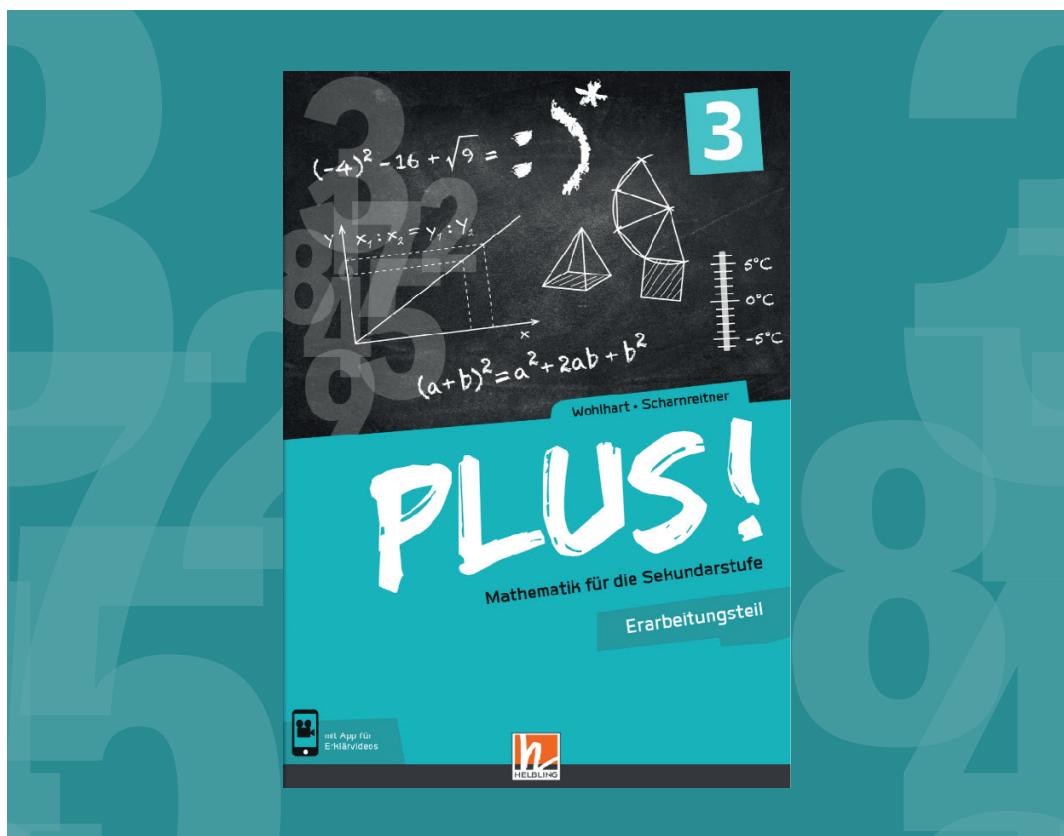
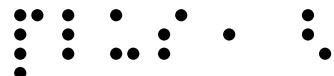




Tastbare Versionen ausgewählter Grafiken aus dem Schulbuch

Plus! 3



Grafiken: Tomáš Baťha

LEMA - Lehr- und Lernmaterialien

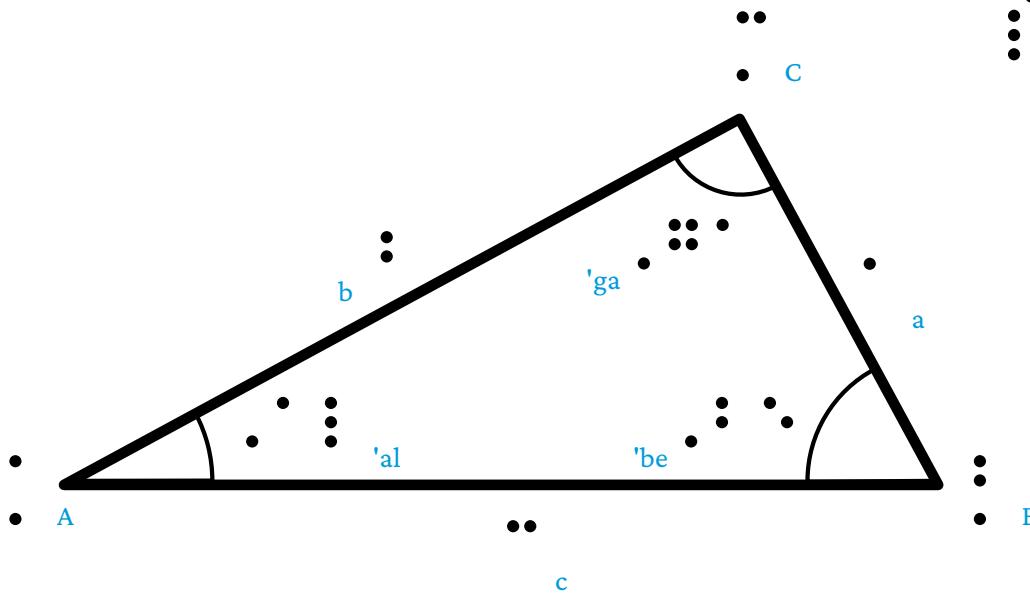
Hergestellt von der Abteilung für Inklusion und Lehrmittel am Bundes-Blindeninstitut Wien,
Wittelsbachstraße 5, 1020 Wien, Tel.: 01/728 08 66-405, 406, lmz@bbi.at, www.bbi.at



Plus3

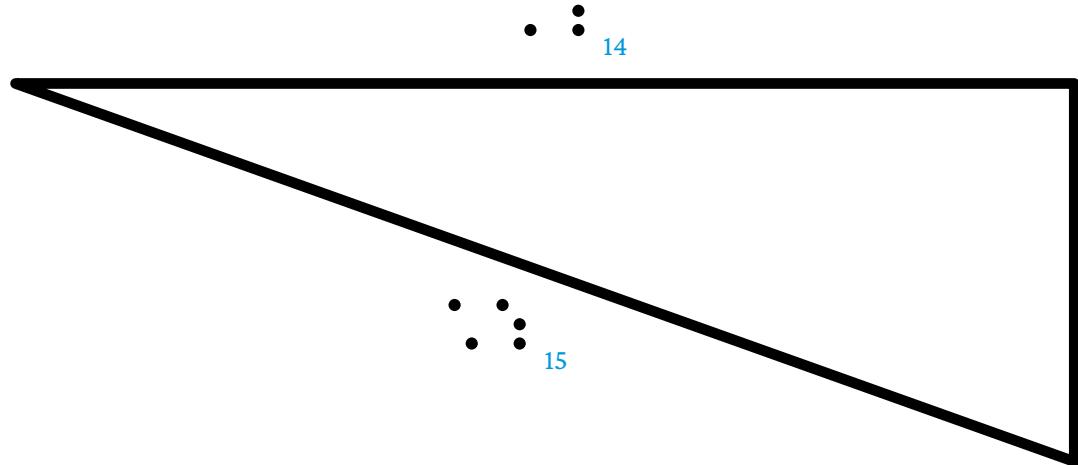
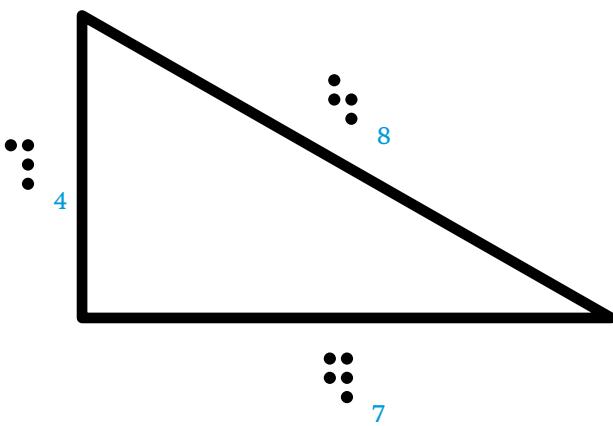


S.54 220, 222



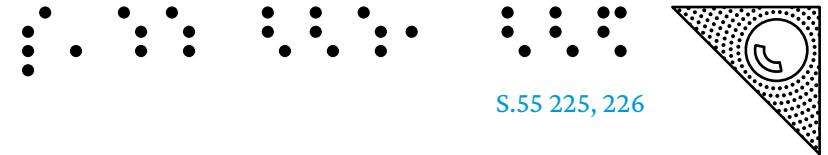
a)

b)

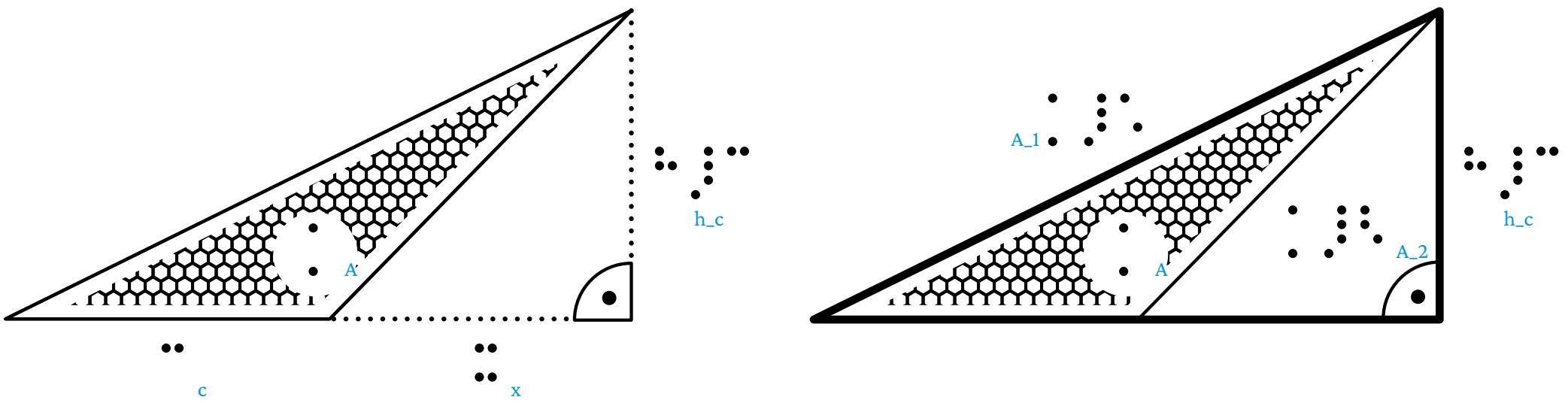
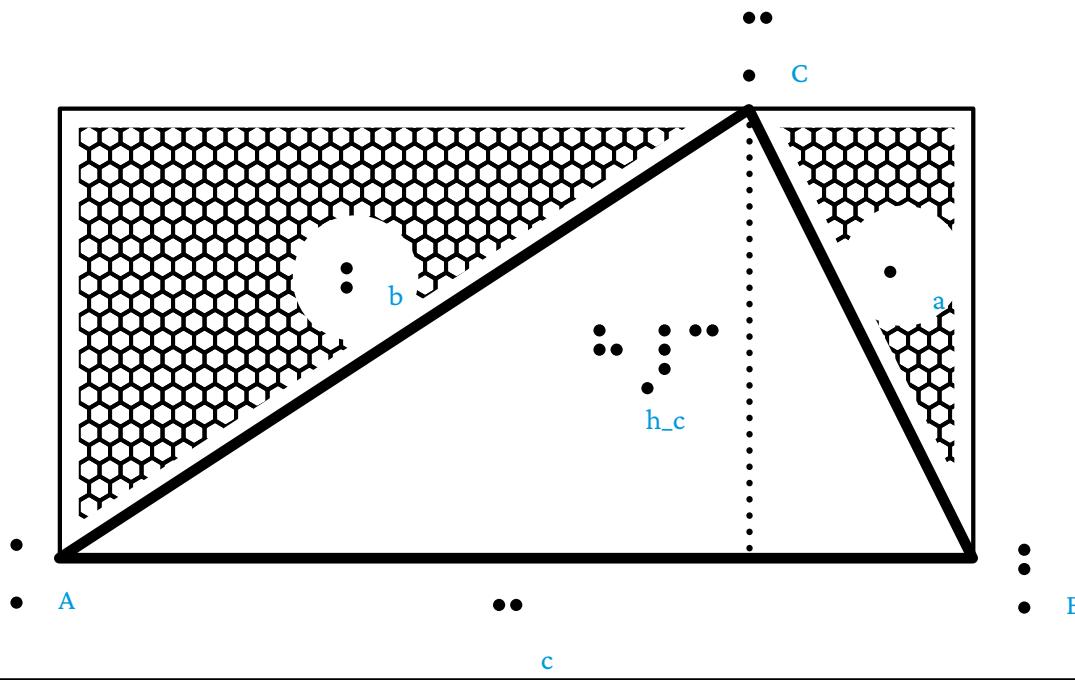


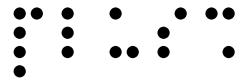


Plus3



S.55 225, 226

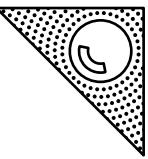




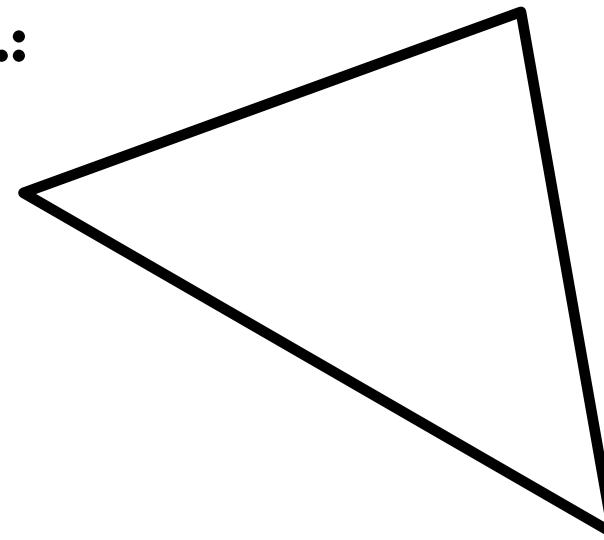
Plus3



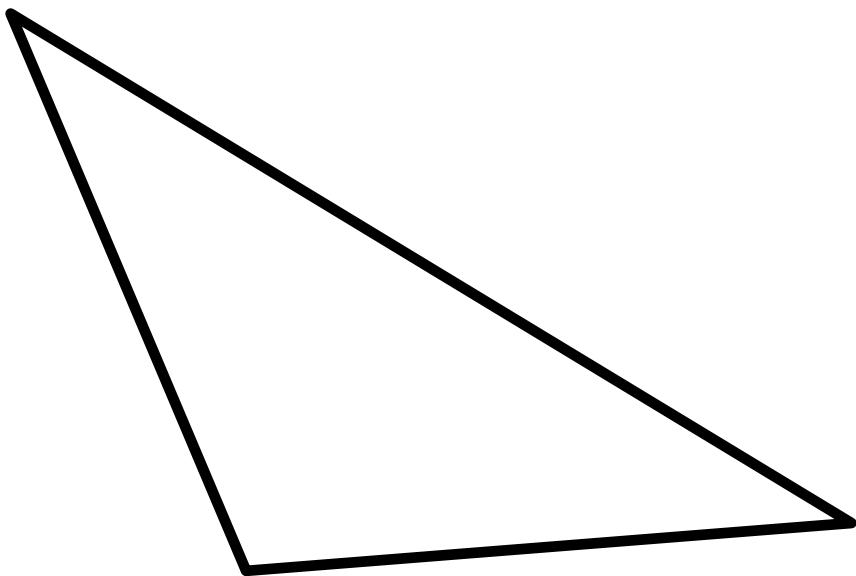
S.55 227



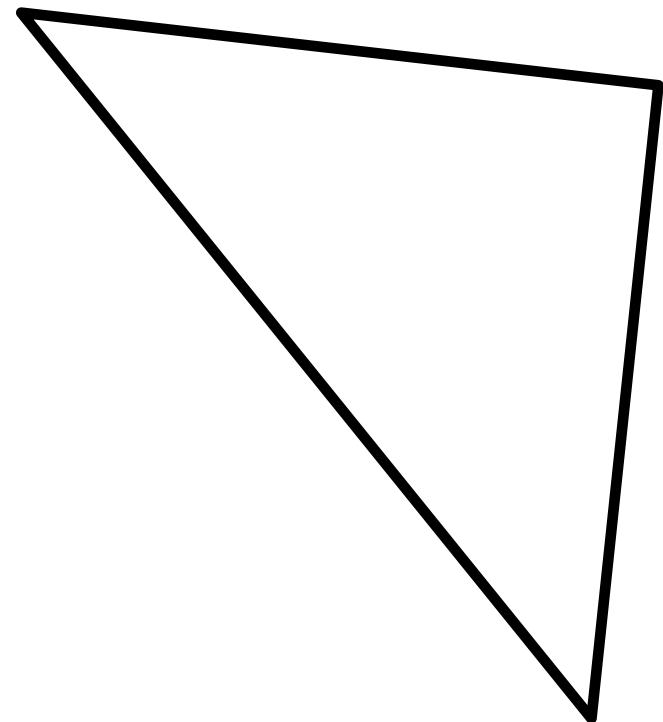
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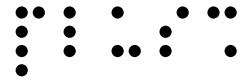


b)



c)

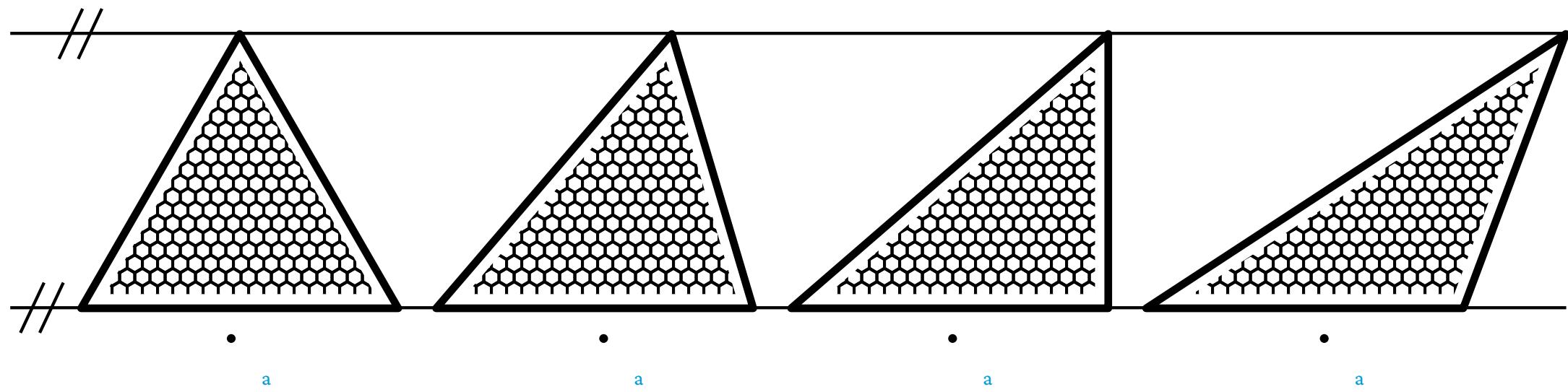
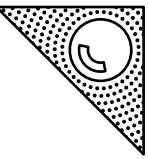




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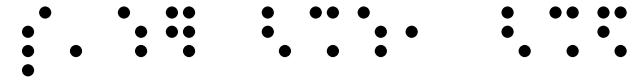


S.55 228

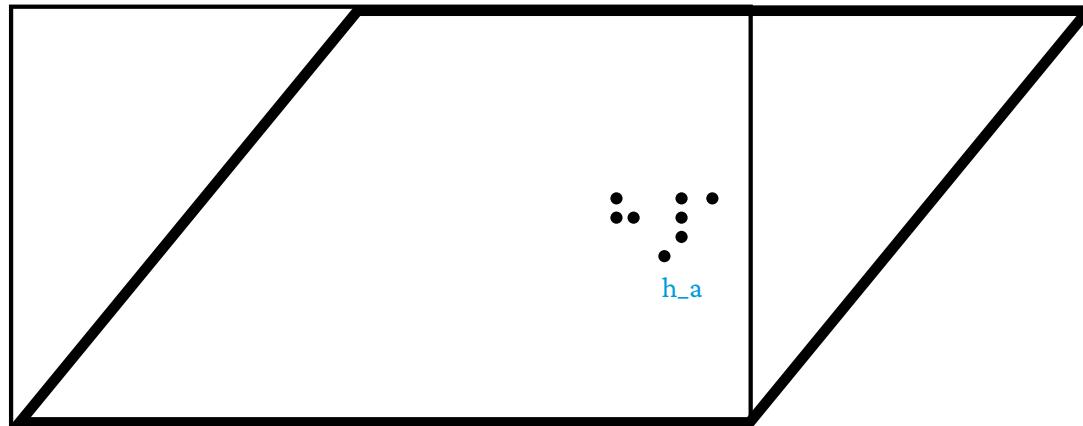
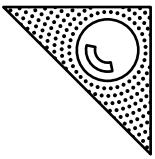




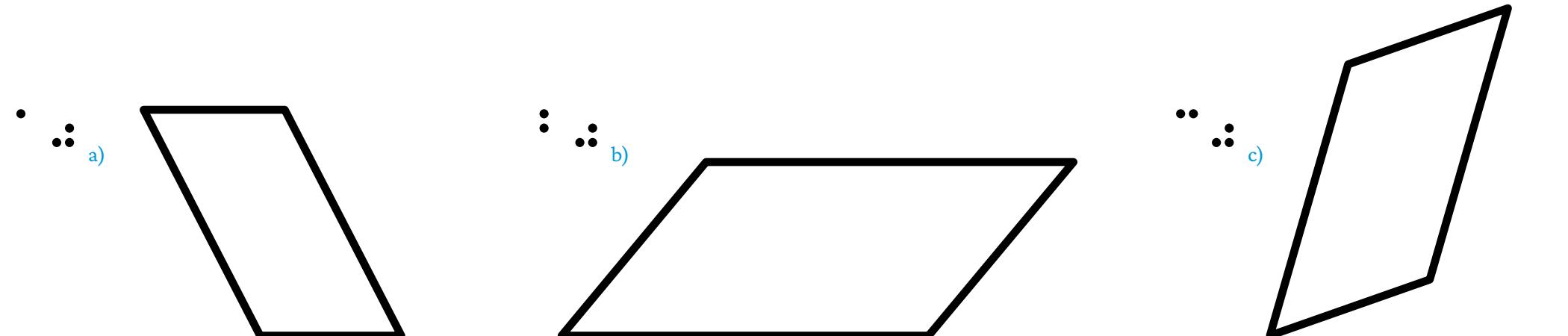
Plus3



S.57 235, 236

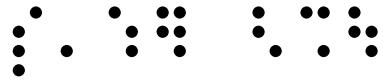


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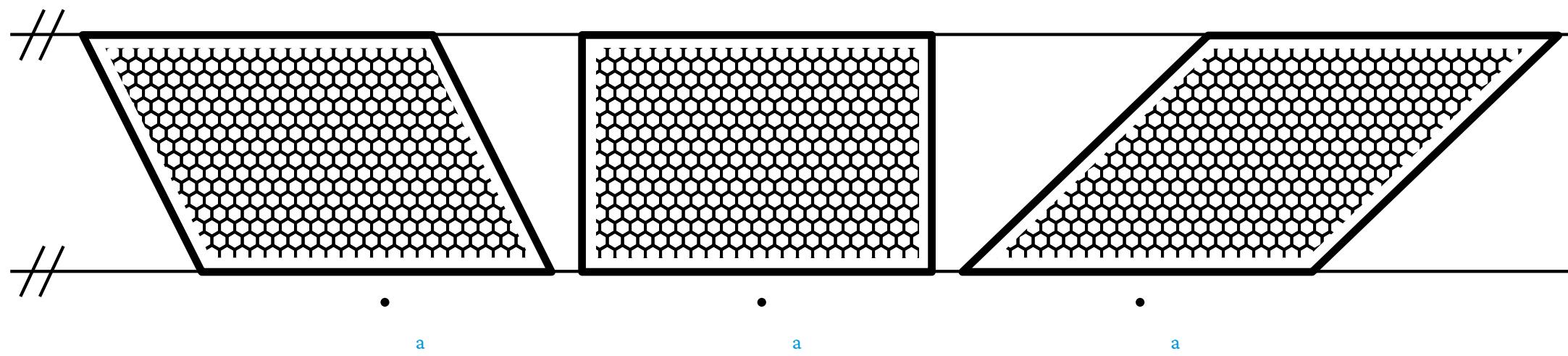
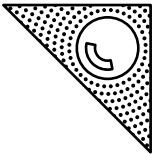




Plus3



S.57 238

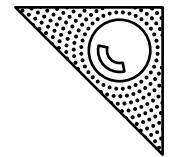


⊕ ⊕ ⊕ ⊕ ⊕

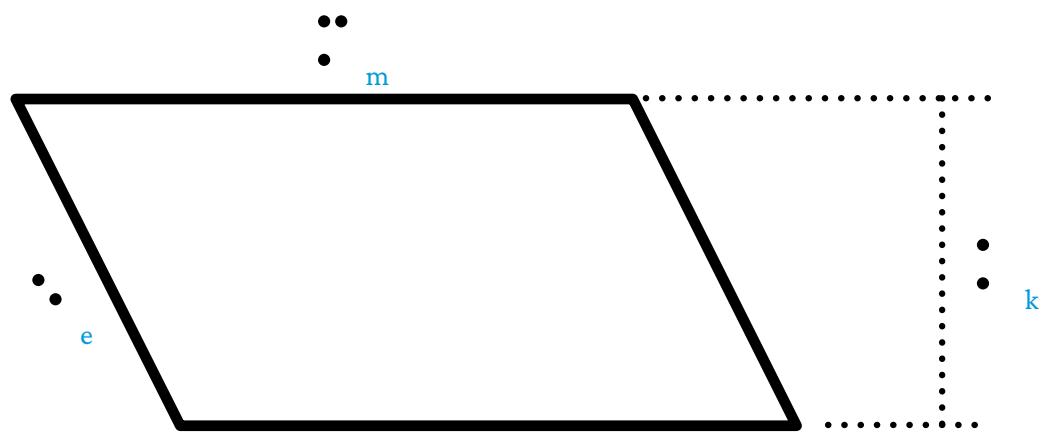
Plus3

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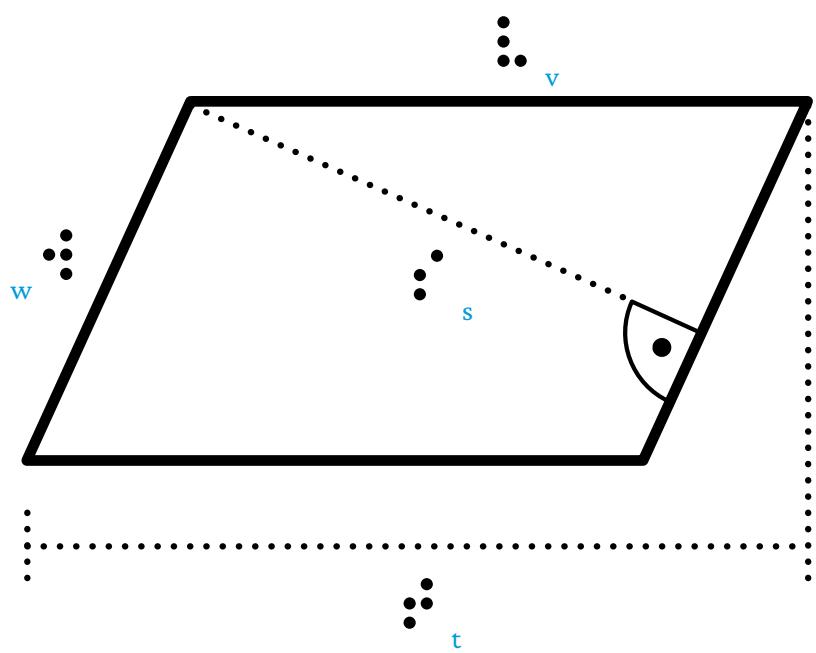
S.58 244



⊕ ⊕ ⊕
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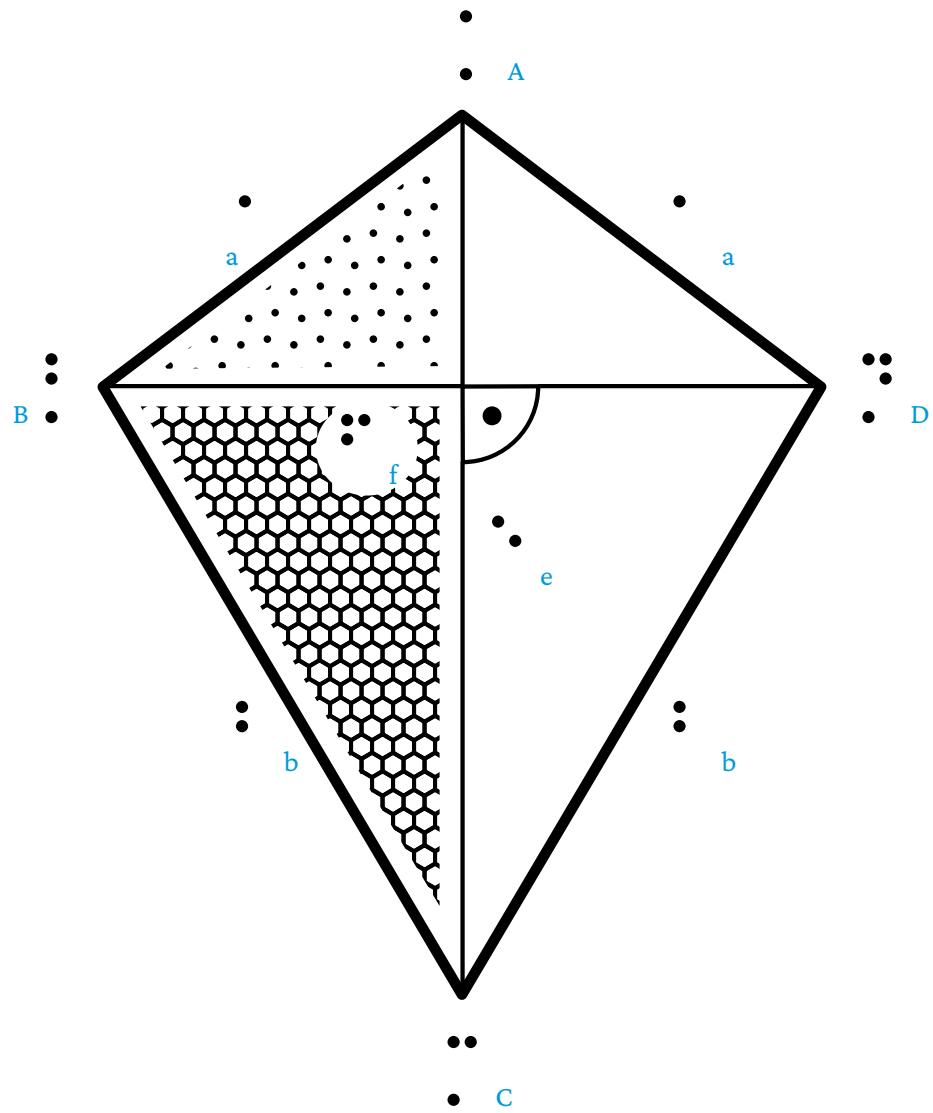


⊕ ⊕ ⊕
b)



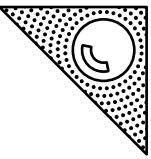
PLUS3

Plus3



PLUS3

S.60 248

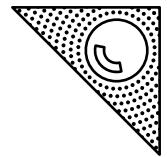




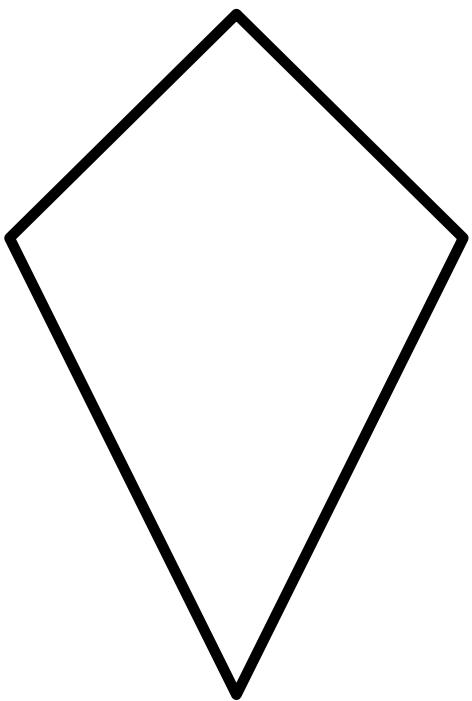
Plus3



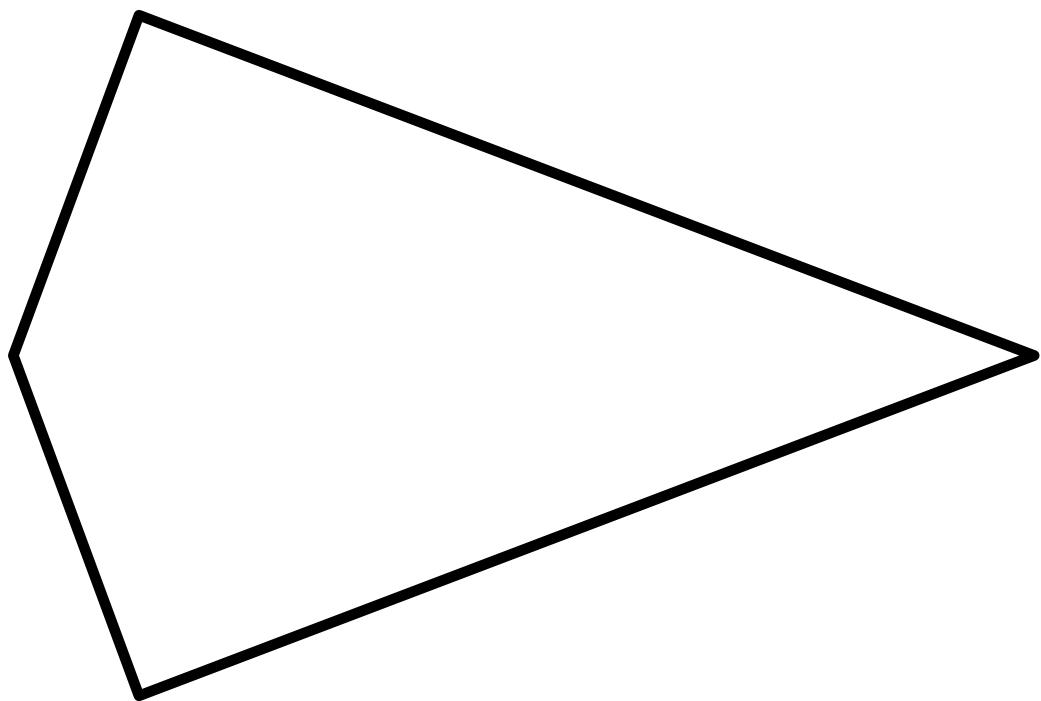
S.60 249



a)



b)

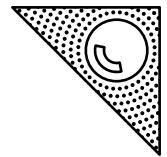


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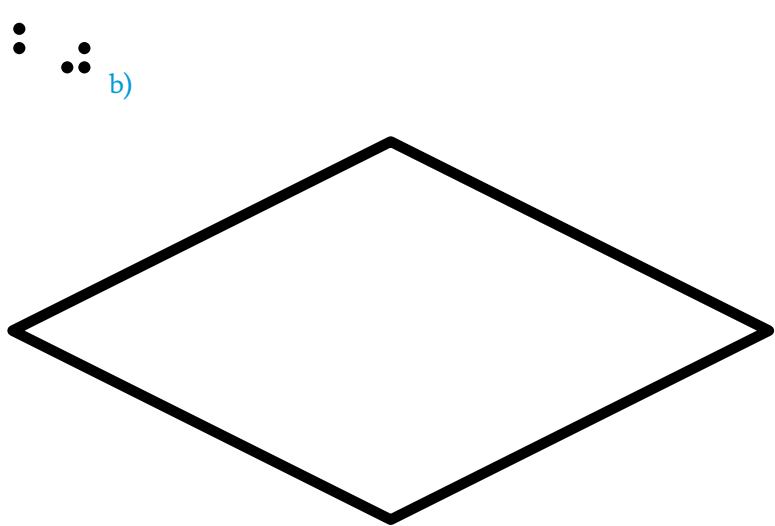
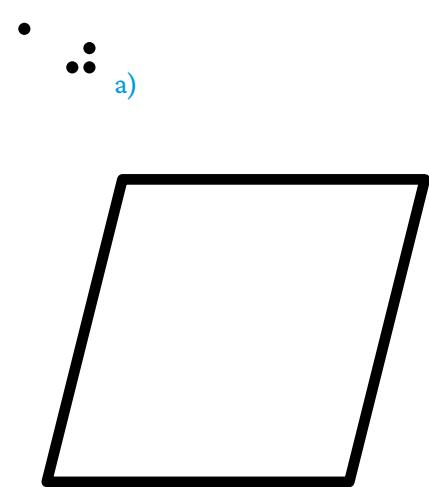
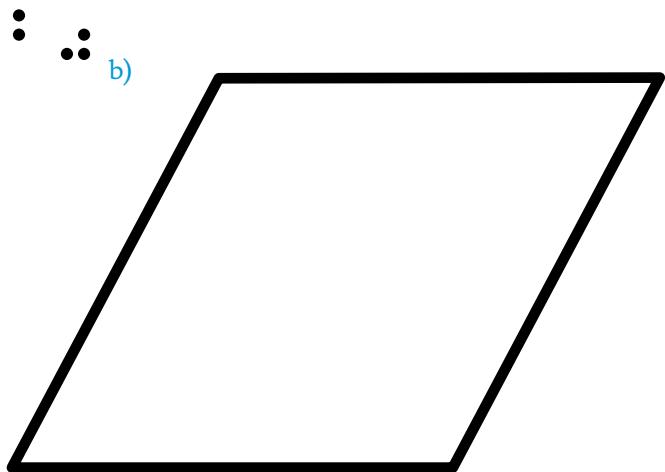
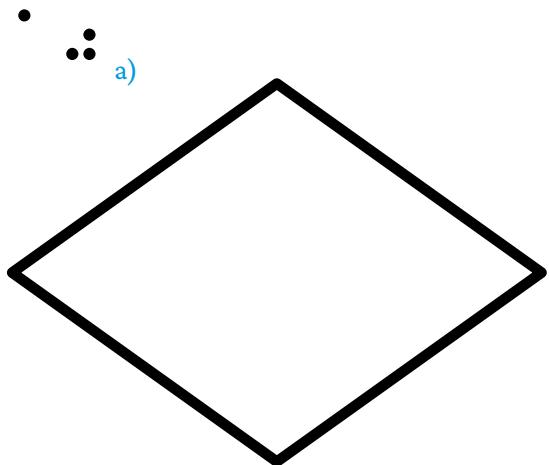
Plus3

PLUS3

PLUS3

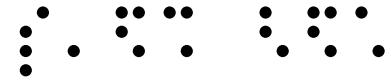


S.62 256, 257

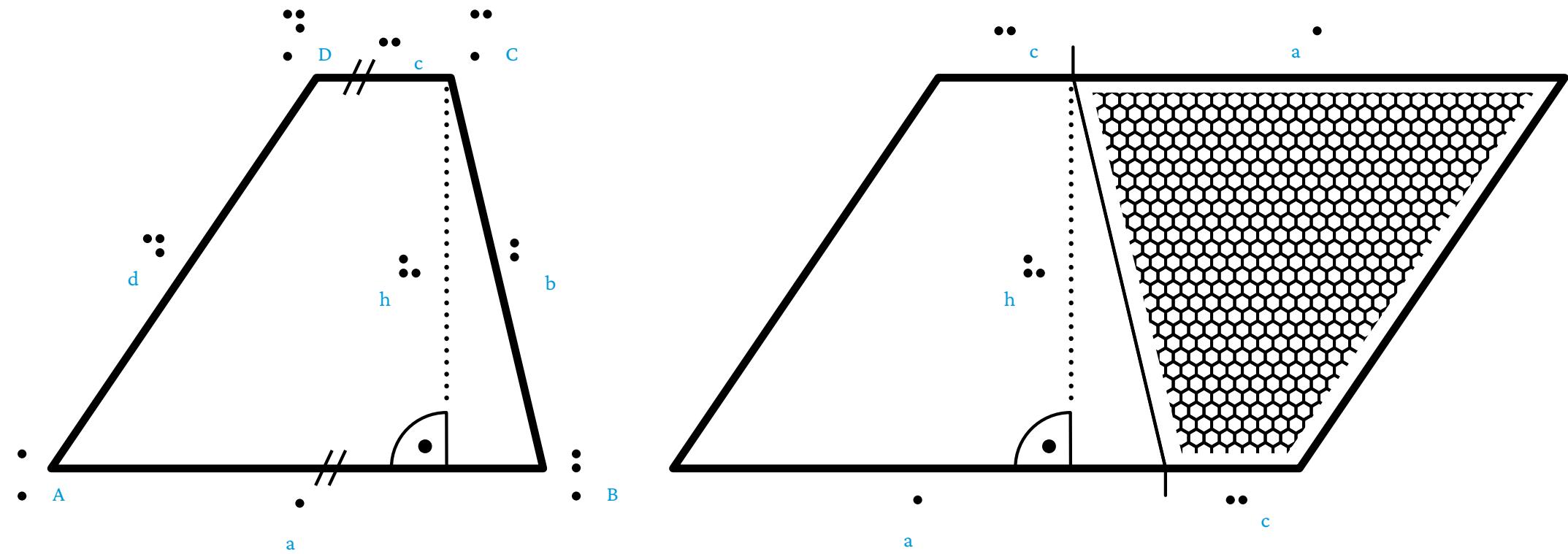
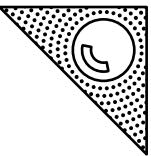


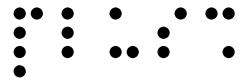


Plus3

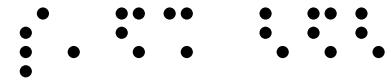


S.63 261

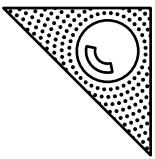




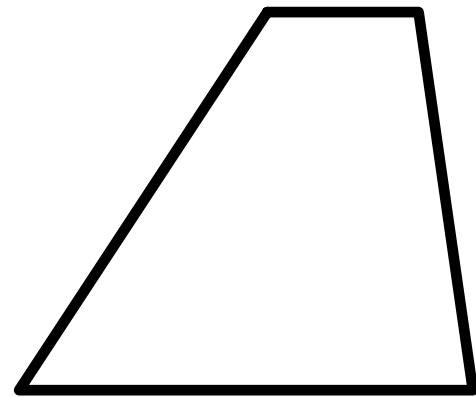
Plus3



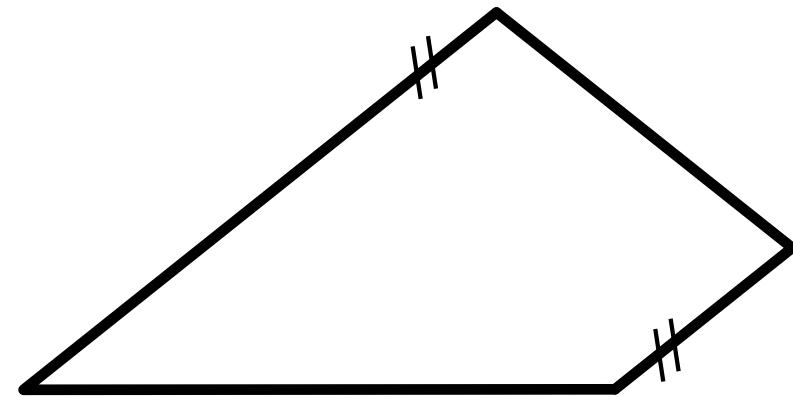
S.63 262



a)

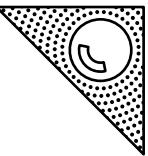
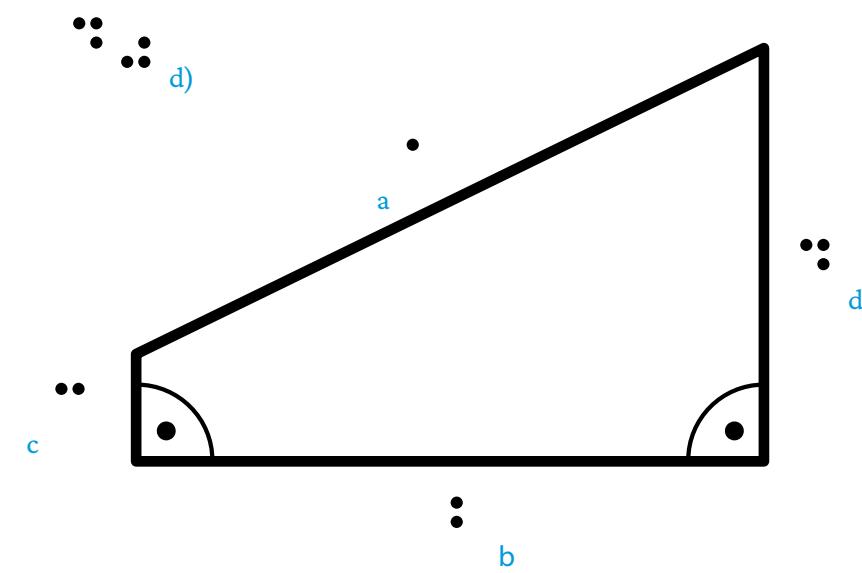
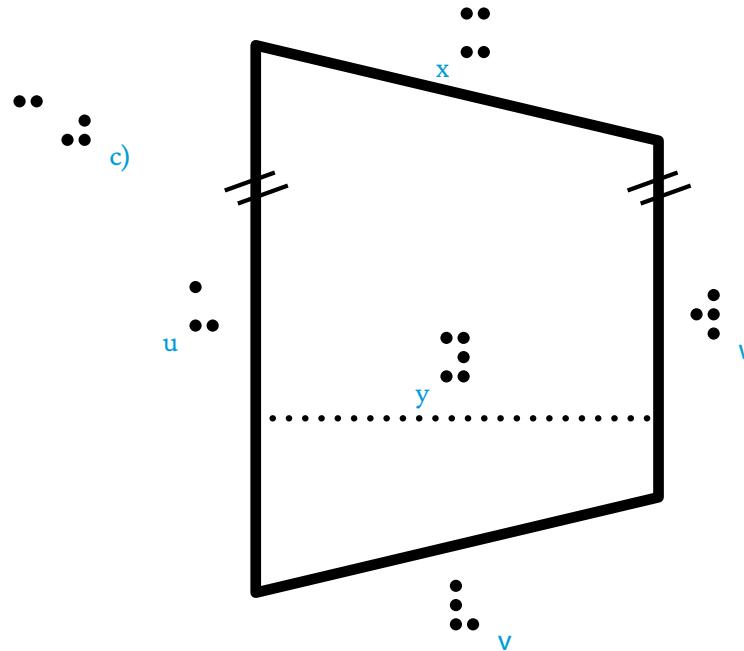
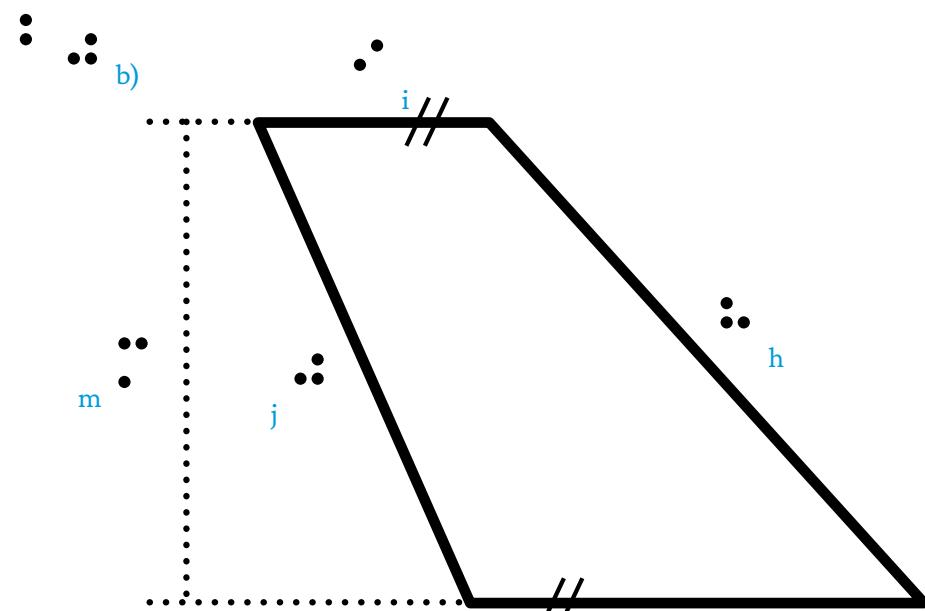
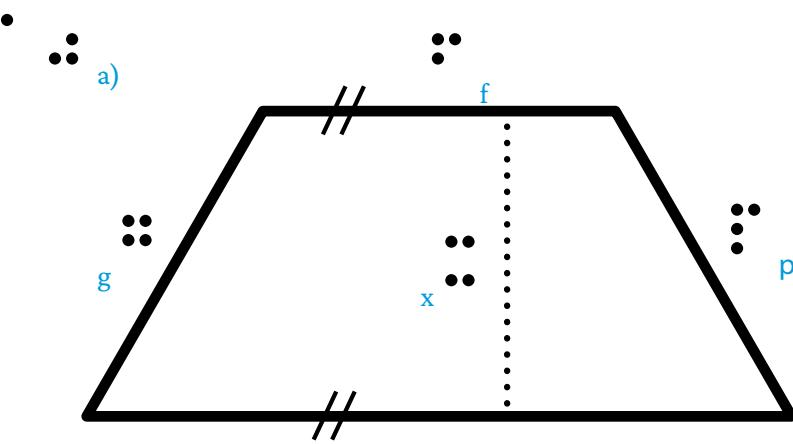


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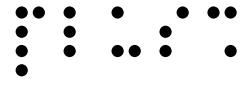




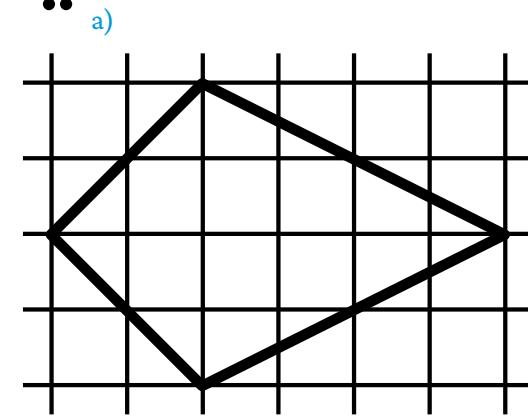
Plus3



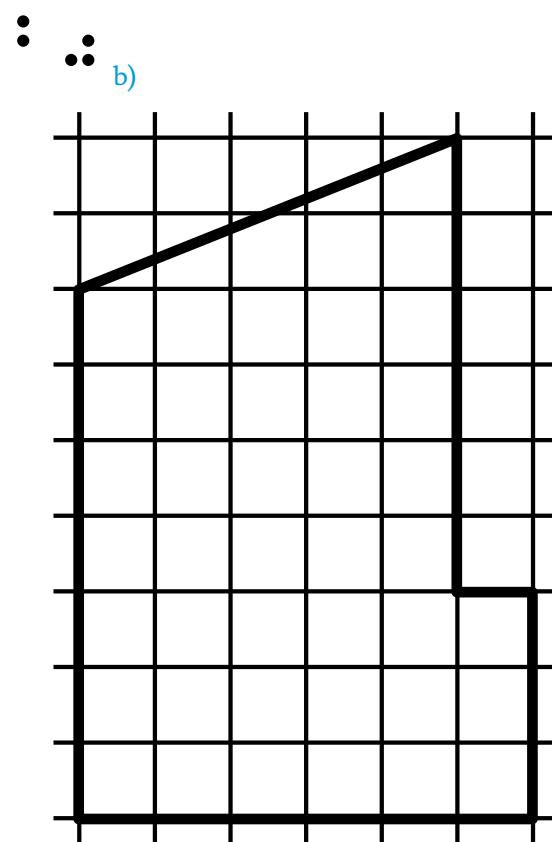
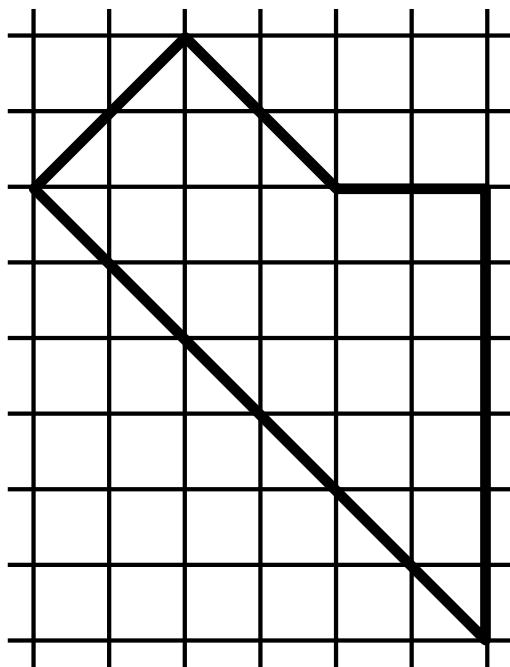
S.64 267



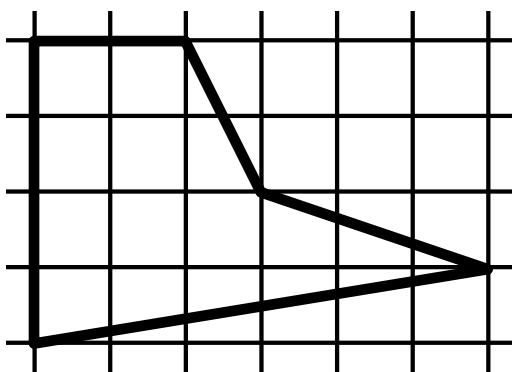
Plus3



...
d)

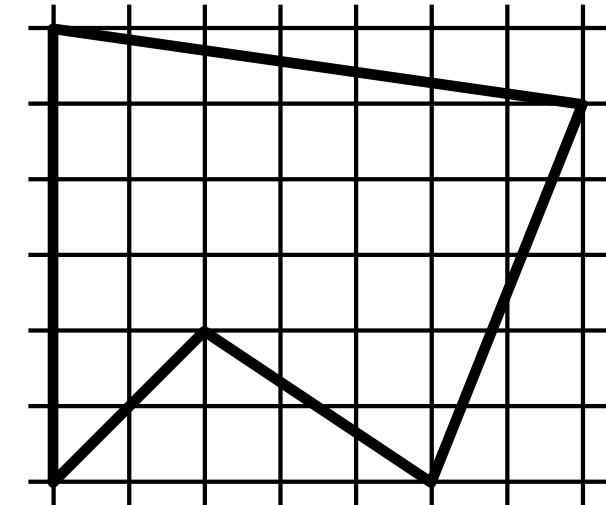


...
e)

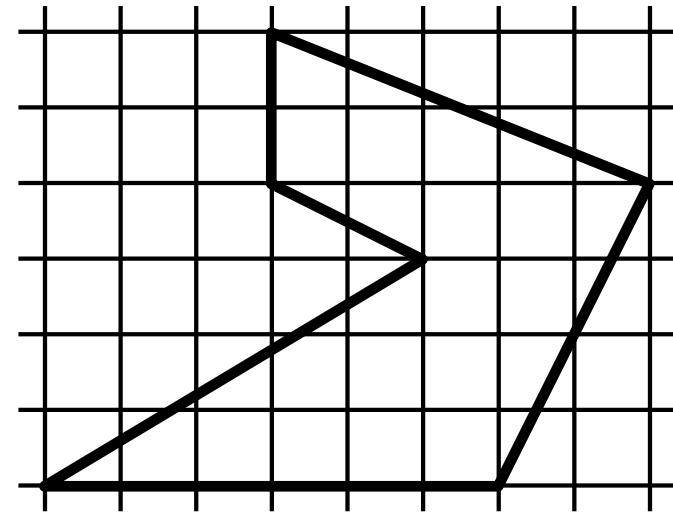


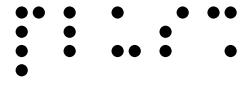
S.65 268

c)

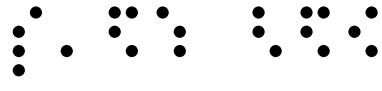


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f)

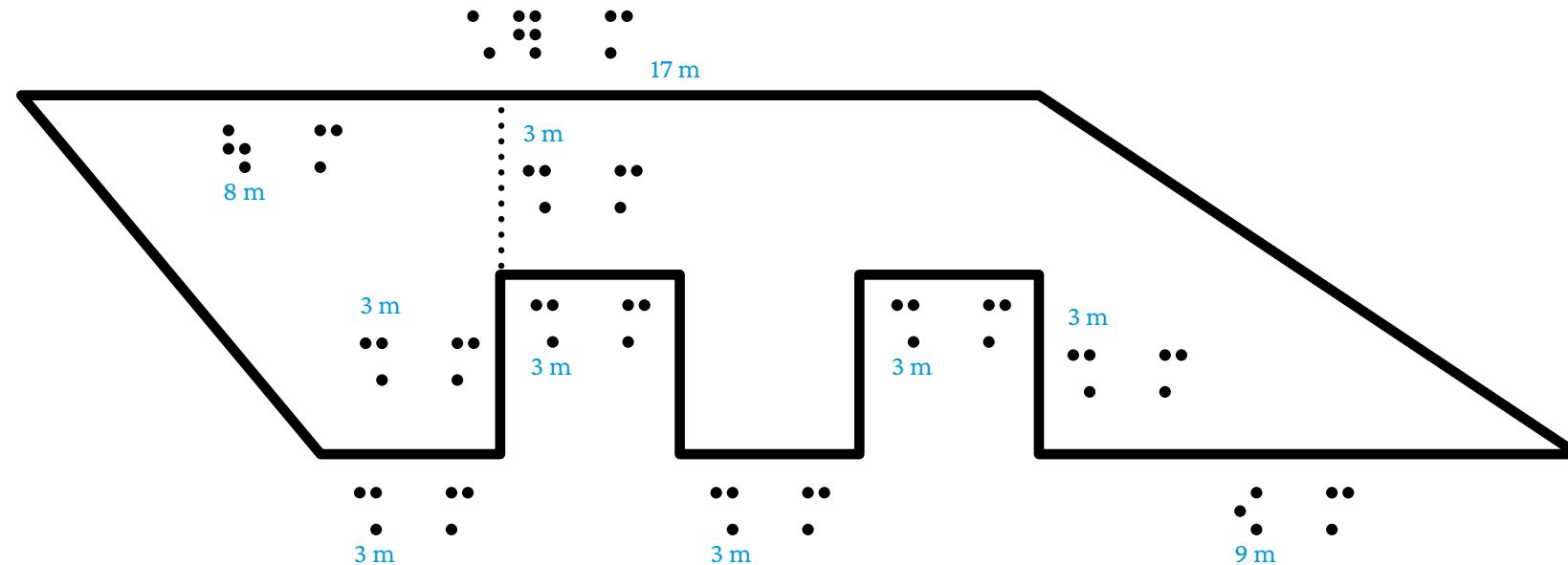
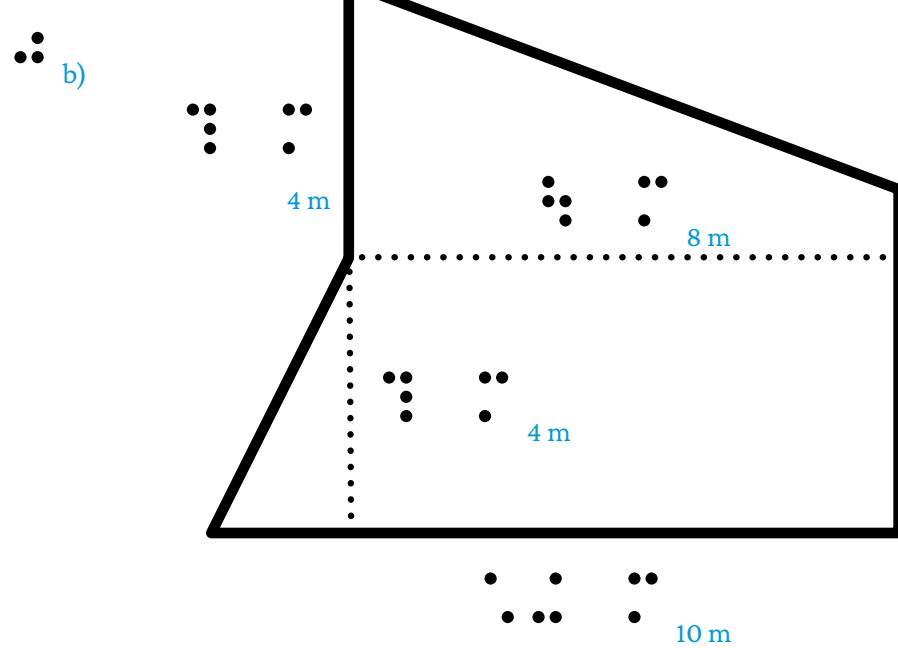
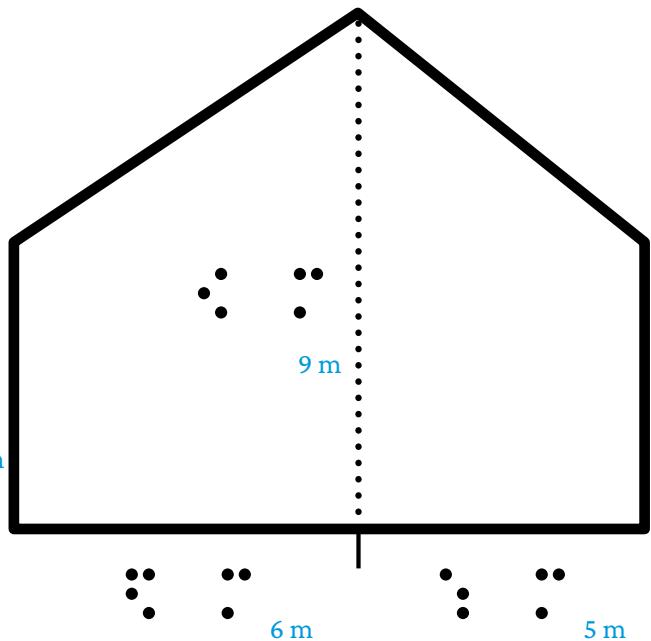
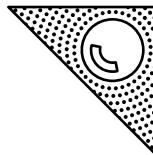




Plus3



S.65 269

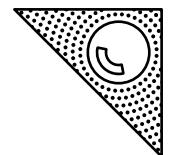




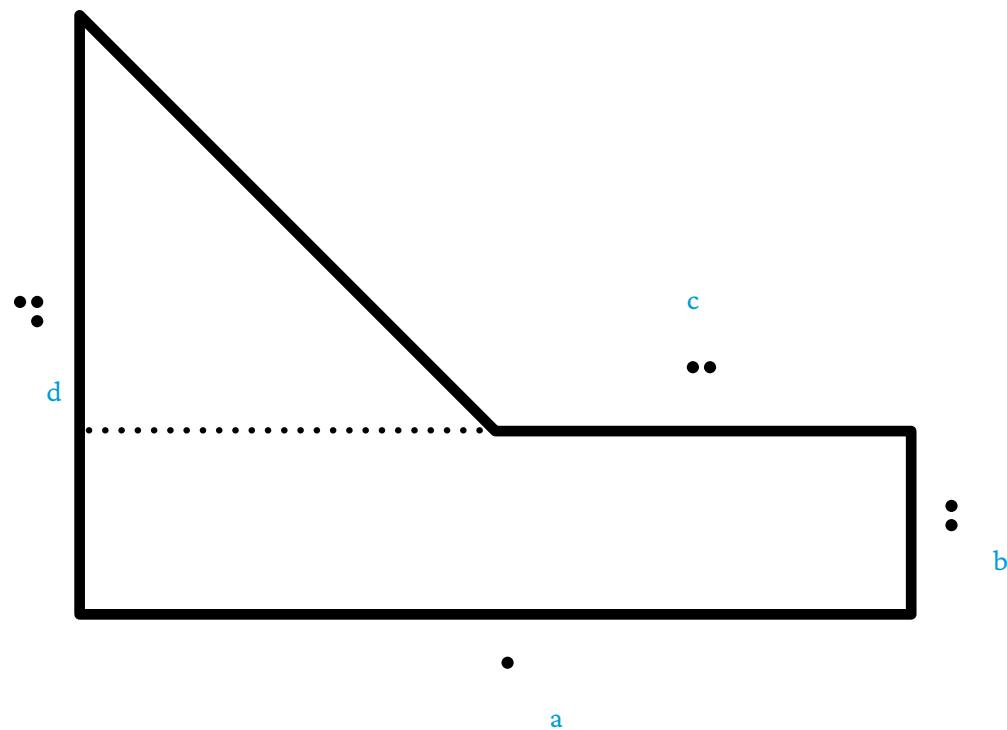
Plus3



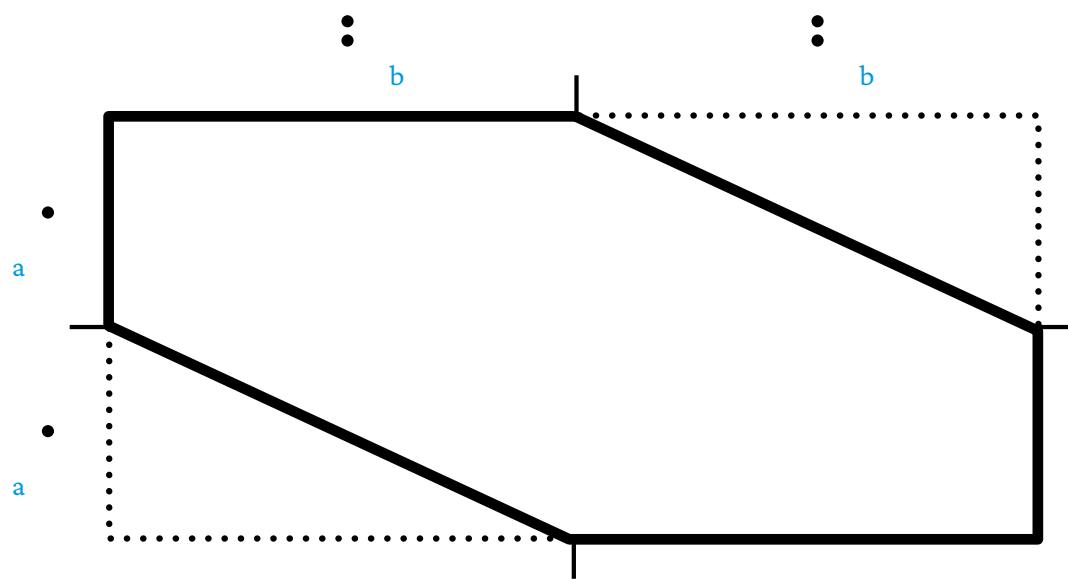
S.65 270



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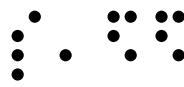


b)

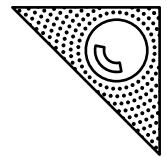




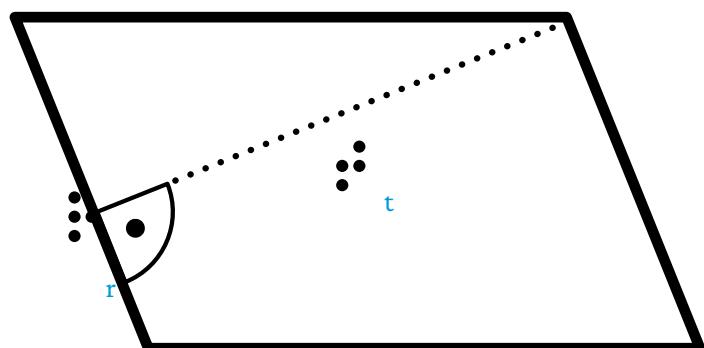
Plus3



S.66 274

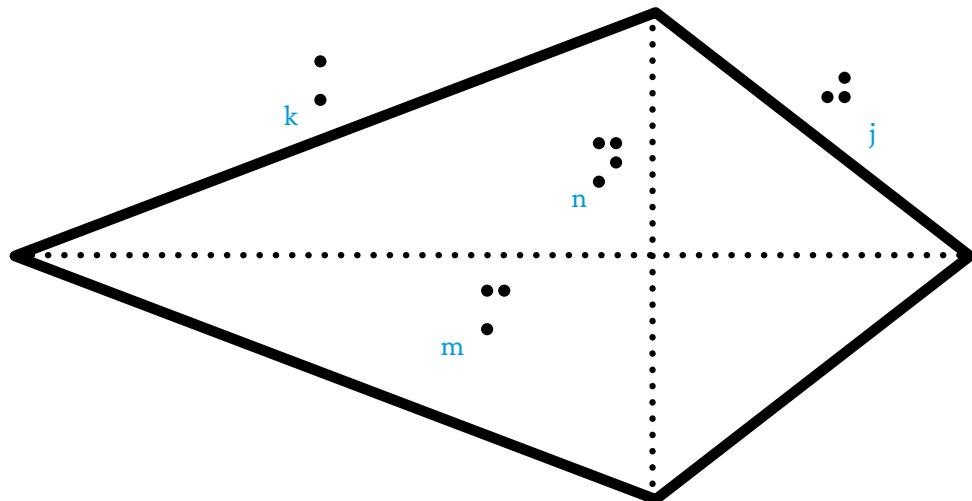


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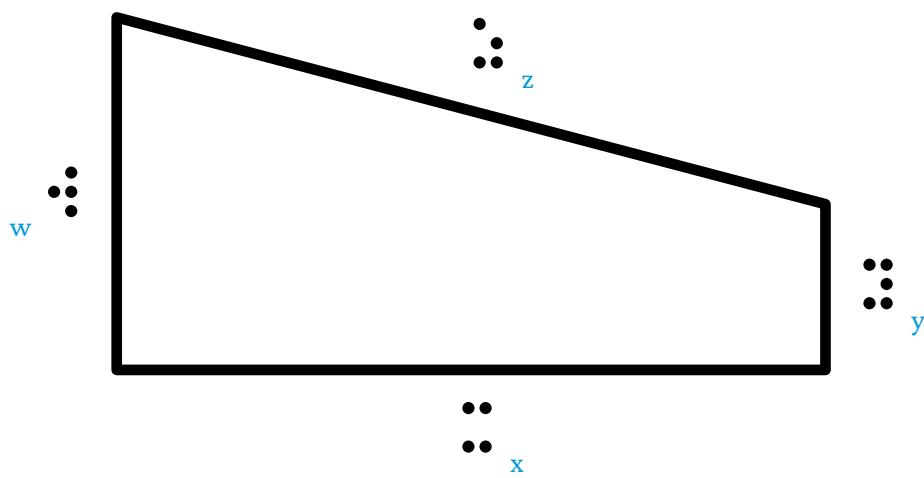


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b)

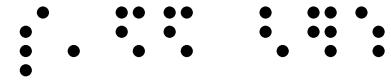


c)

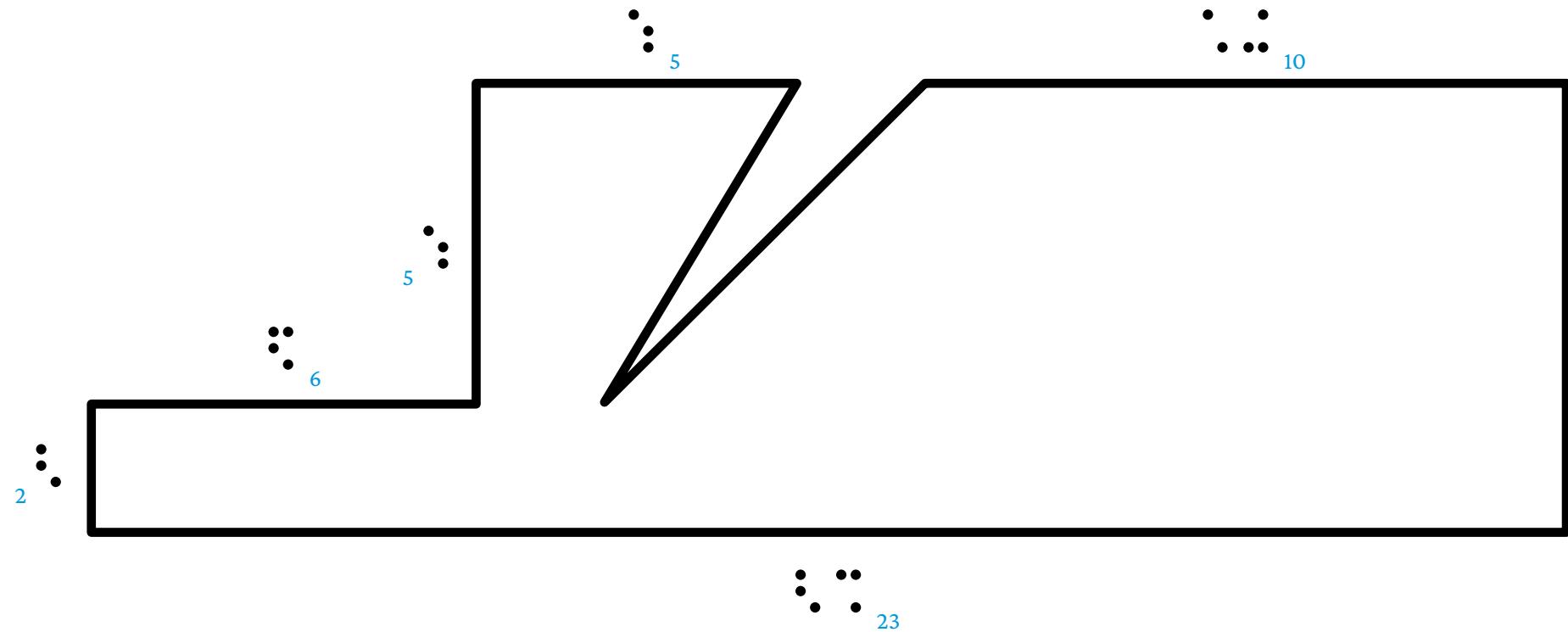
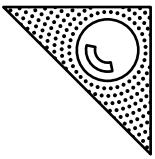




Plus3

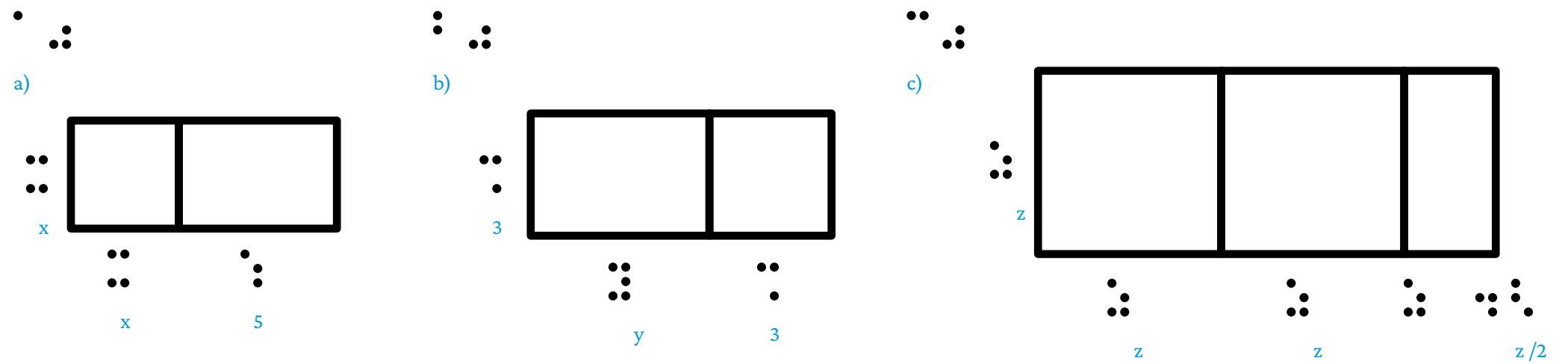
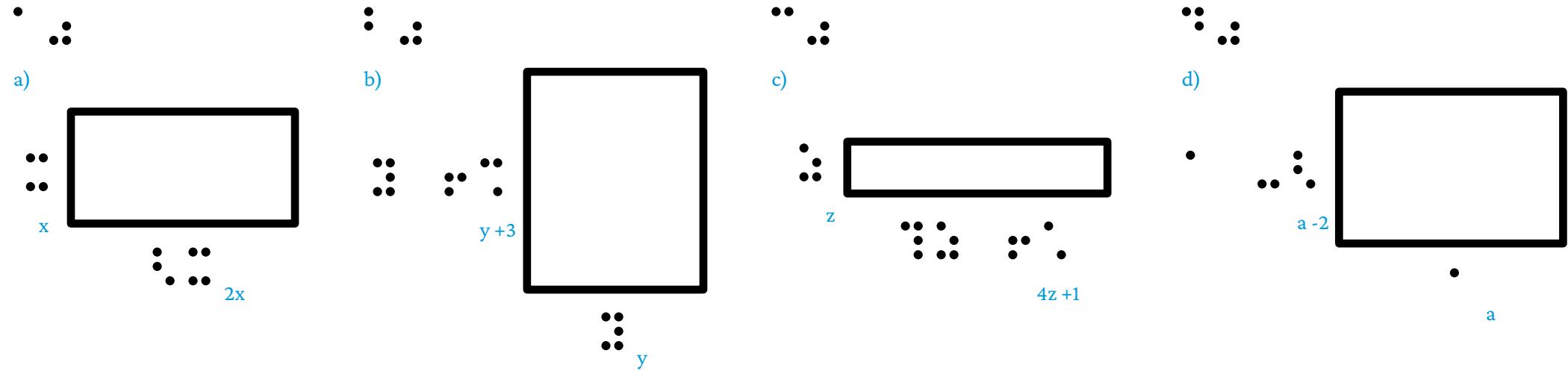


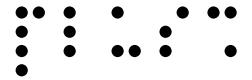
S.66 275



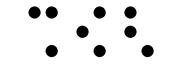


Plus3

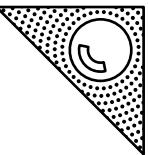




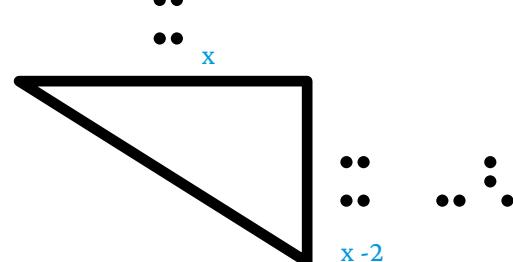
Plus3



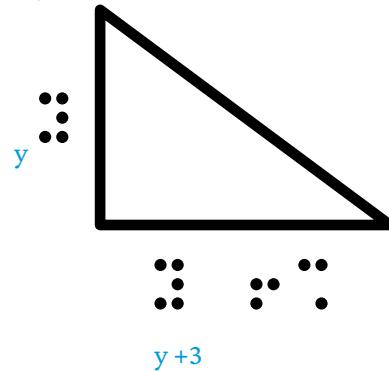
S.89 391, 392



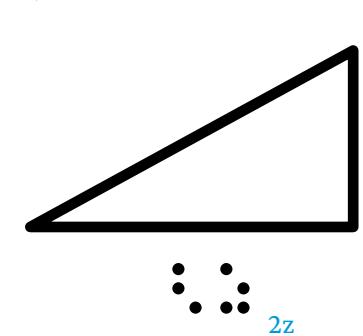
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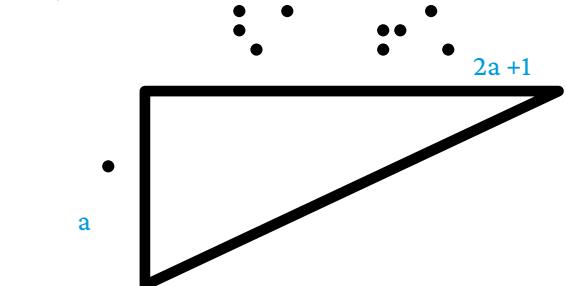
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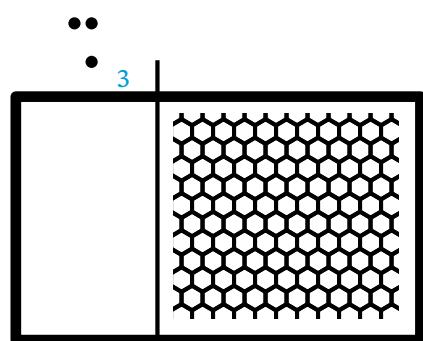
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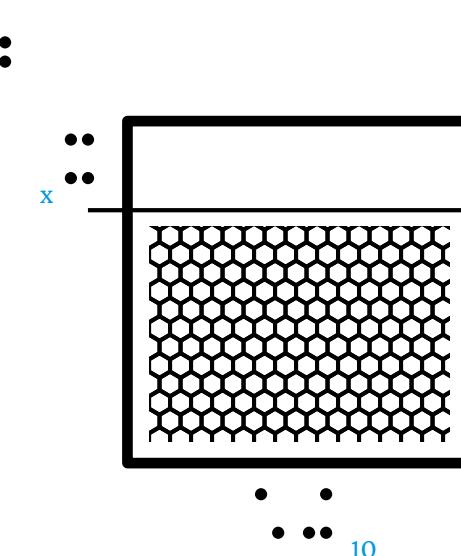
d)



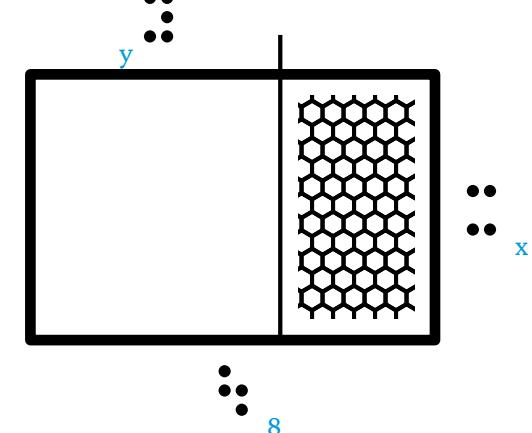
a)

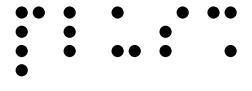


a)



c)

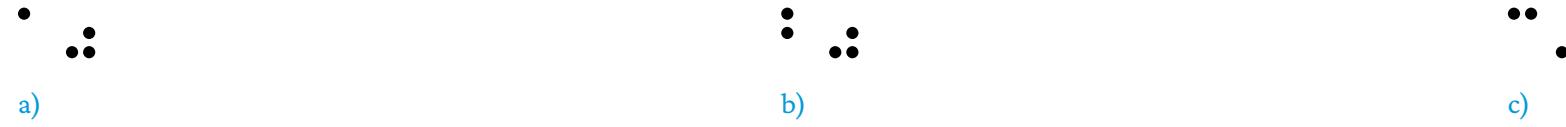




Plus3



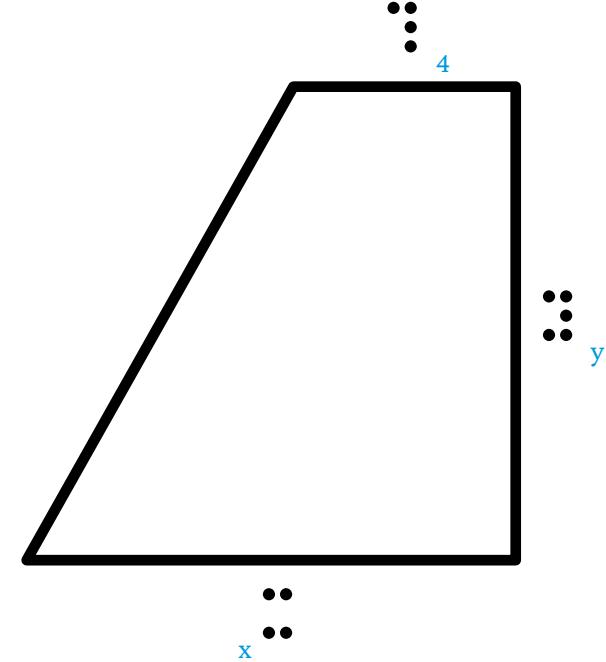
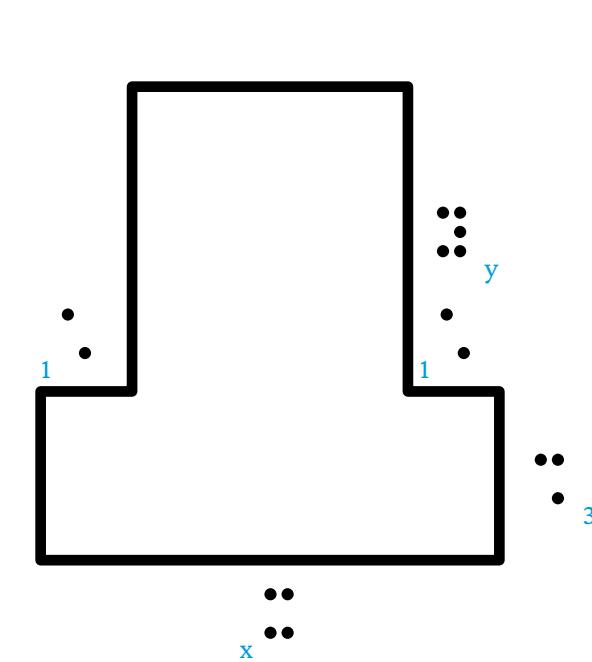
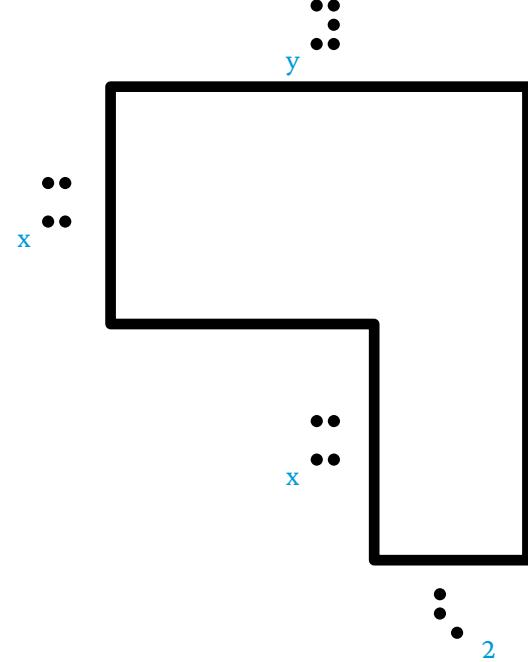
S.89 393



a)

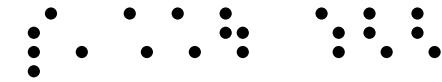
b)

c)

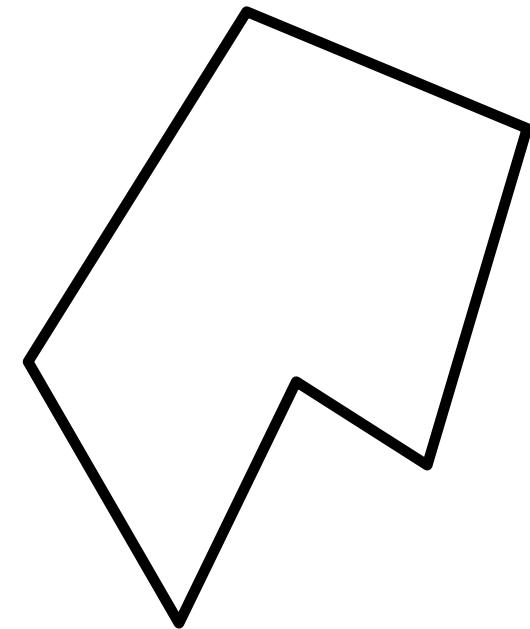
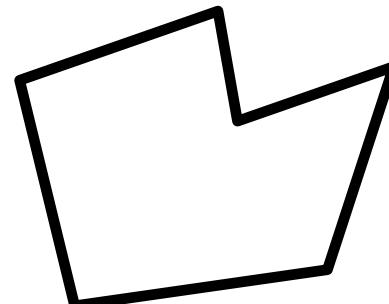
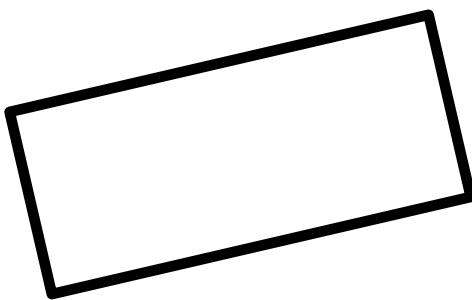
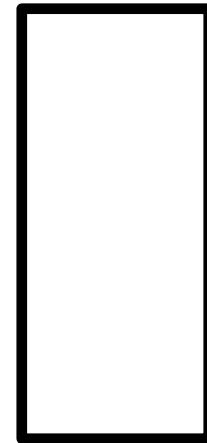
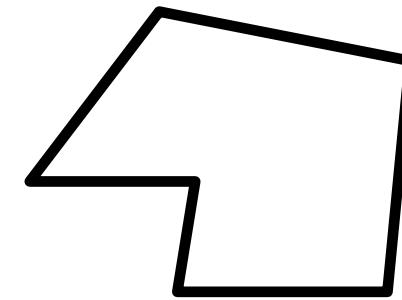
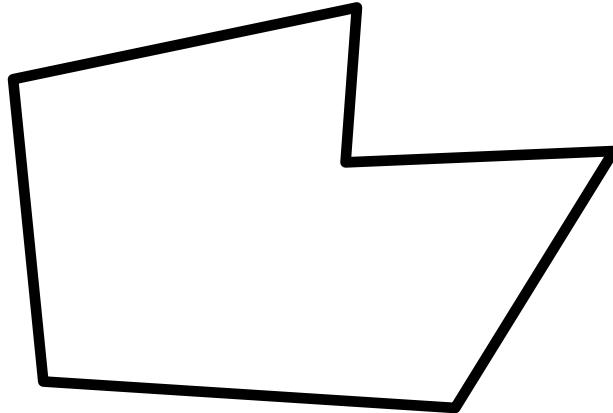
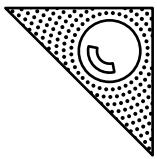


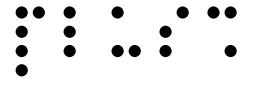


Plus3



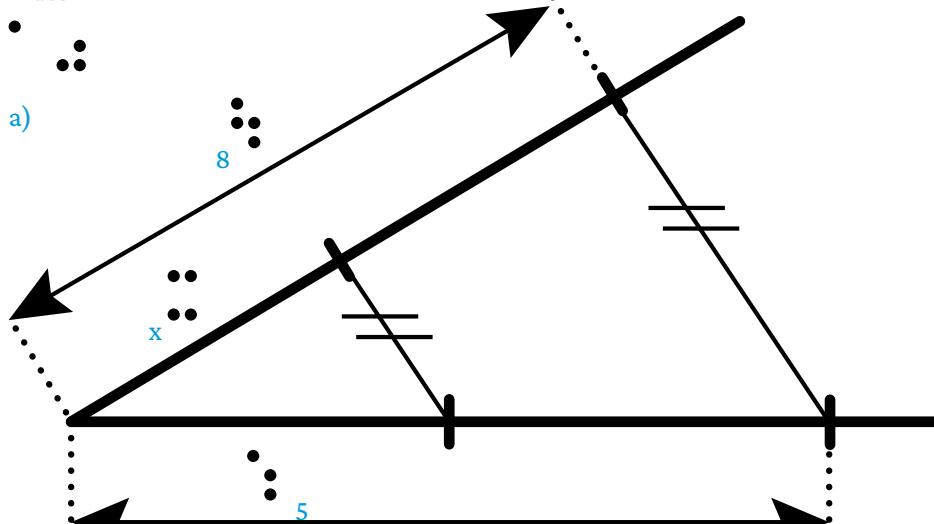
S.118 522



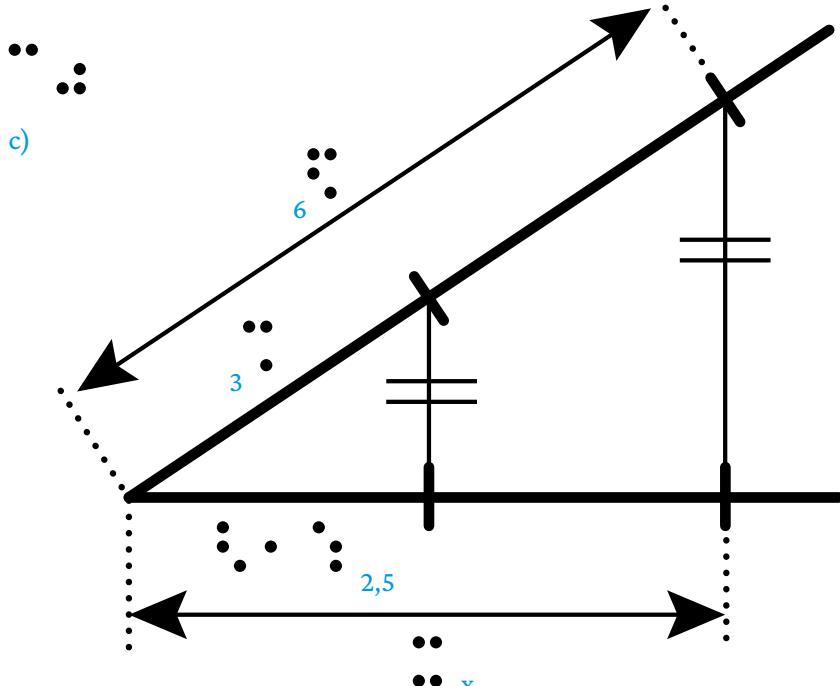


Plus3

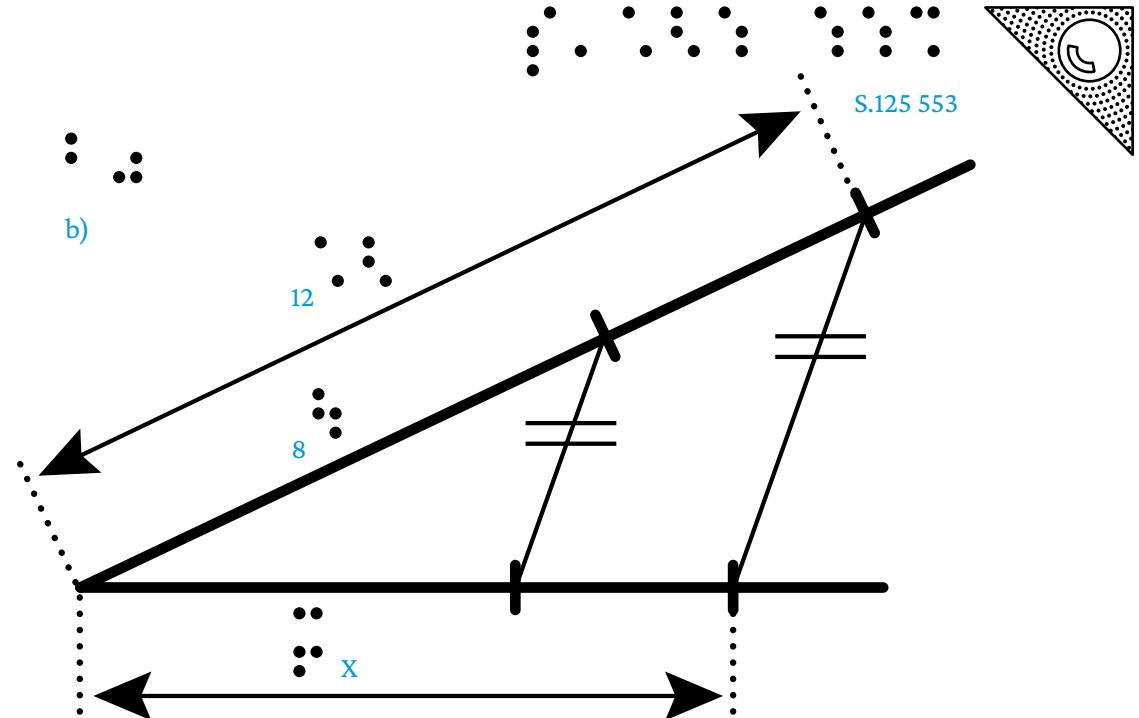
a)



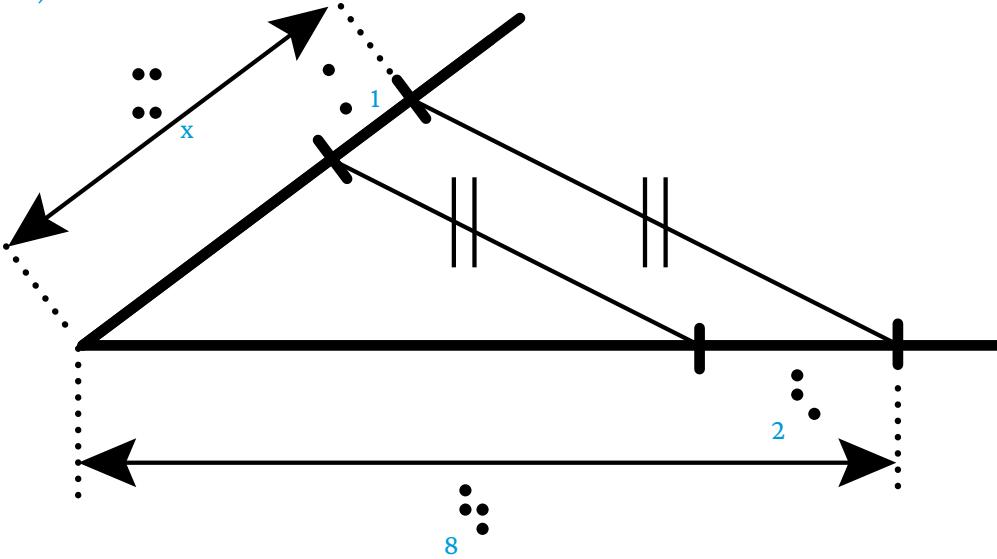
c)

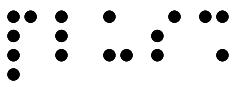


b)

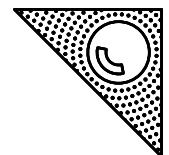


d)



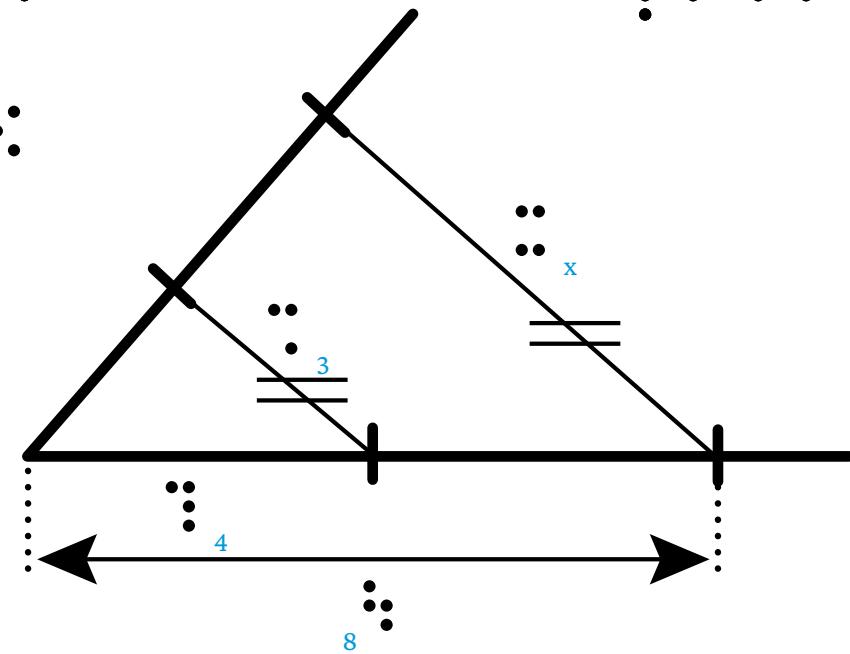


Plus3

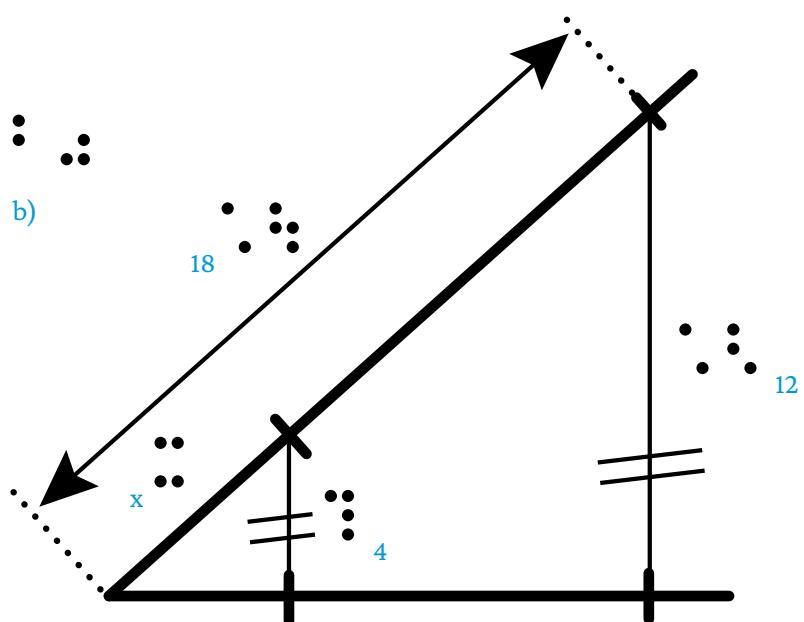


S.125 554

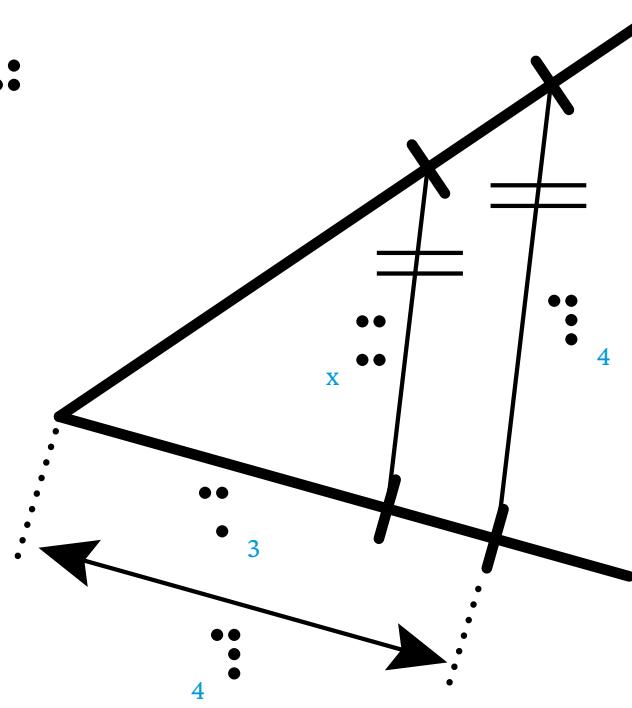
a)

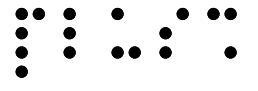


b)



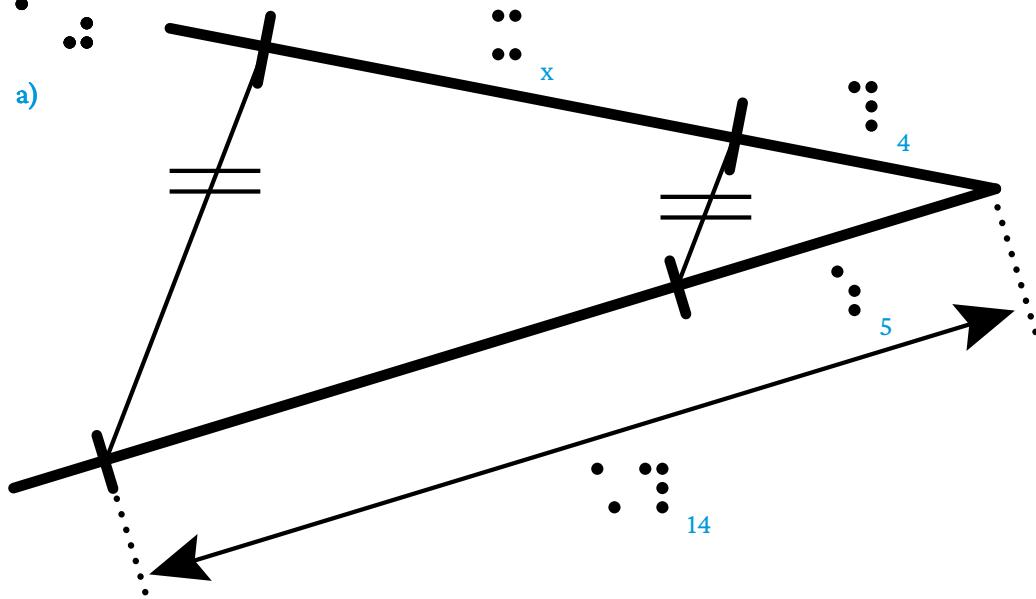
c)





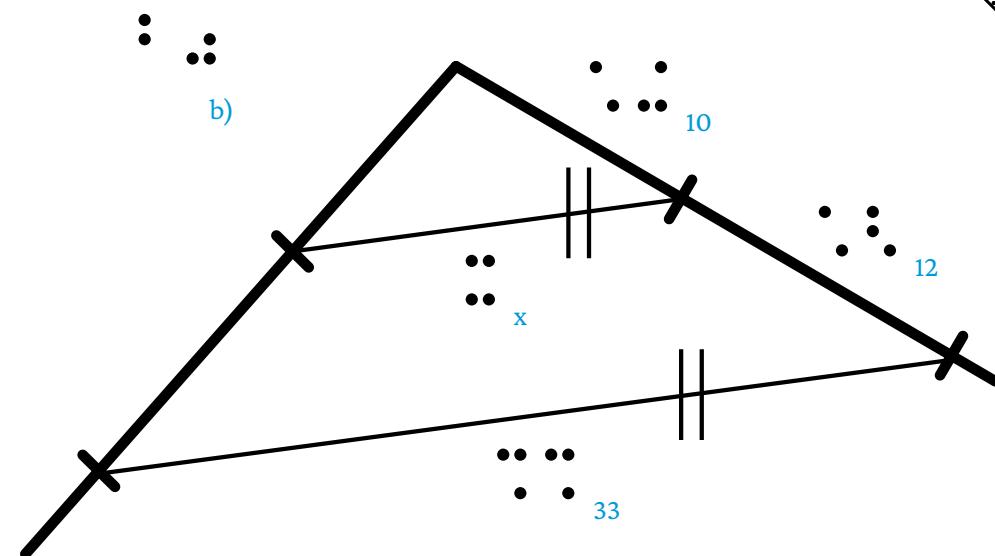
Plus3

a)

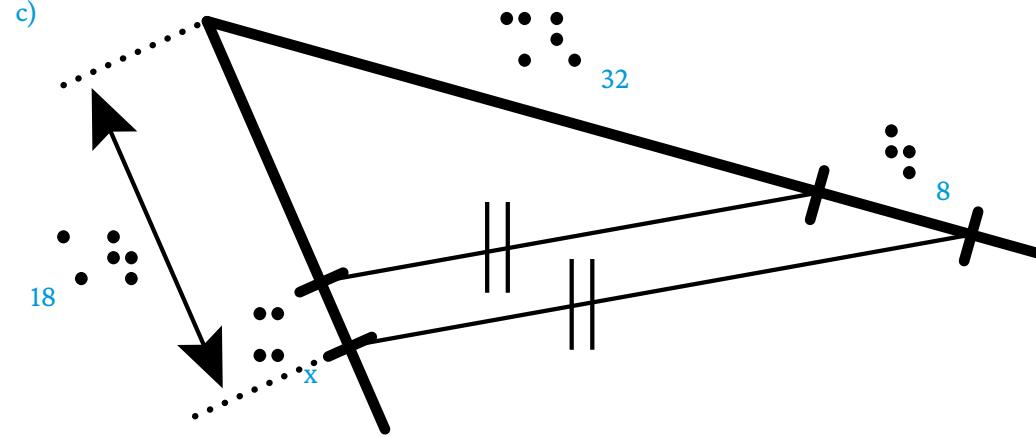


S.125 555

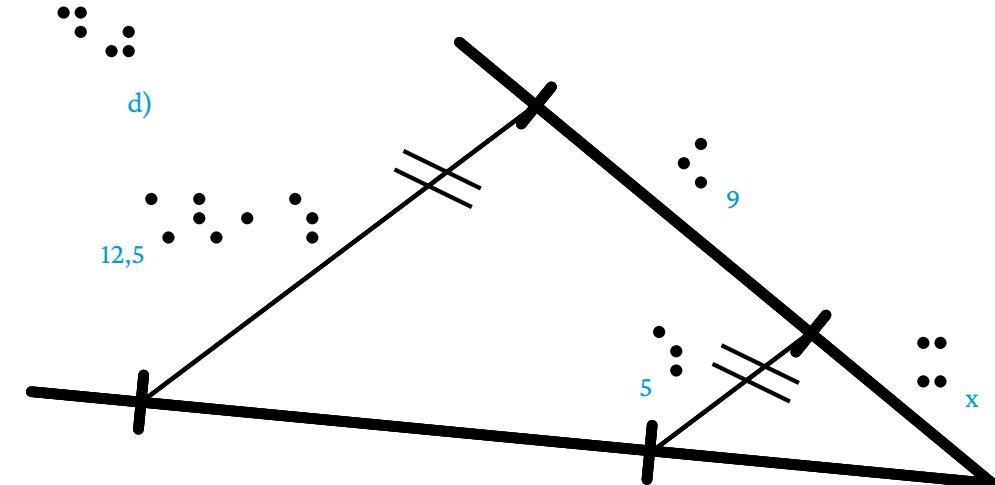
b)

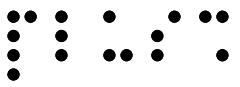


c)

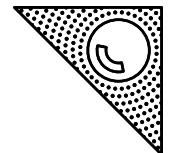


d)



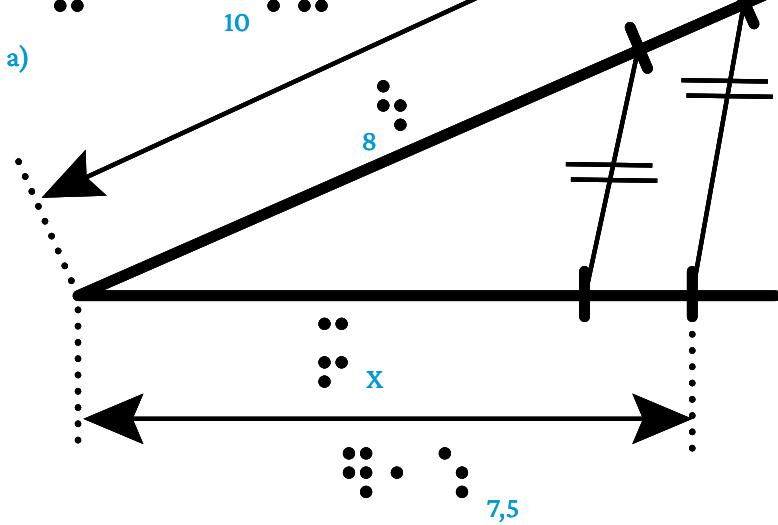


Plus3

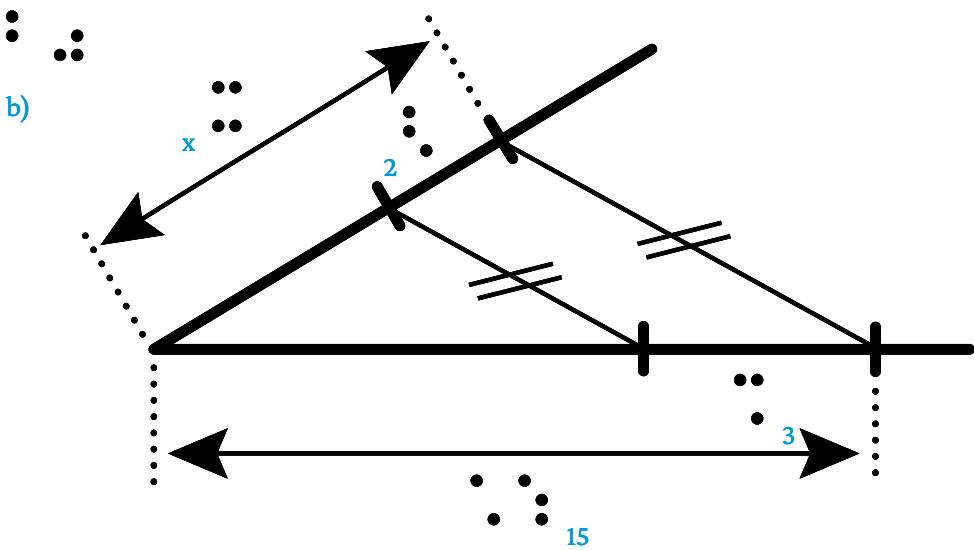


S. 128 571

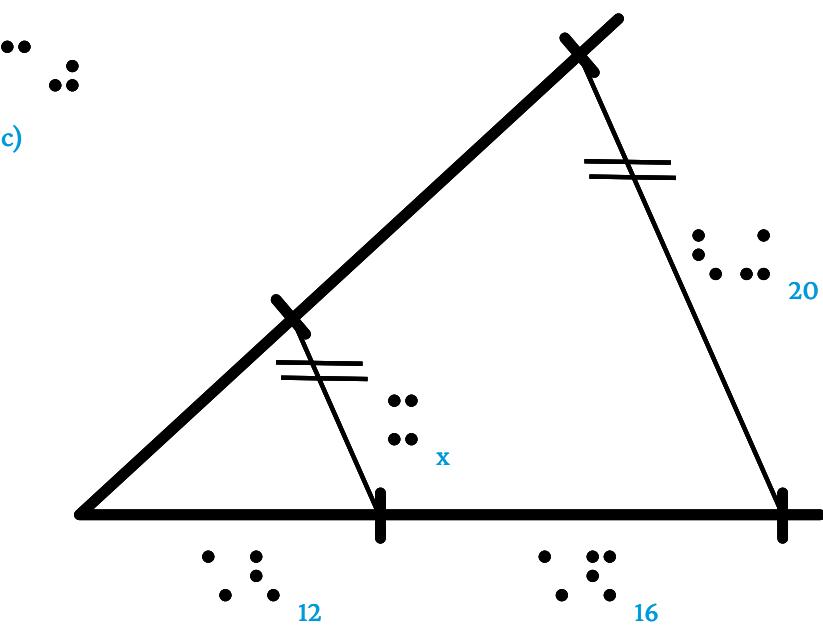
a)

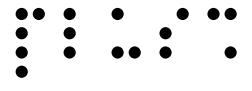


b)



c)

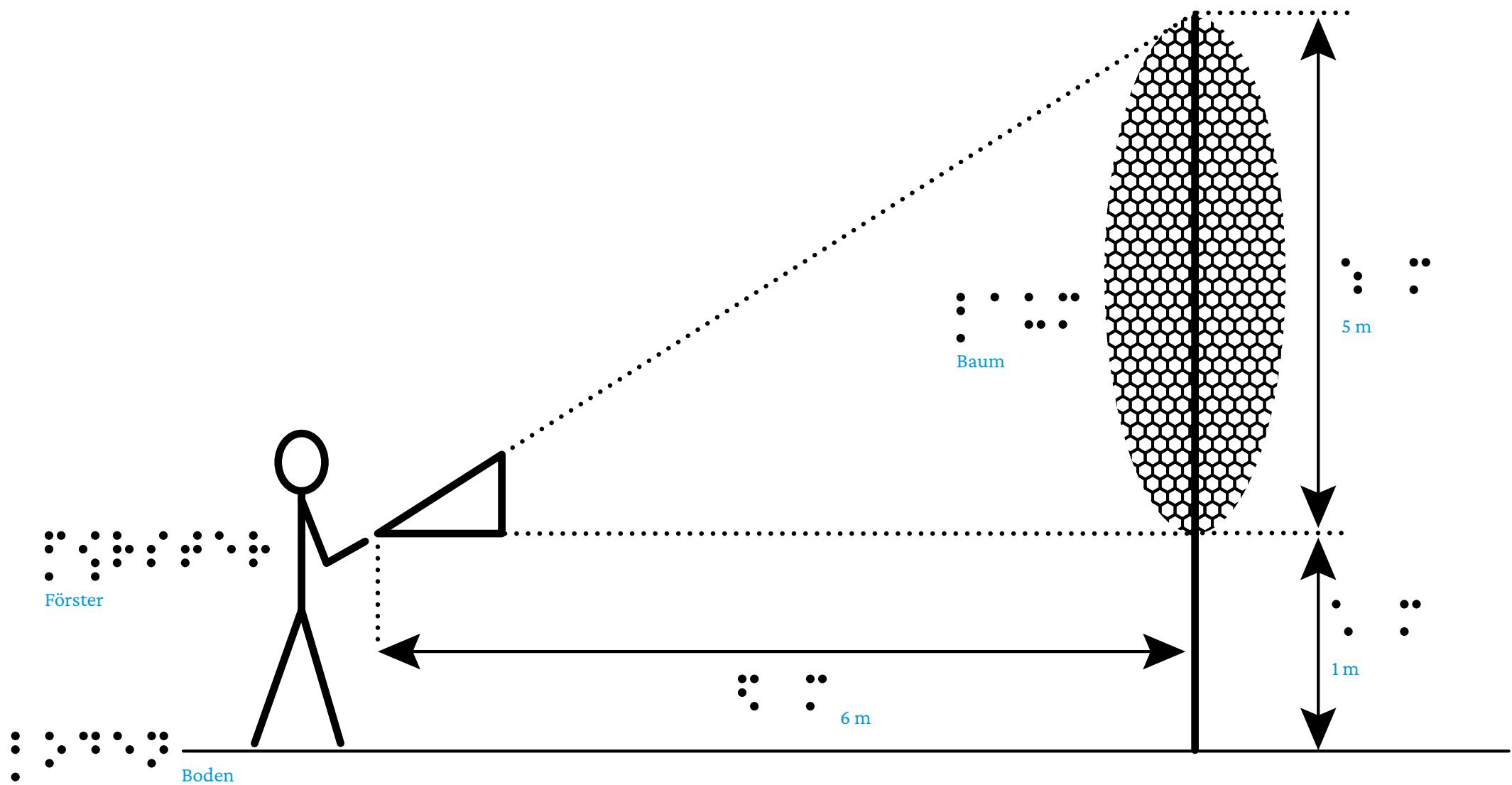
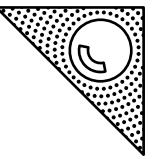


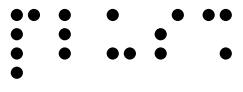


Plus3

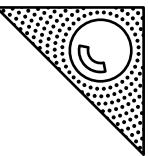


S.128 573

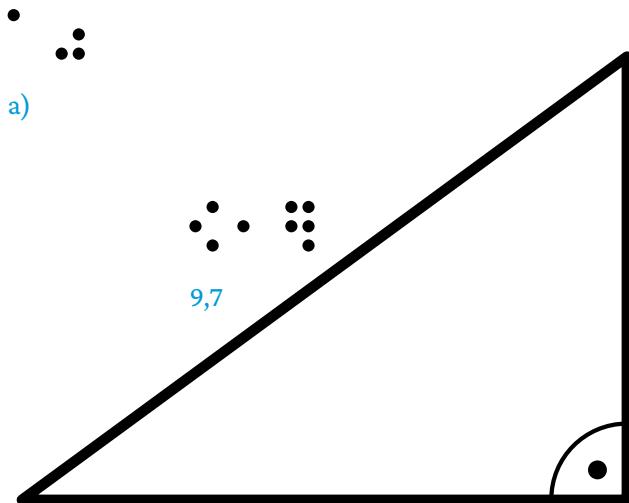




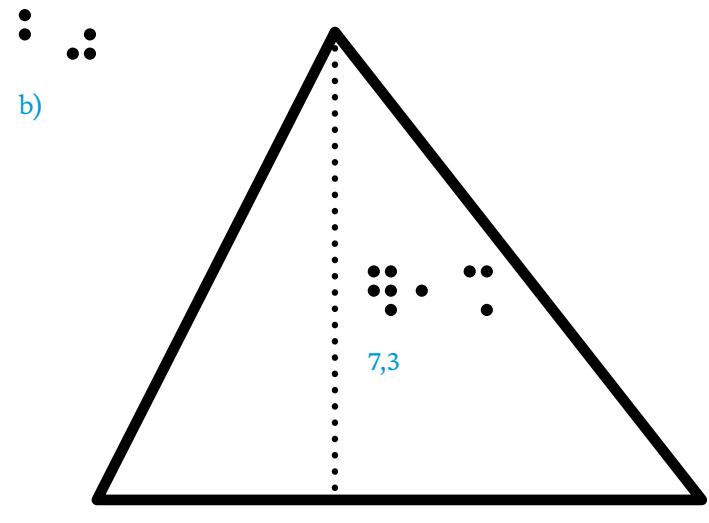
Plus3



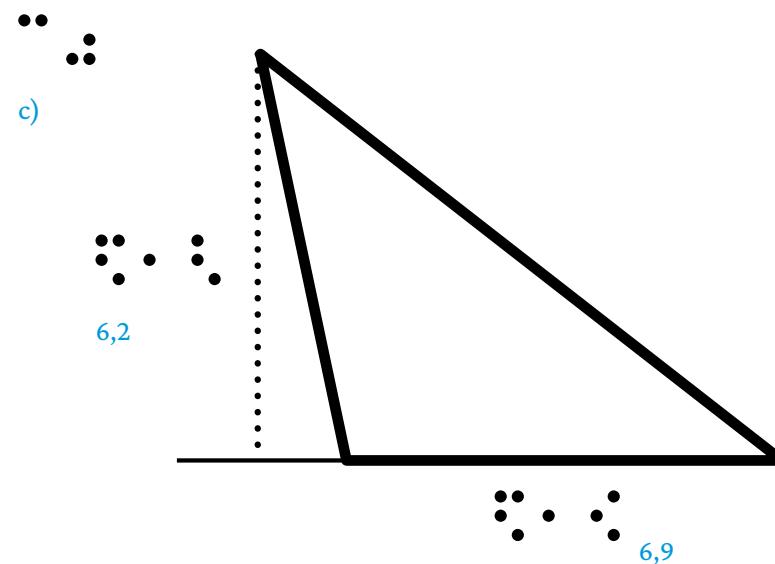
S.130 579



7,2

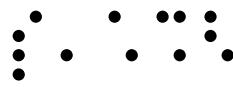


8,4

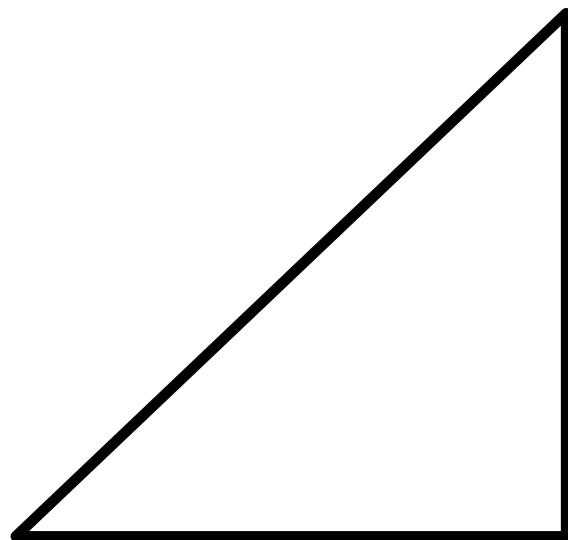
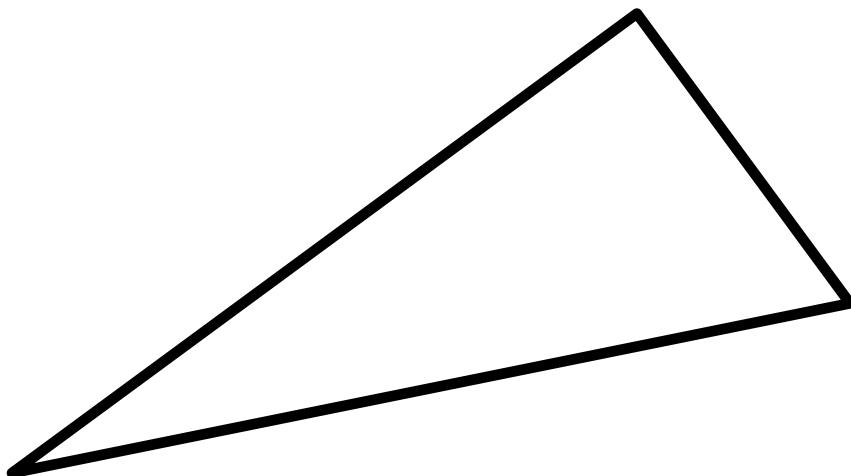
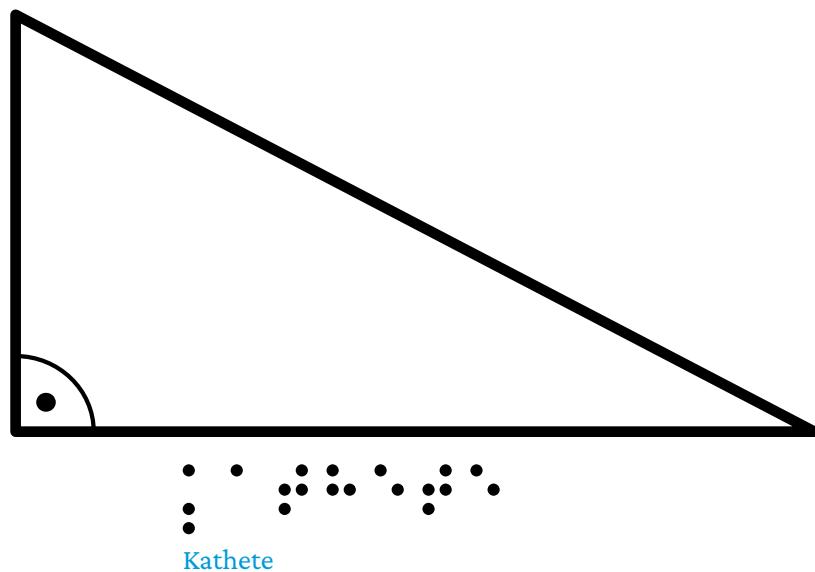
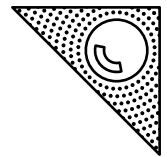


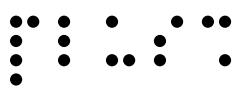


Plus3

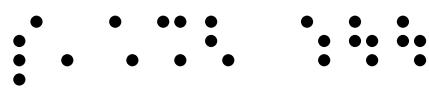


S. 132 587



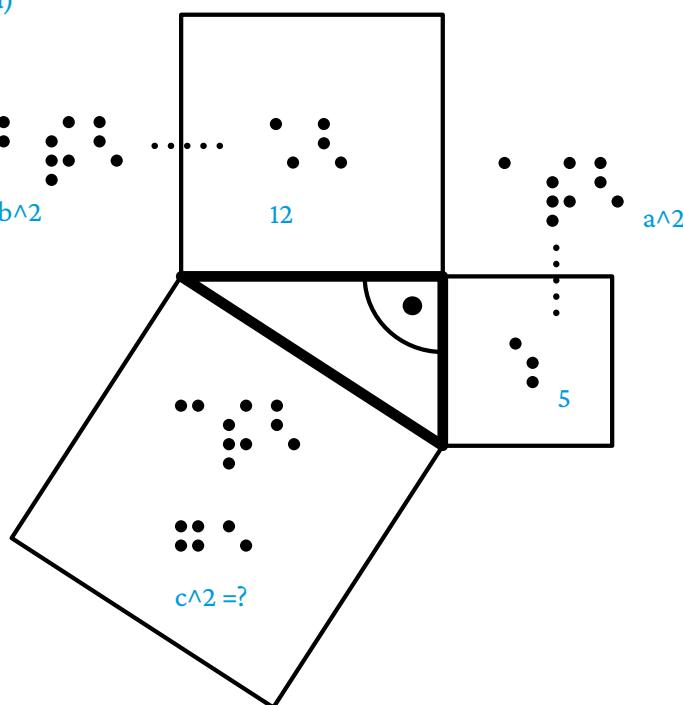


Plus3

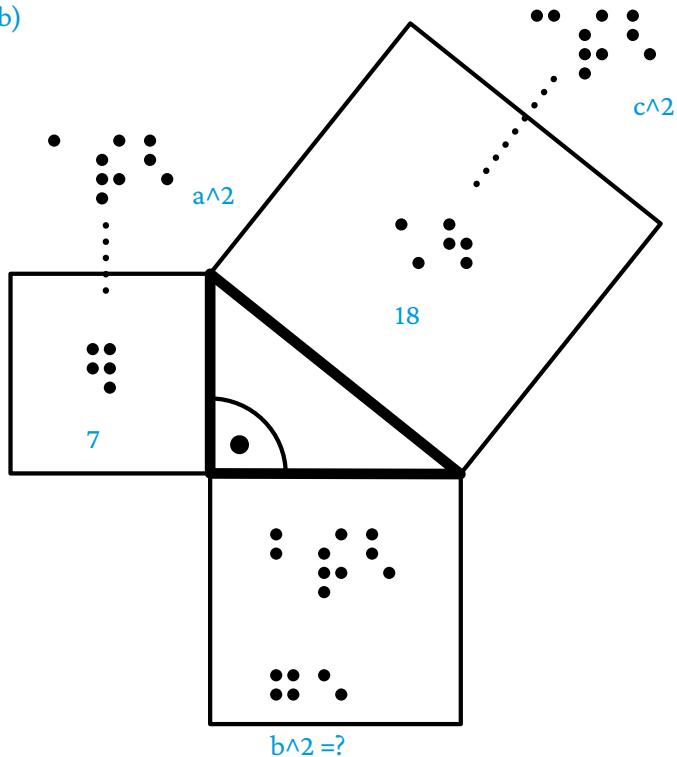


S.132 588

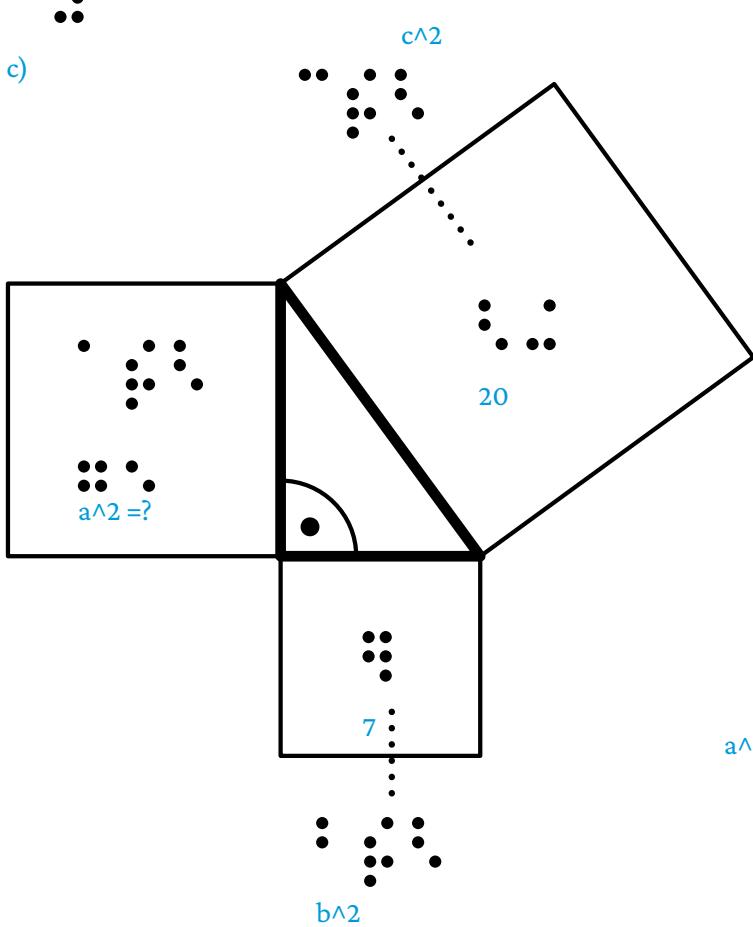
a)



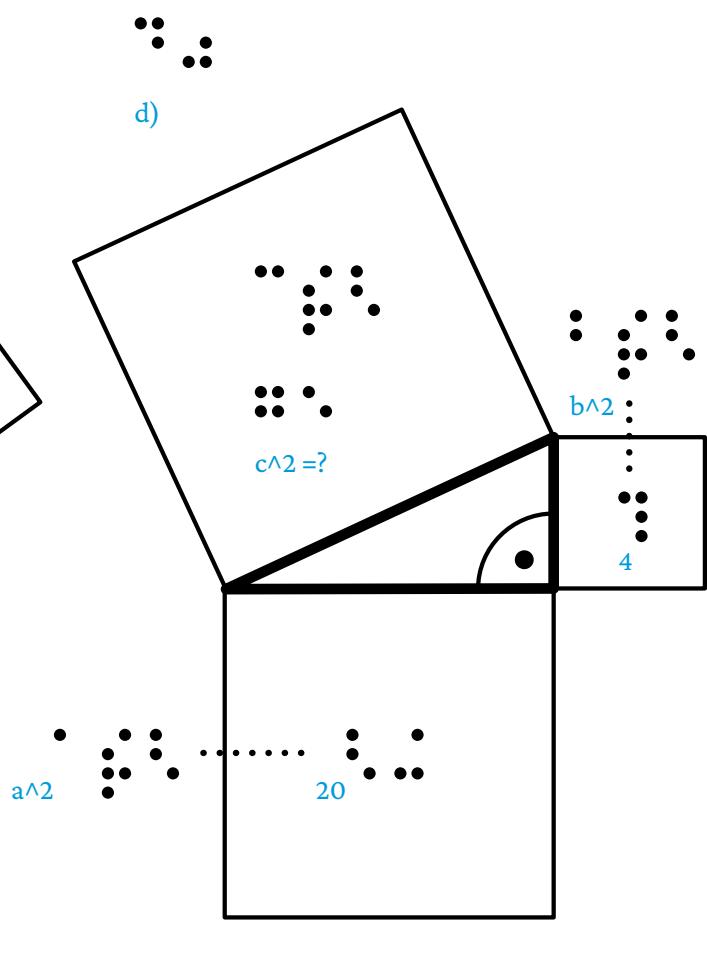
b)

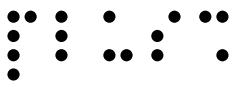


c)

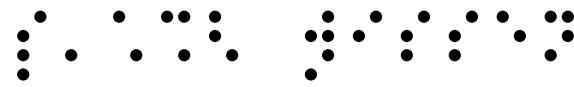


d)

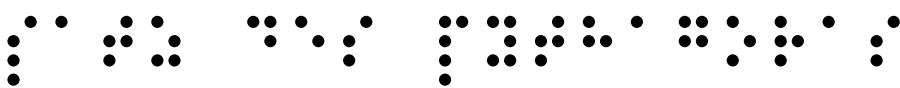
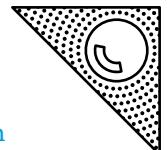




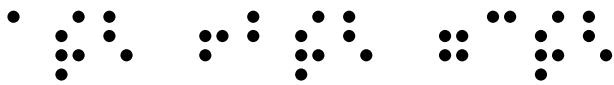
Plus3



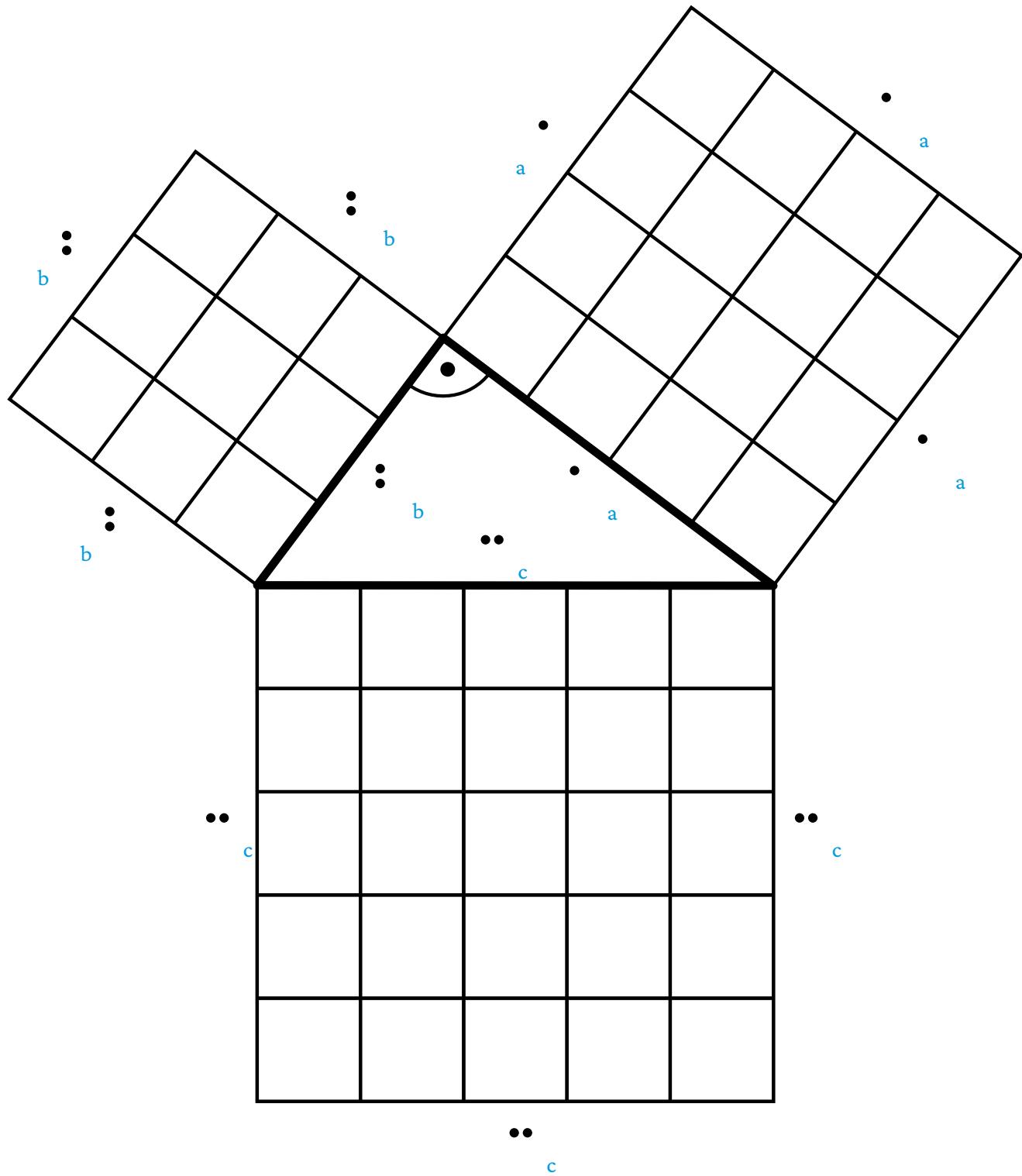
S.132 Wissen

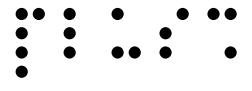


Satz des Pythagoras



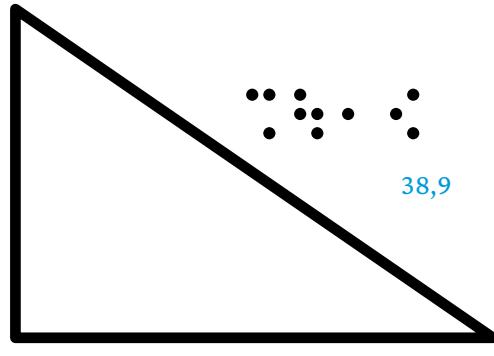
$$a^2 + b^2 = c^2$$





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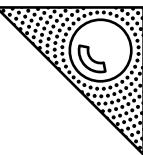
a)



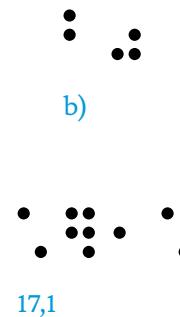
34



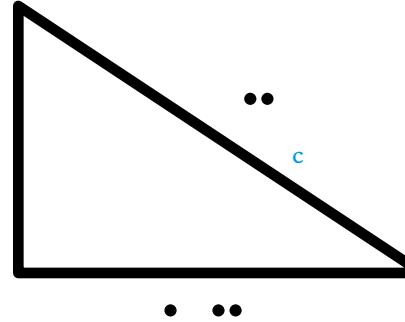
S.134 593, 595



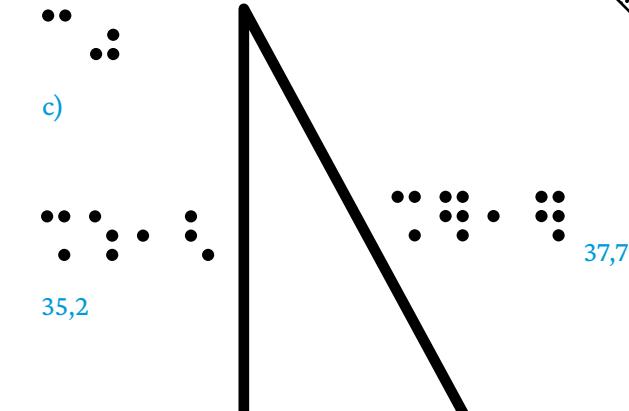
a



b)



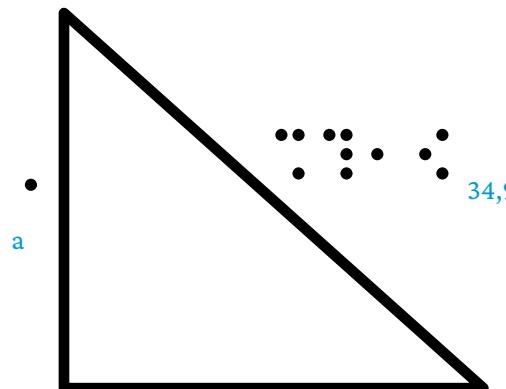
c



c)

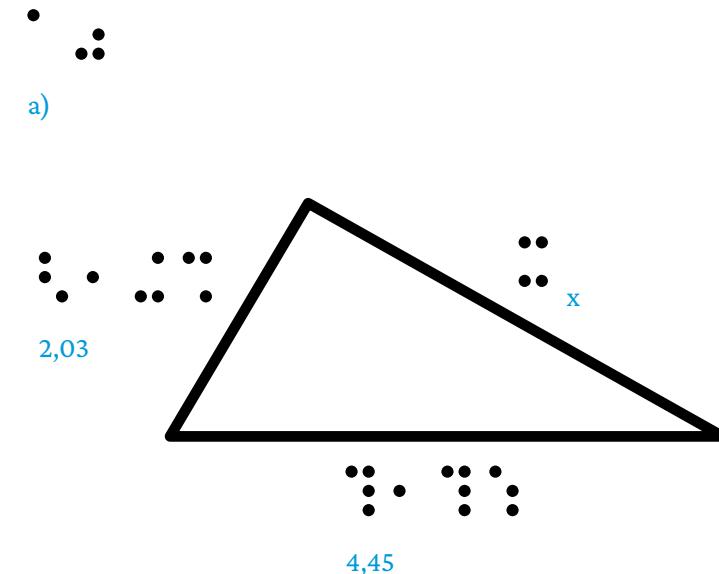
35,2

b



29,9

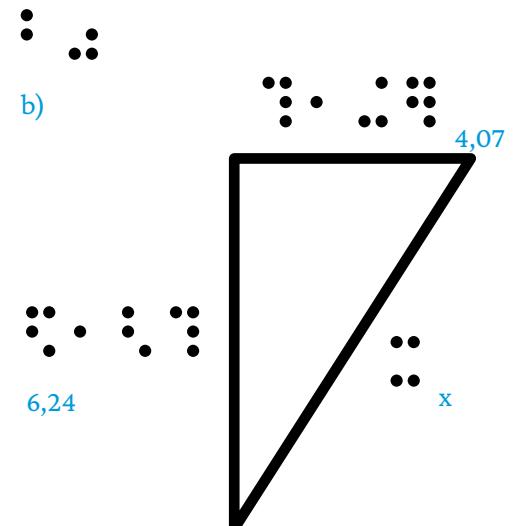
d)



a)

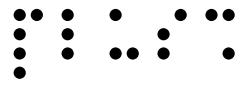
4,45

x

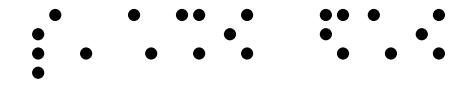


6,24

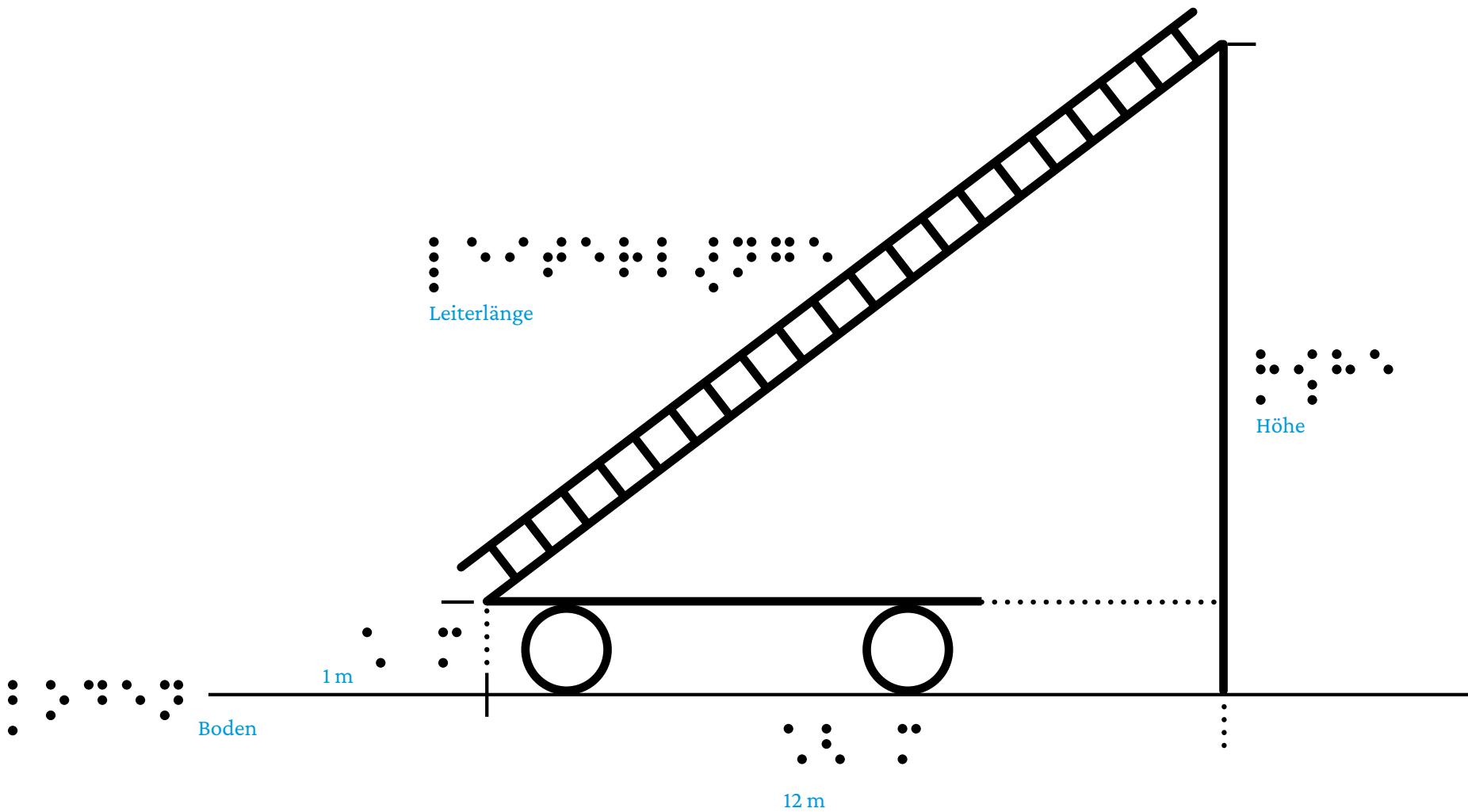
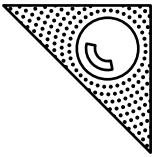
x

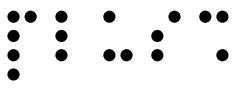


Plus3

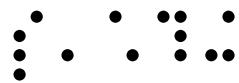


S.139 619

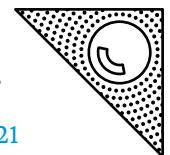




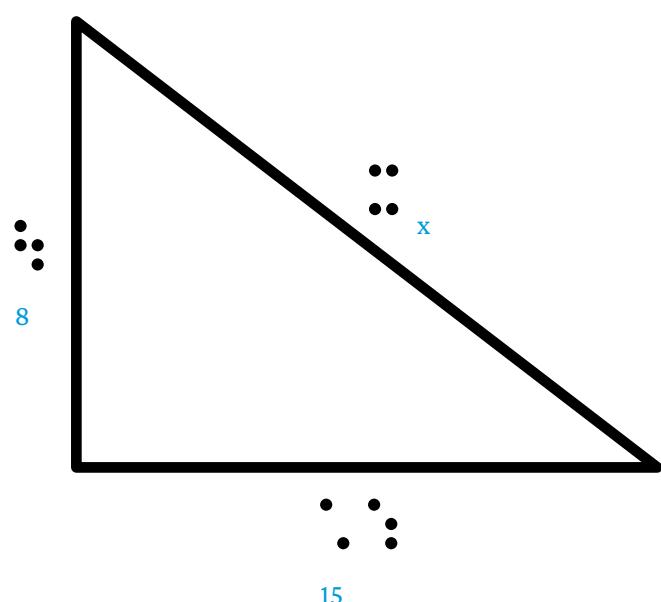
Plus3



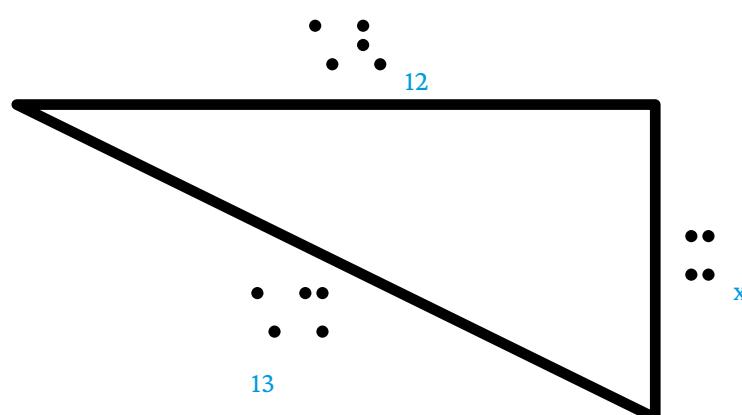
S 140 621



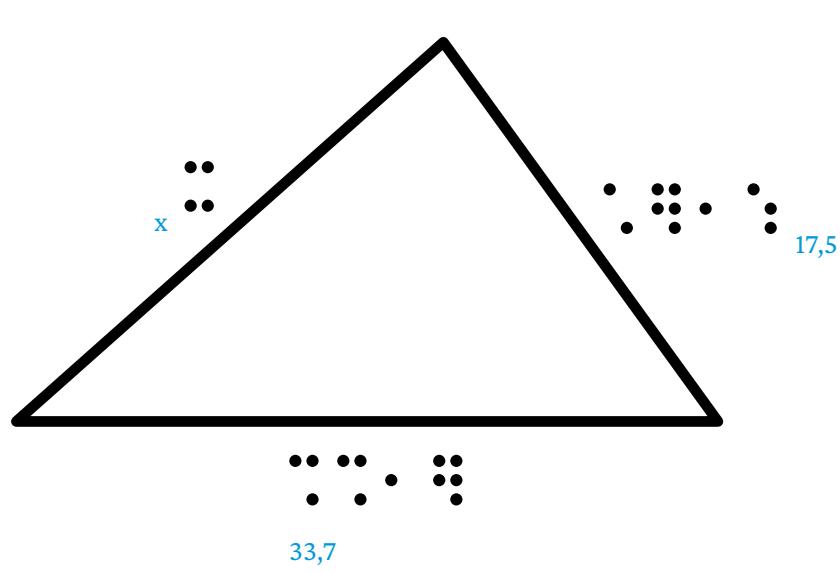
a)



b)

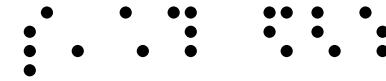


c)





Plus3



S.140 625

