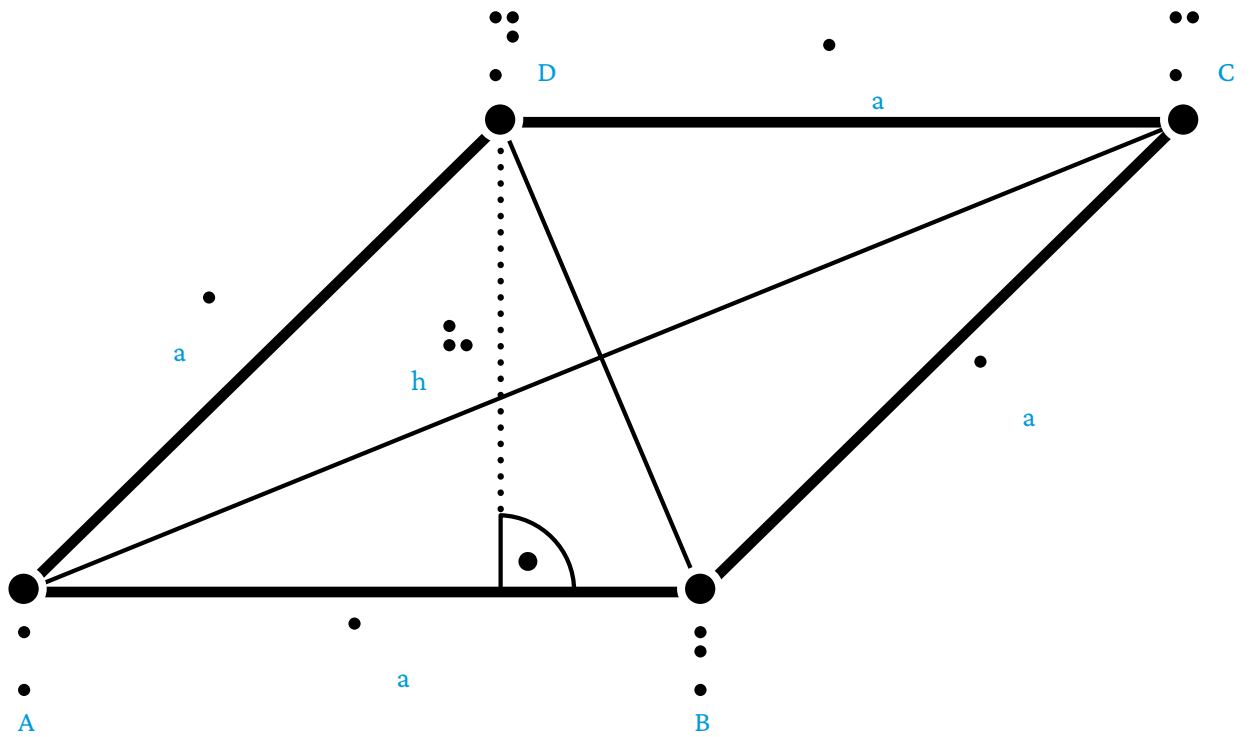
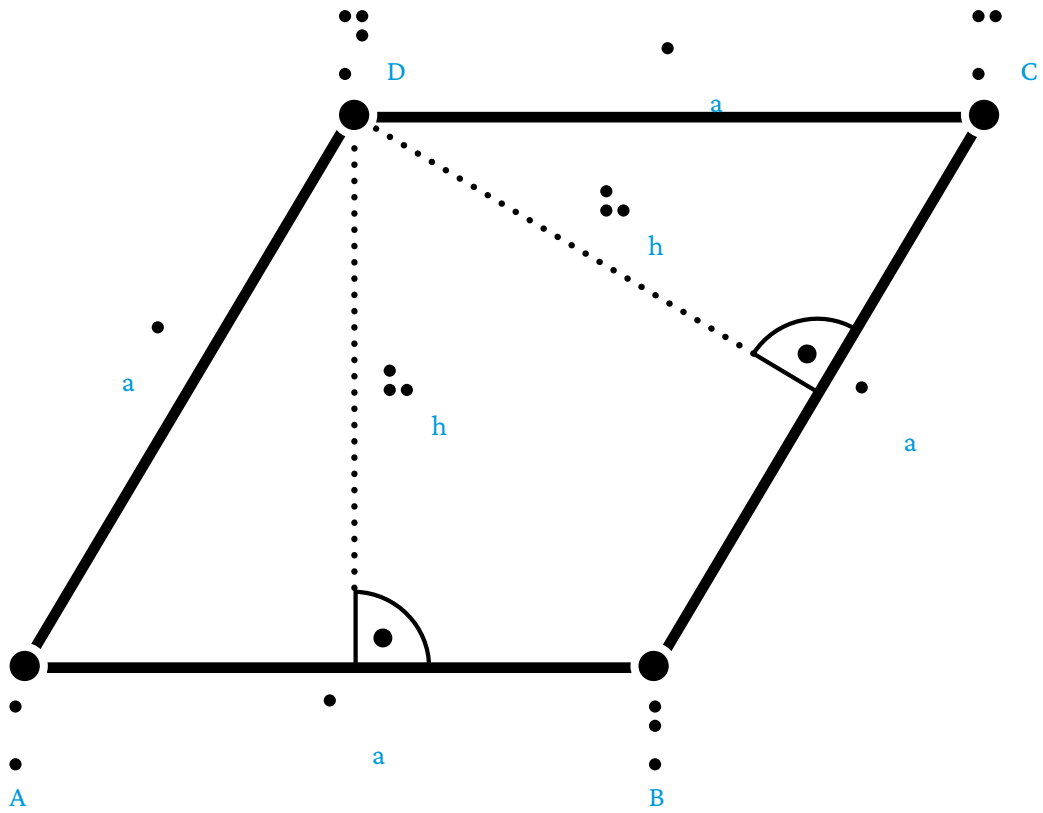


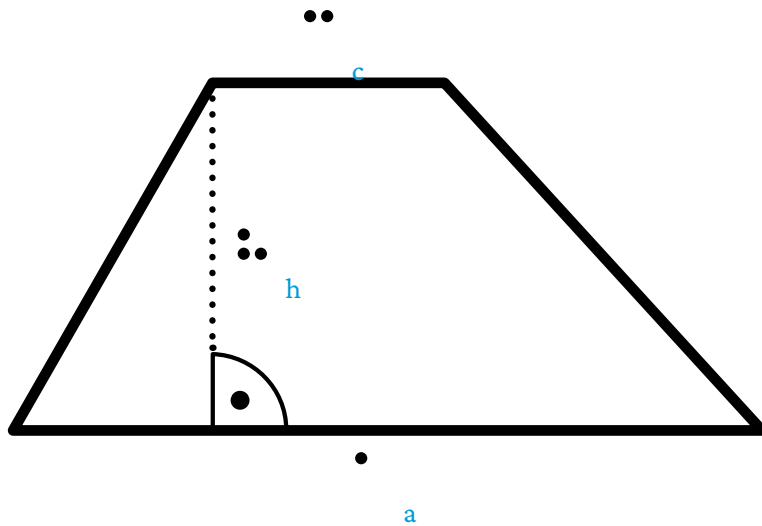
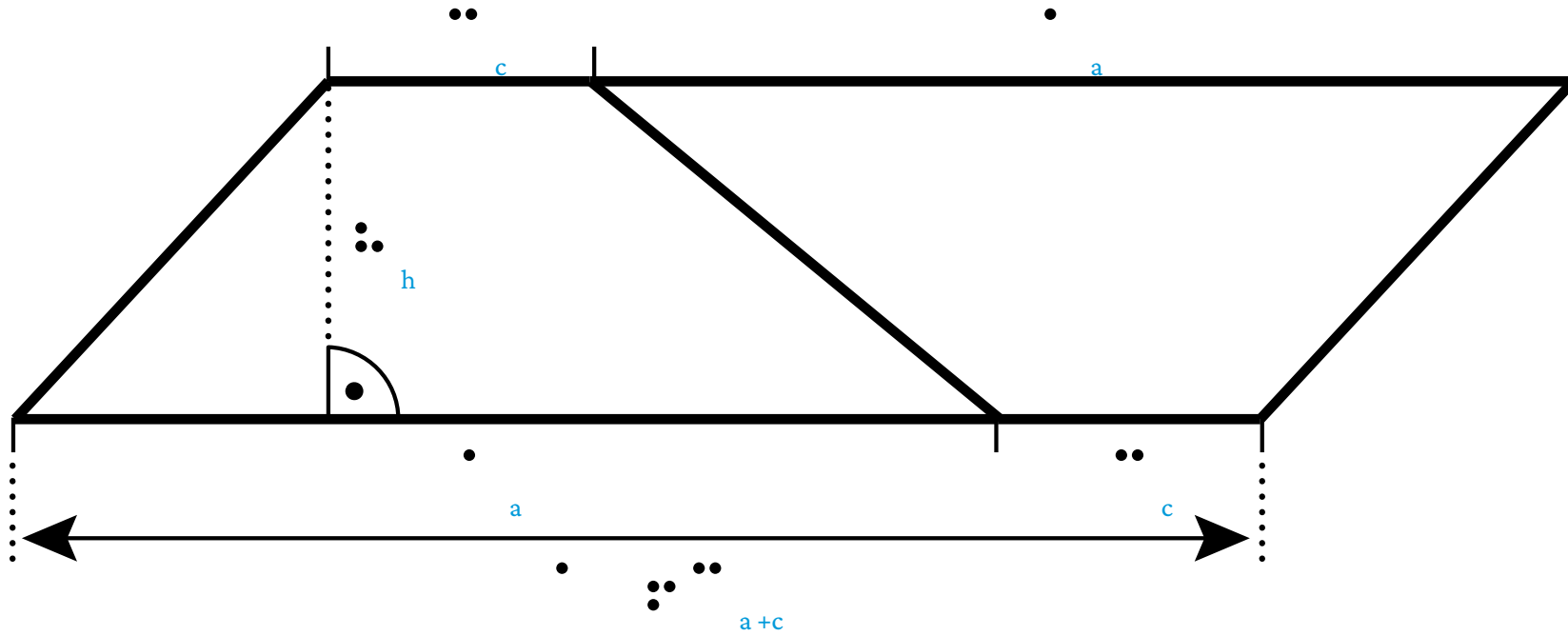
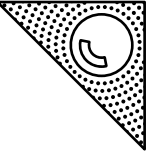
S.83 486





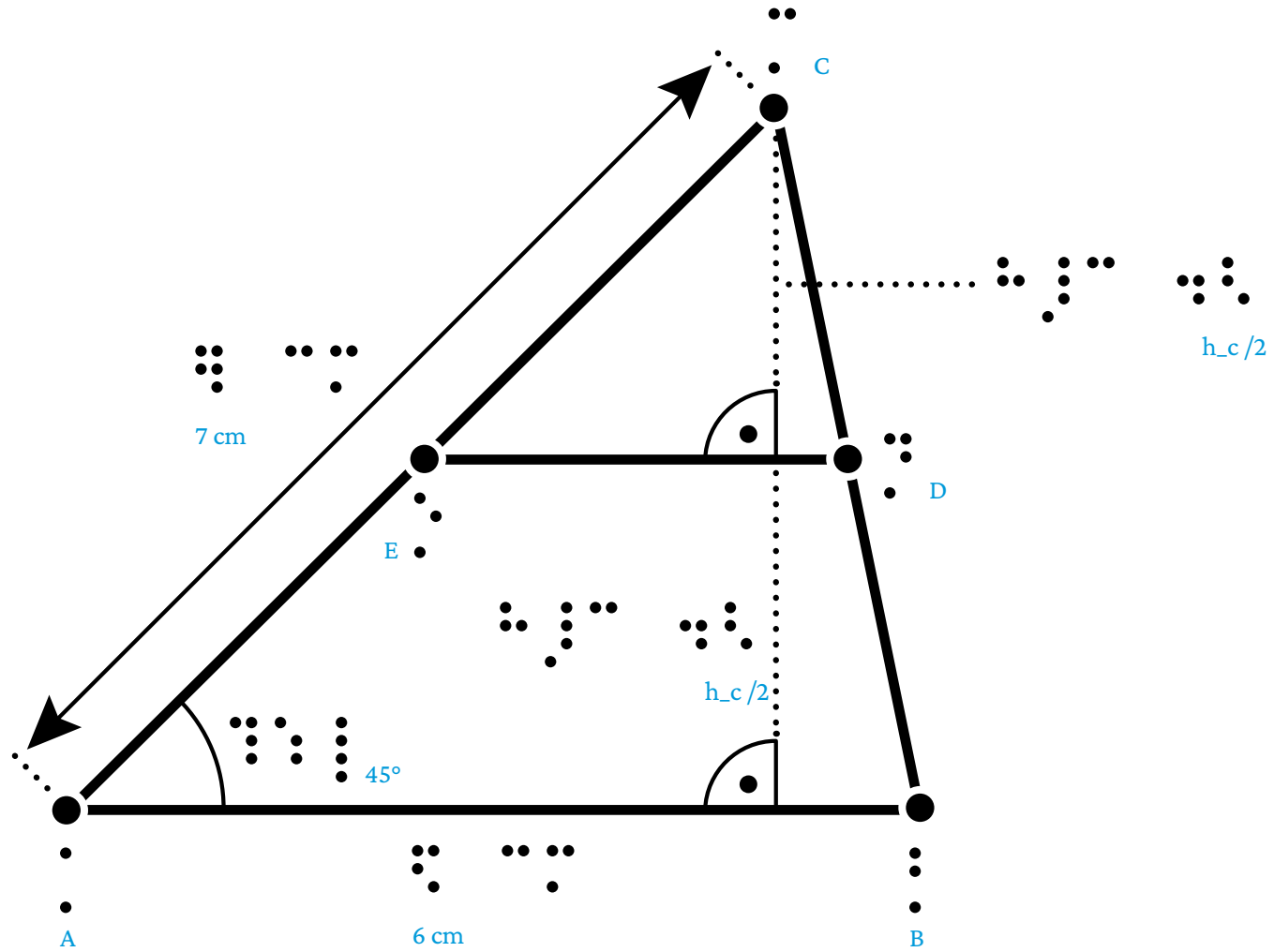
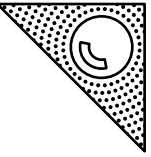
S.85 Einführungsbeispiel

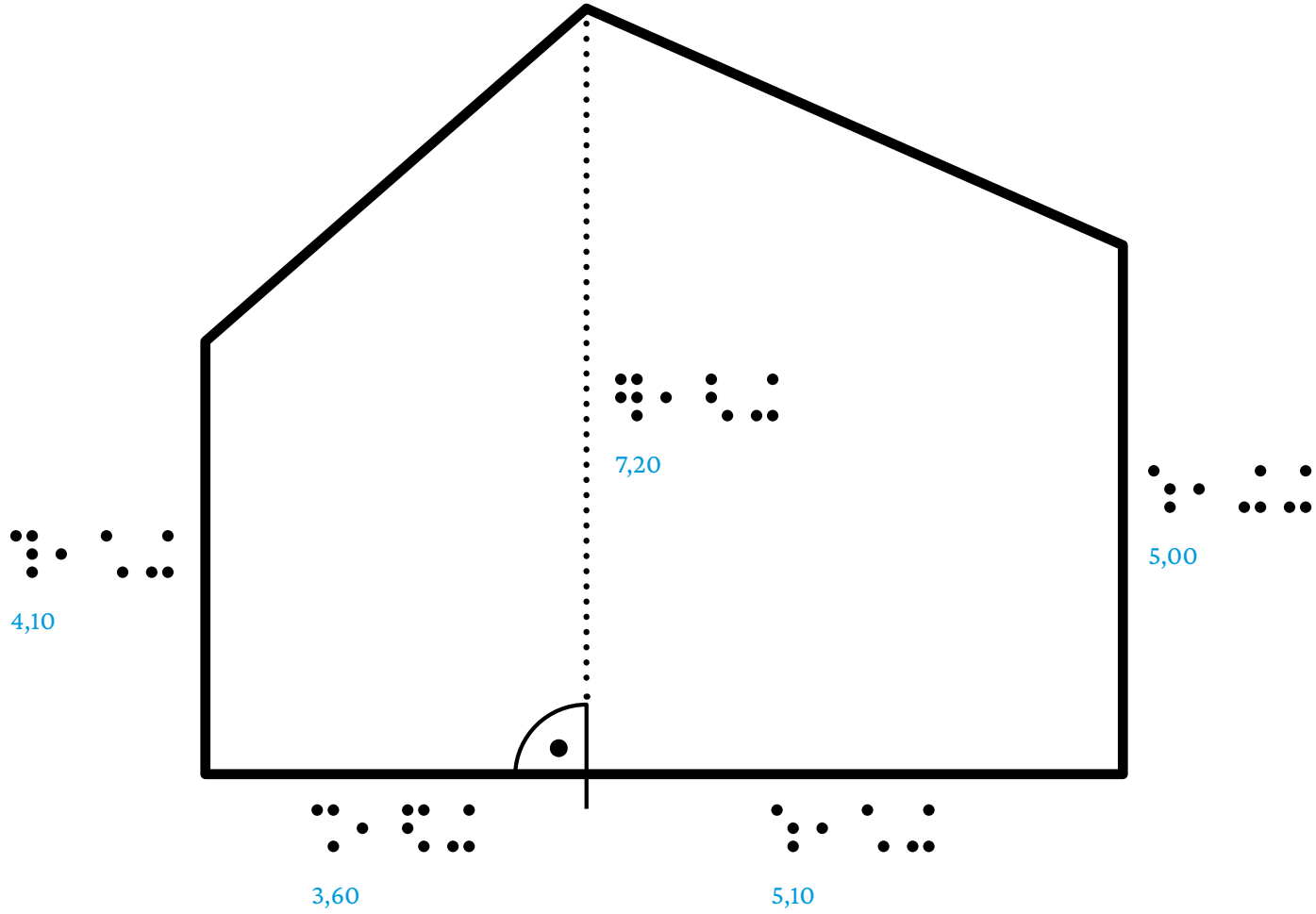
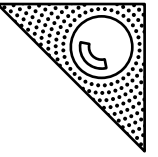


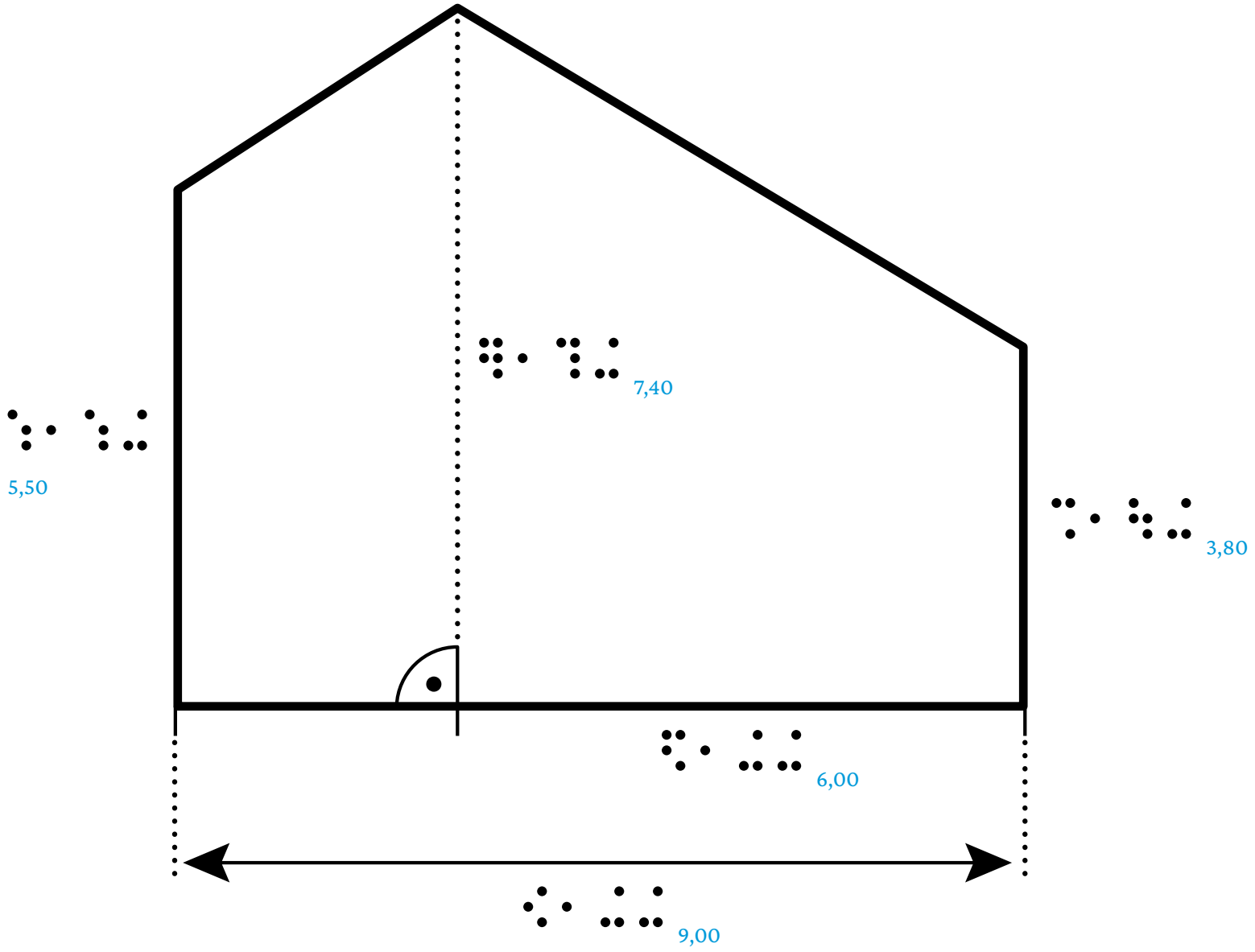
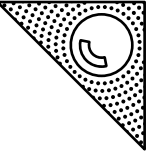


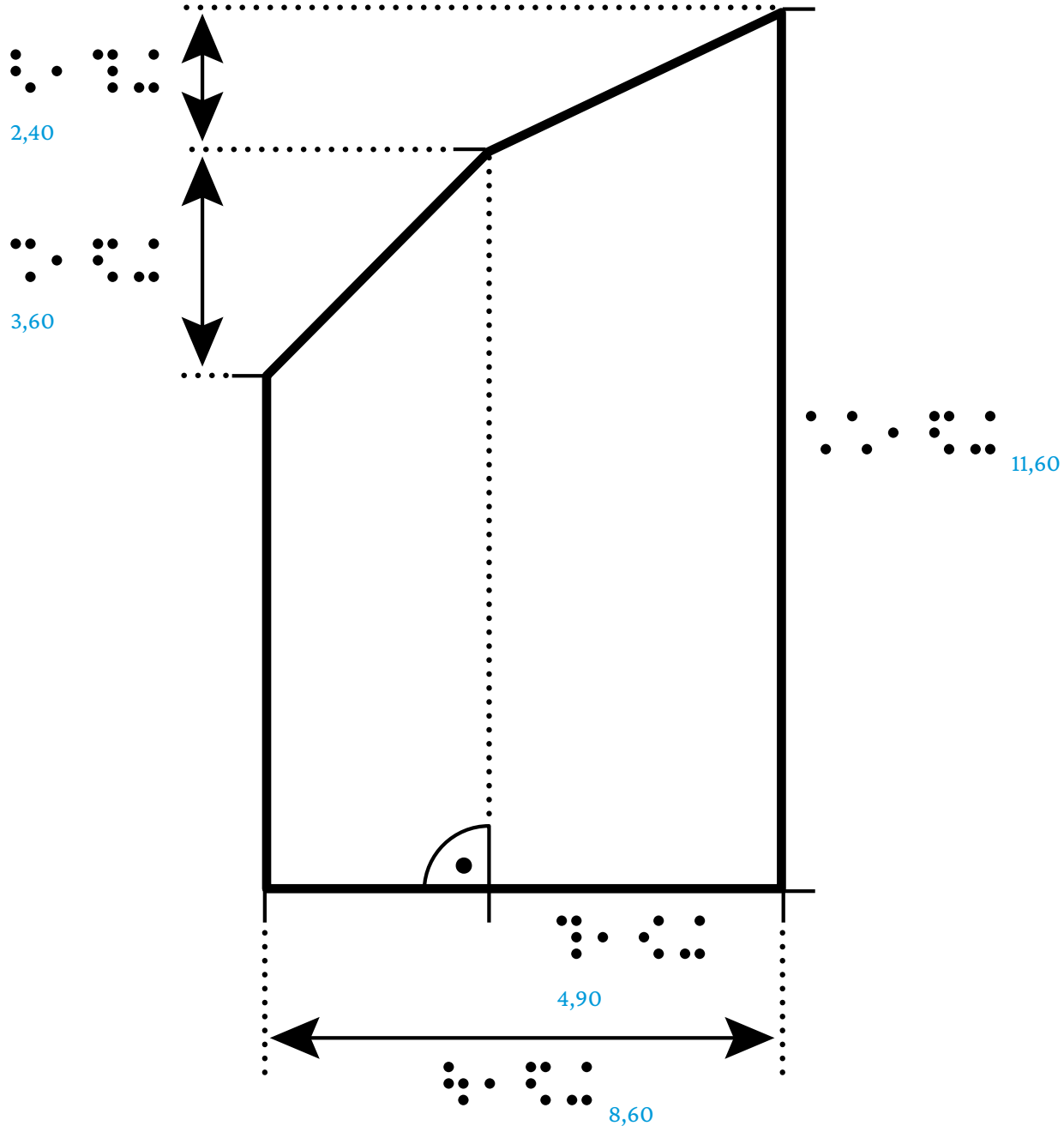
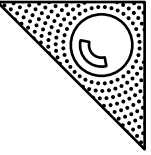
Braille text describing the diagram and formula

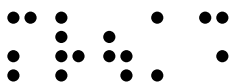
Formel:
 $A = ((a + c) * h) / 2$



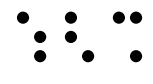
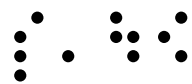




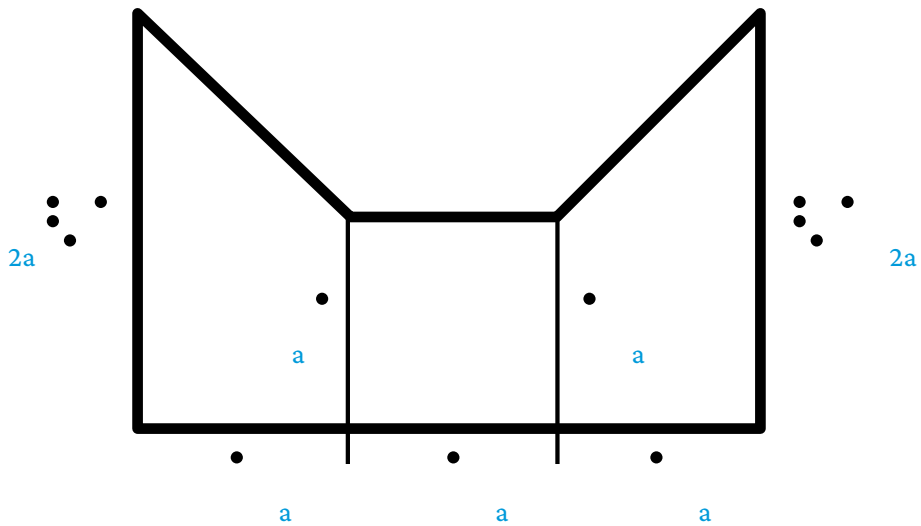
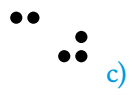
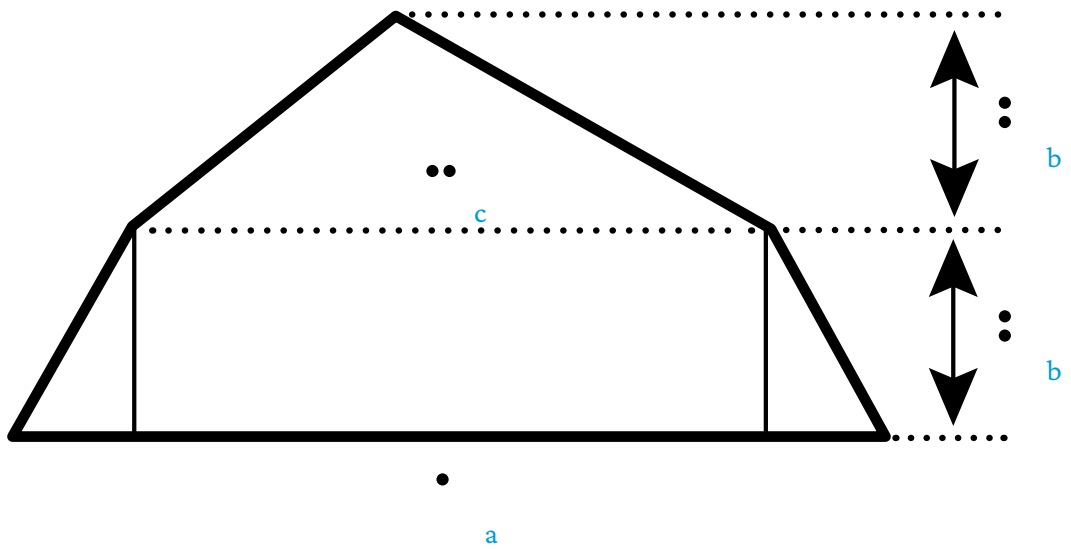
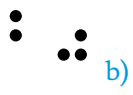
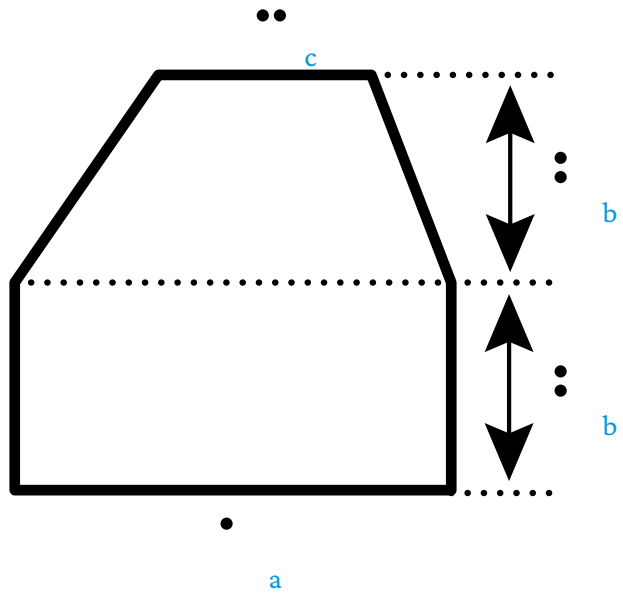
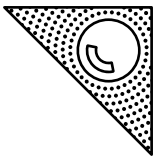


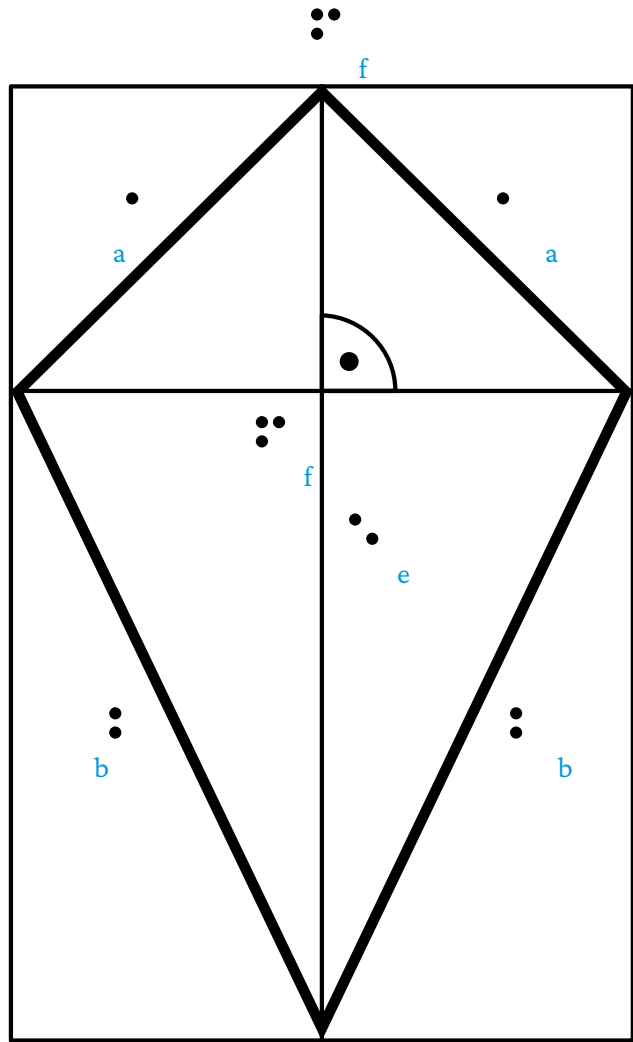


MVÜA3

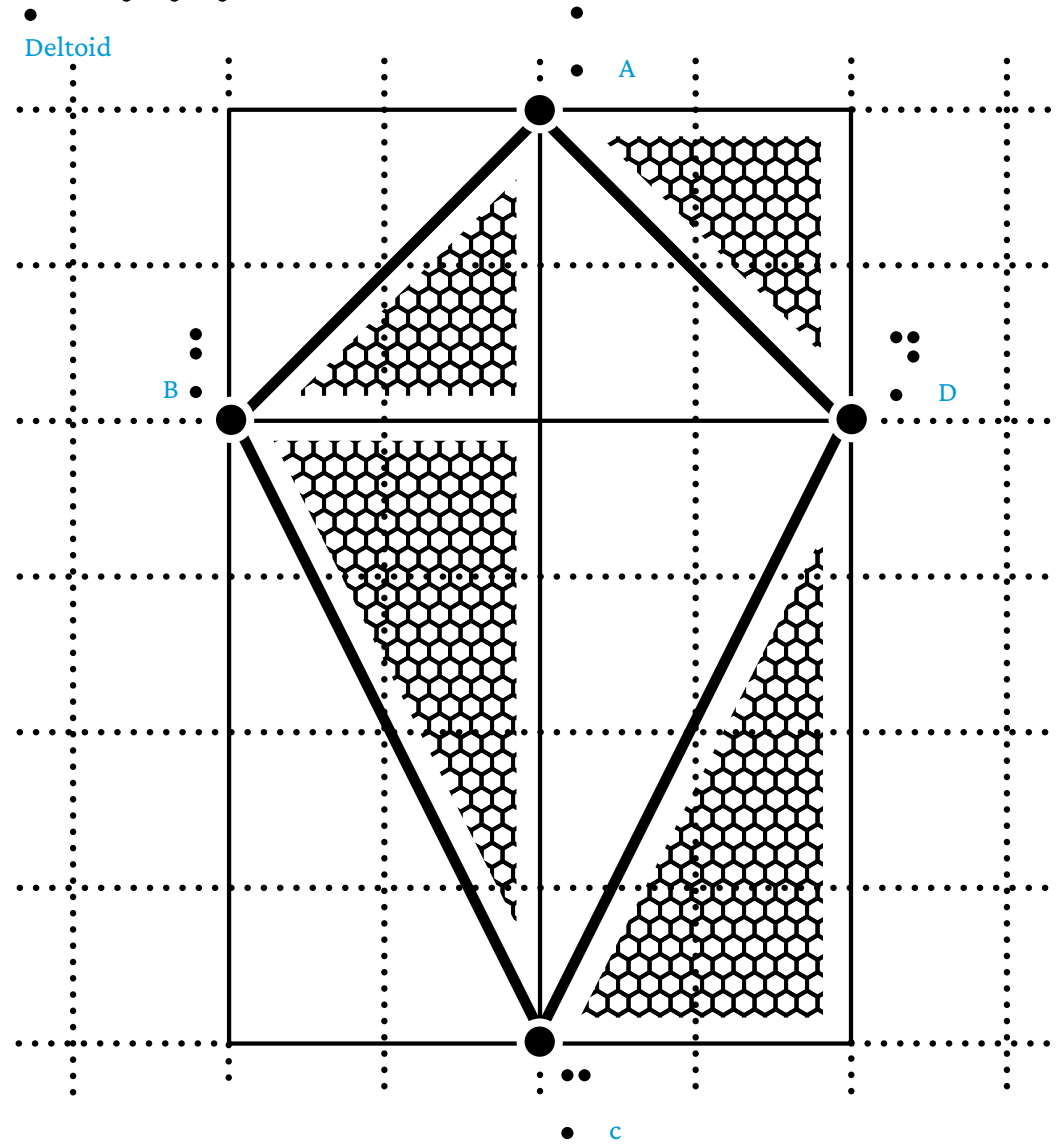


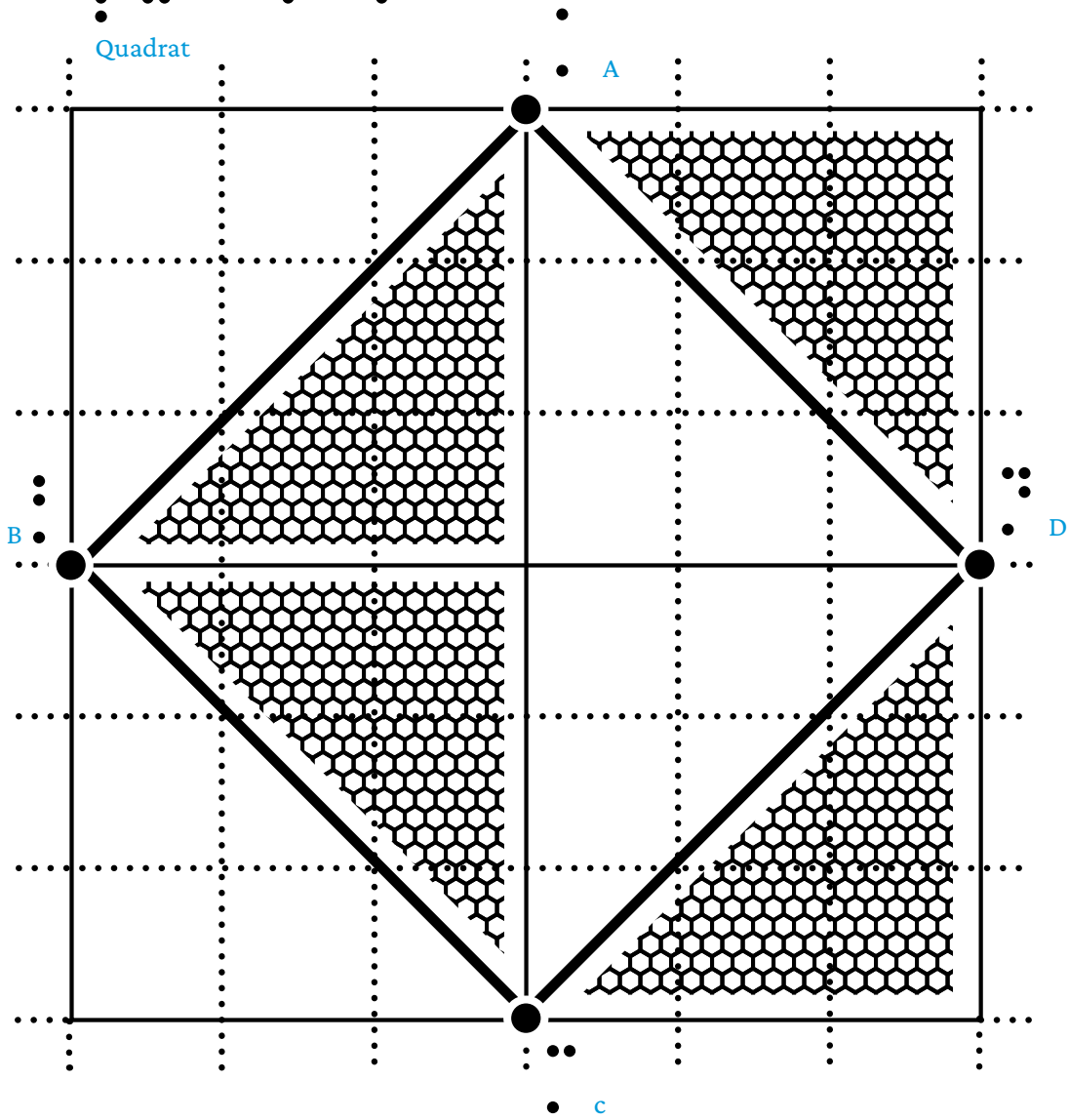
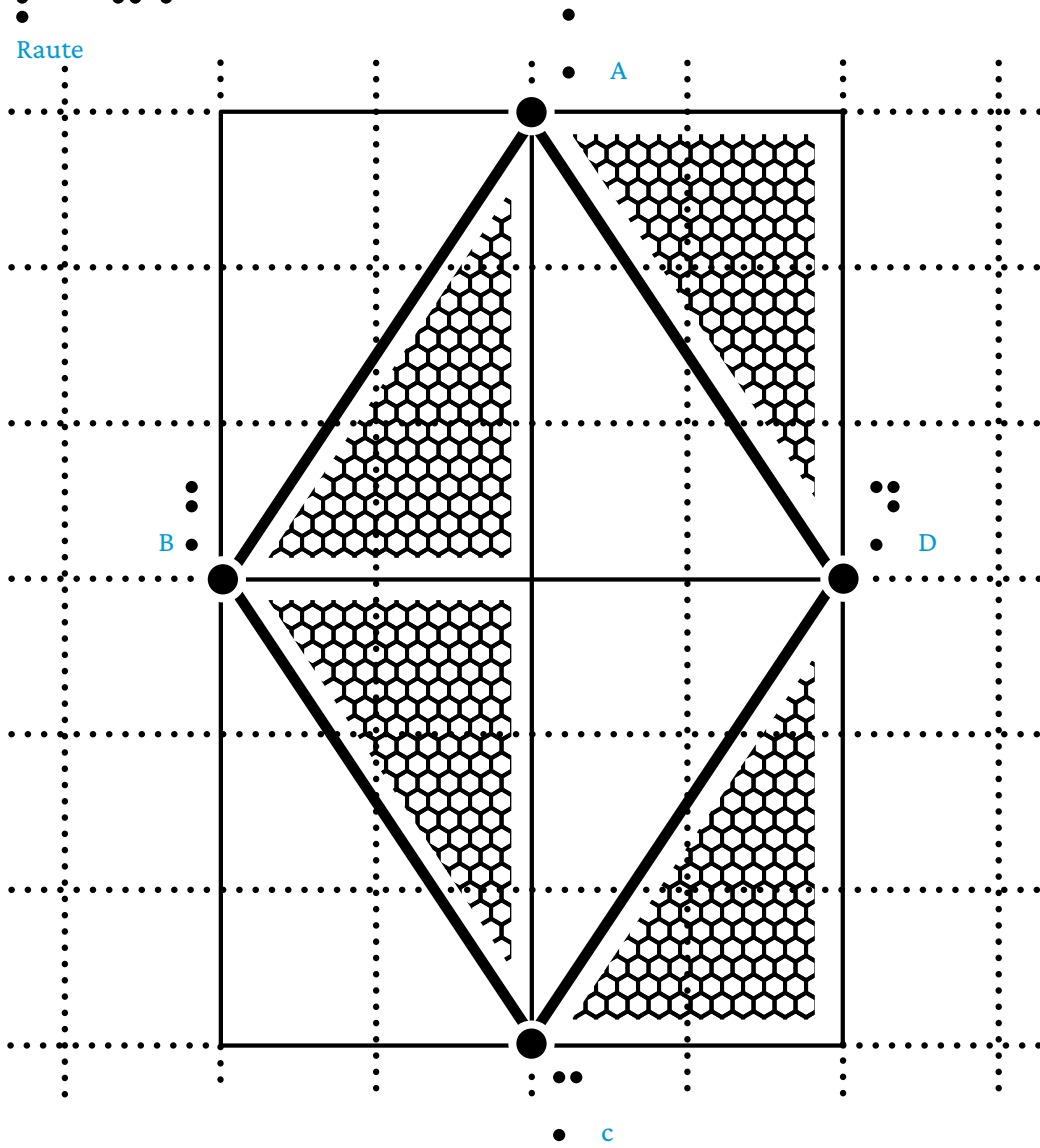
S.89 523

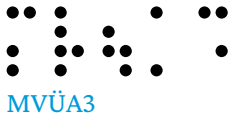




Deltoid

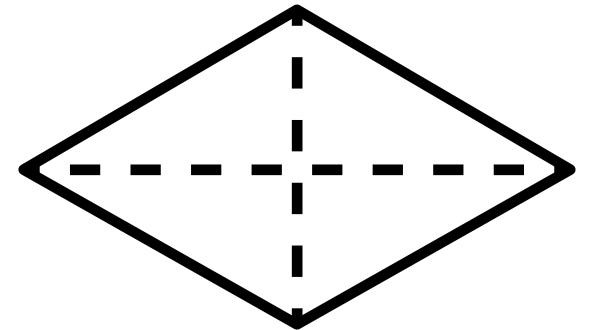
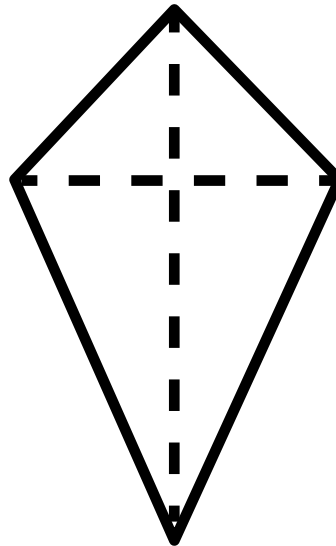
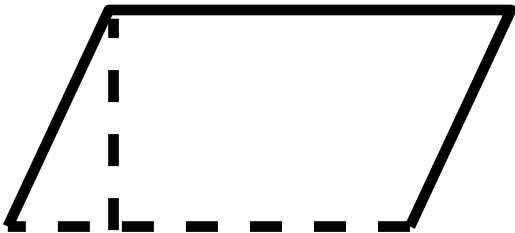
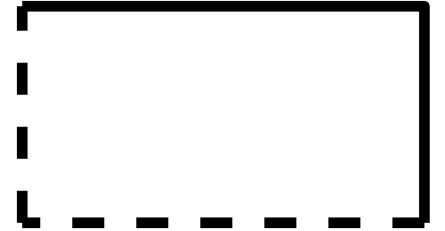
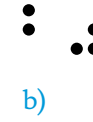
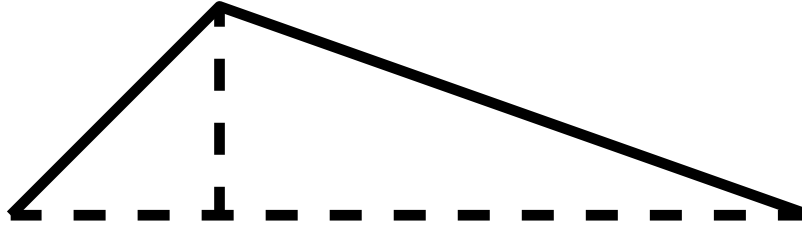
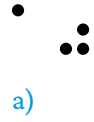
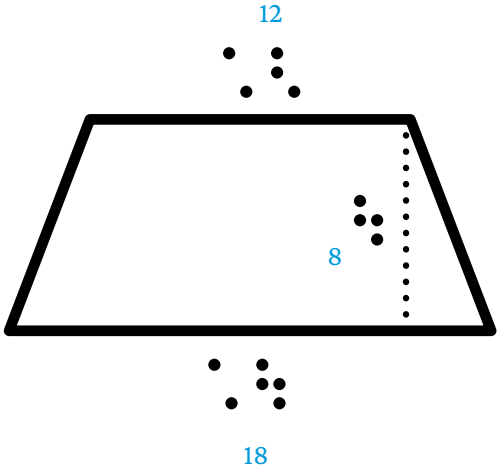
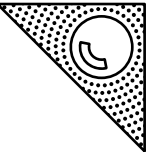


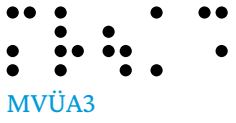




MVÜA3

S.91 532

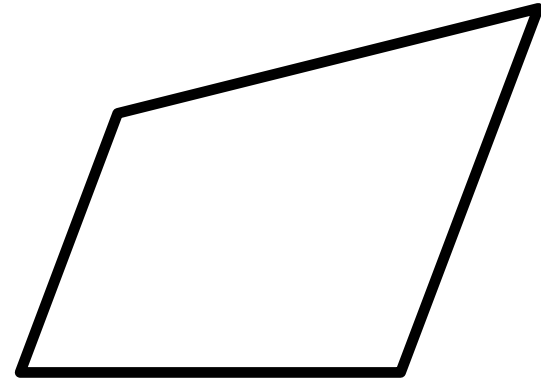
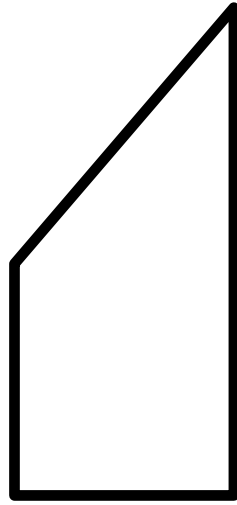
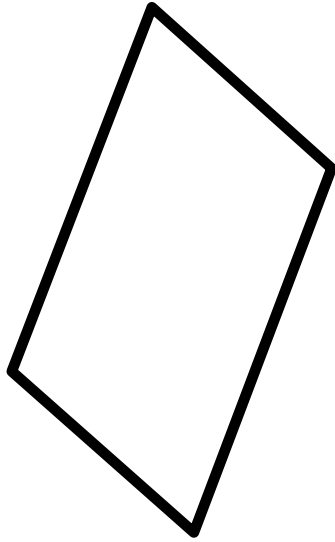




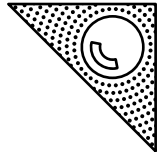
MVÜA3



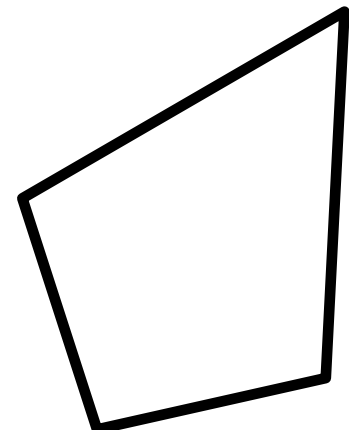
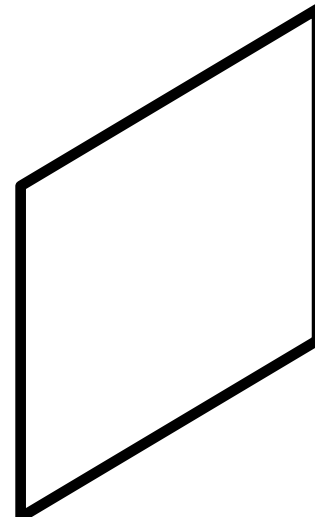
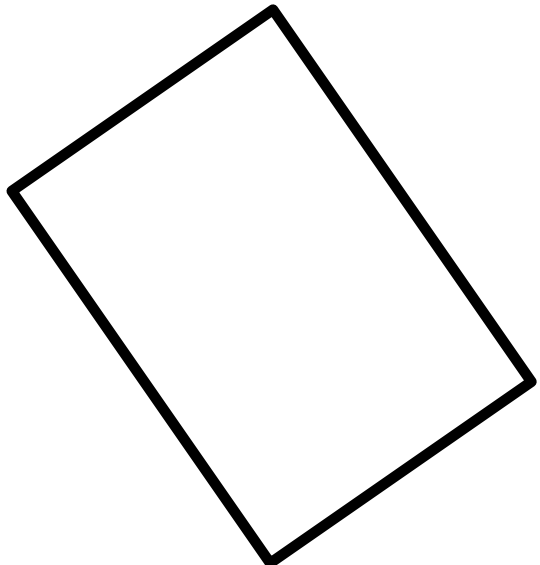
a)

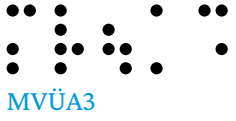


S.92 538



b)





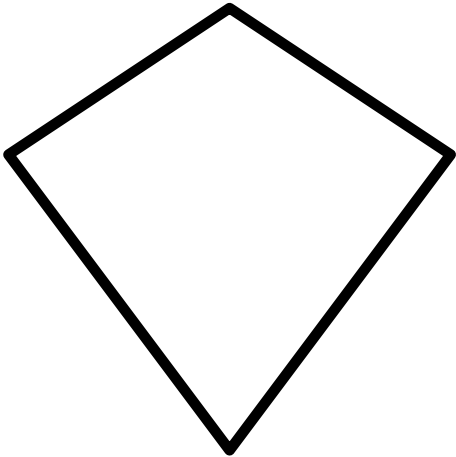
MVÜA3



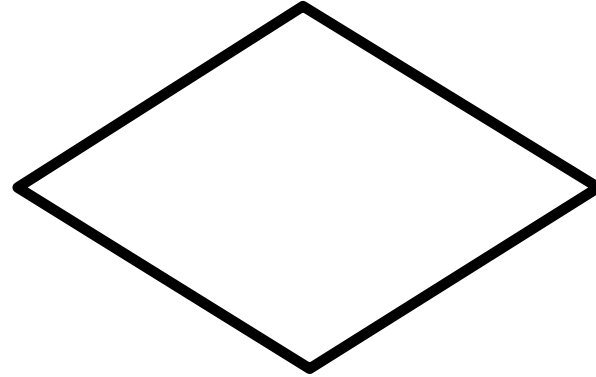
1)



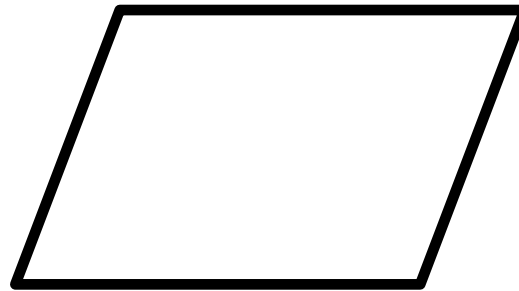
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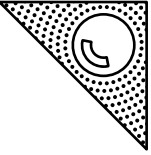
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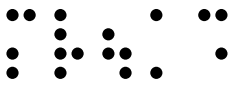


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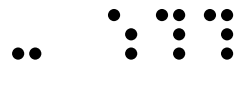
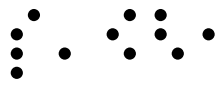


S.92 539

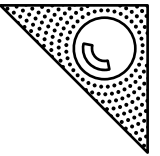




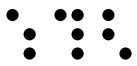
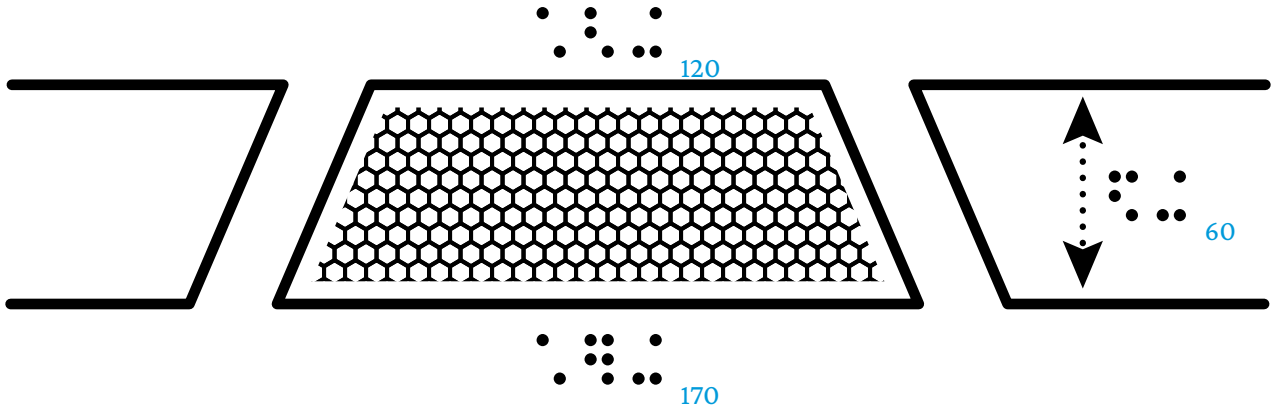
MVÜA3



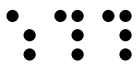
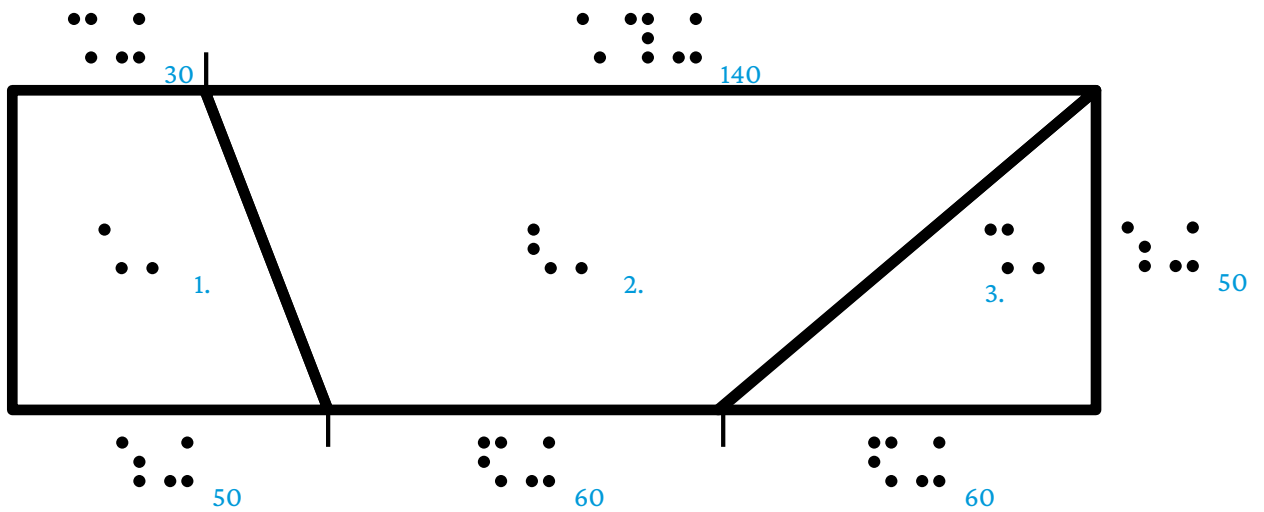
S.92, 93 542 - 544



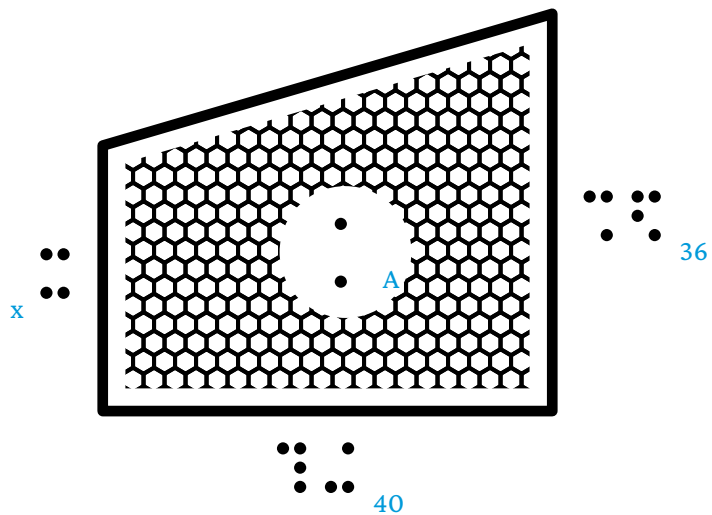
542



543

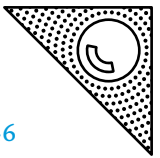


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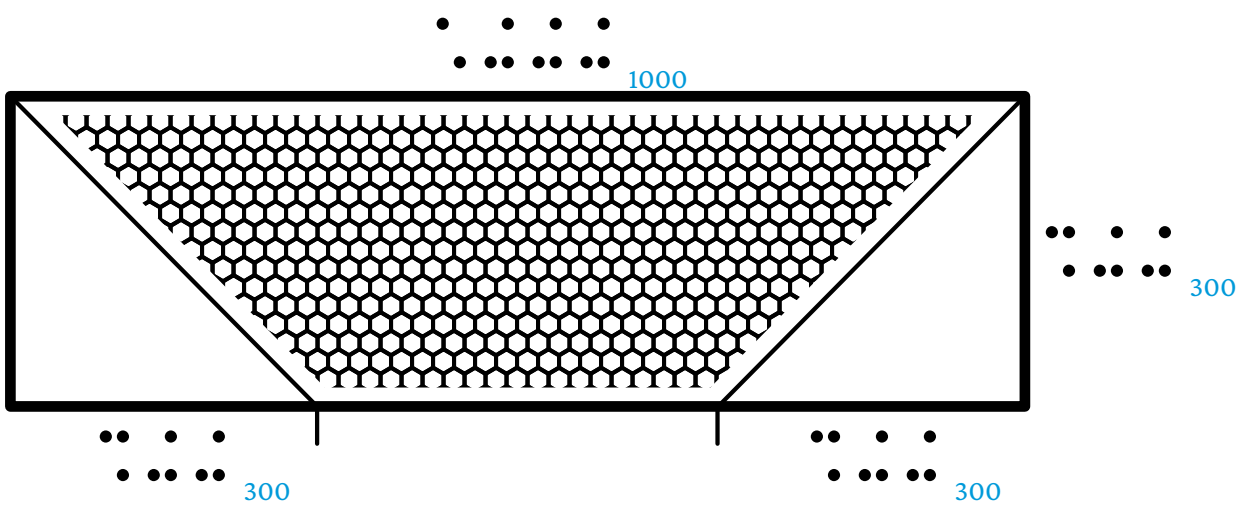


MVÜA3

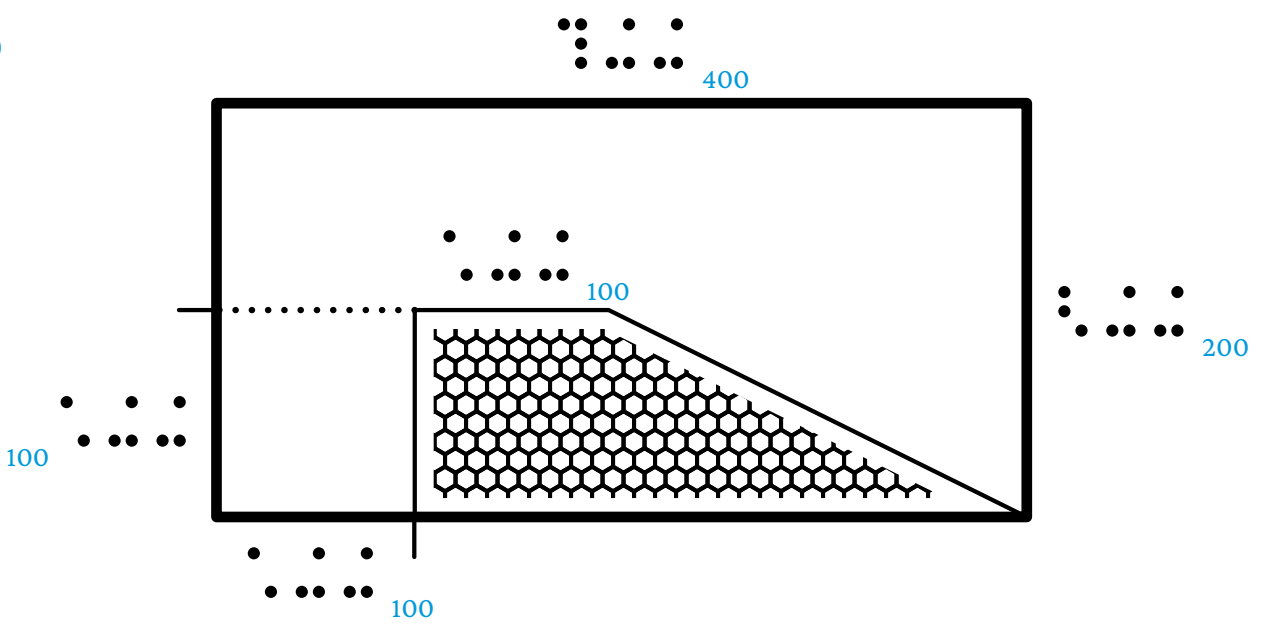
S.93 546



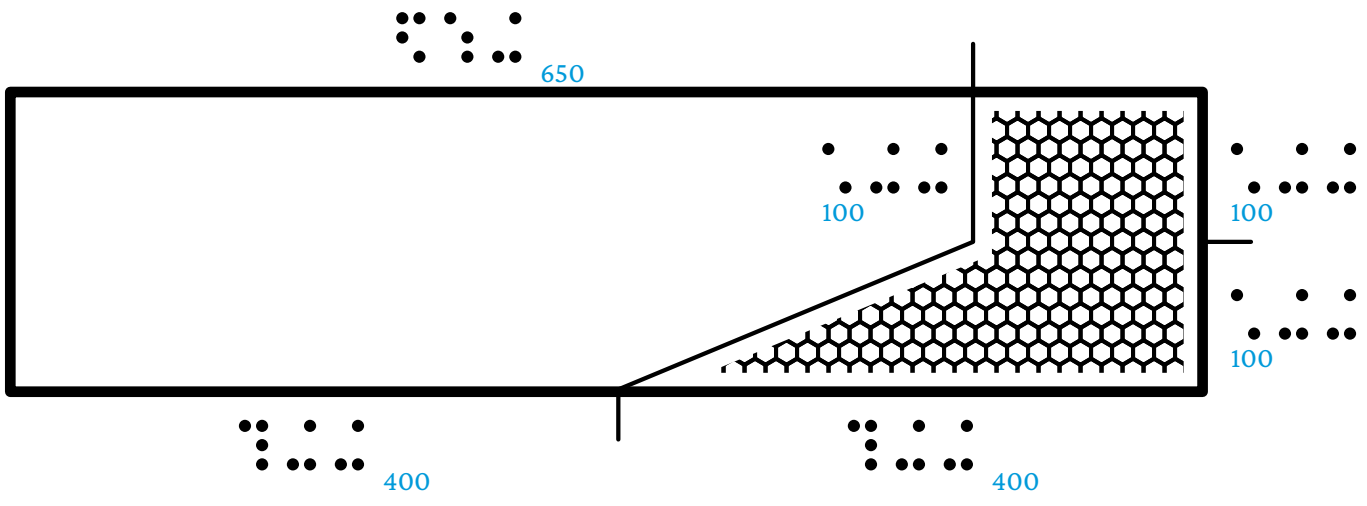
a)

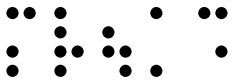


b)

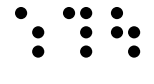
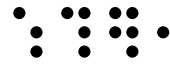


c)

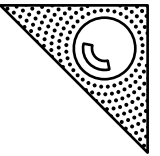




MVÜA3

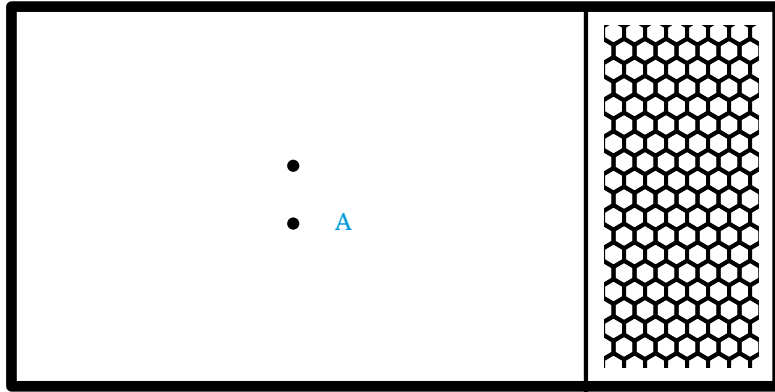


S.93 547, 548



547

b



a

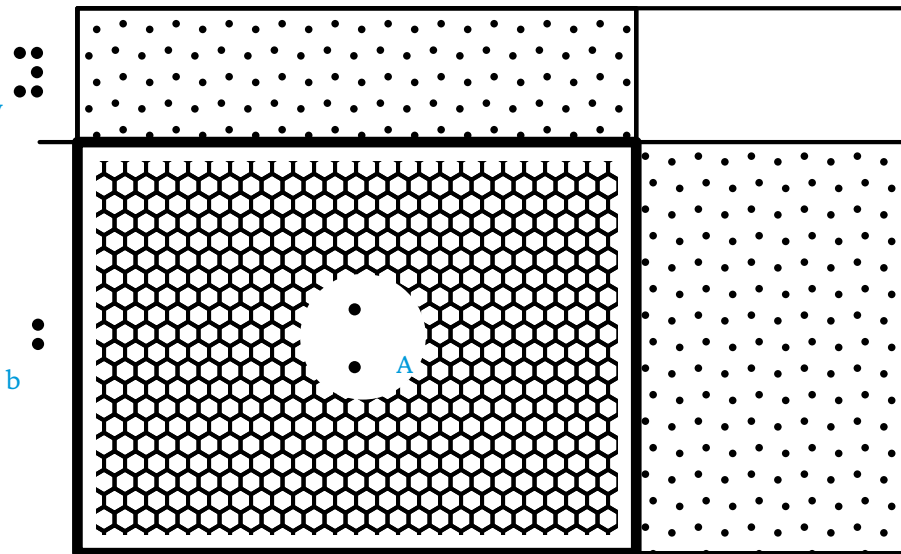


c



548

y



b



a



x