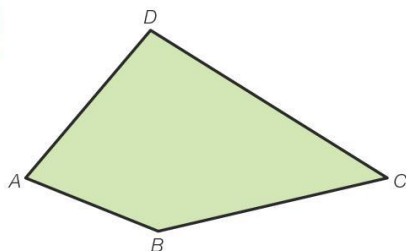


3 Drie dimensies, afstanden en hoeken

Voorkennis Hoeken en goniometrie

4
blz.114

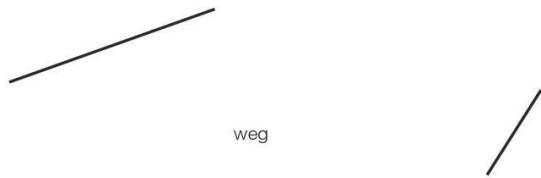


7
blz.115

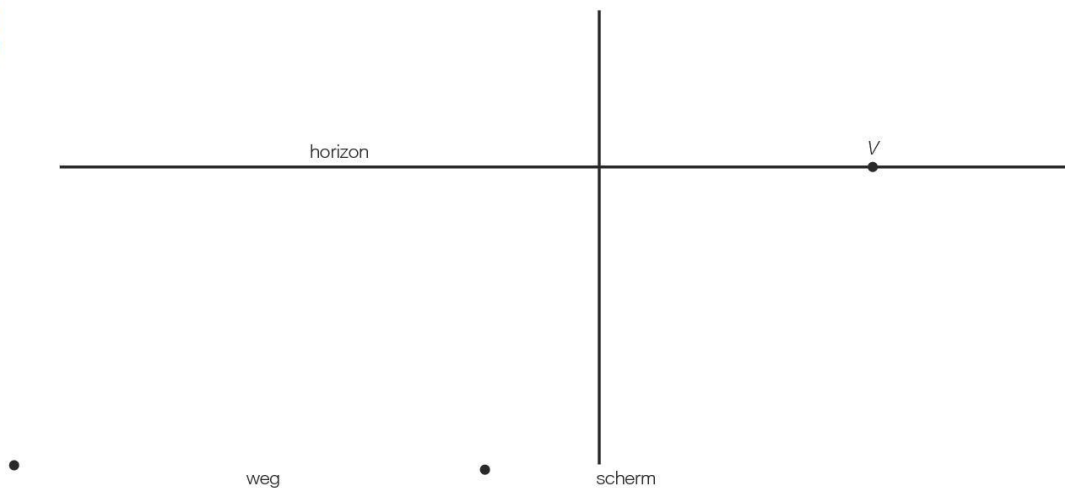
S
O
S
C
A
S
T
O
A

3.1 Teken in perspectief

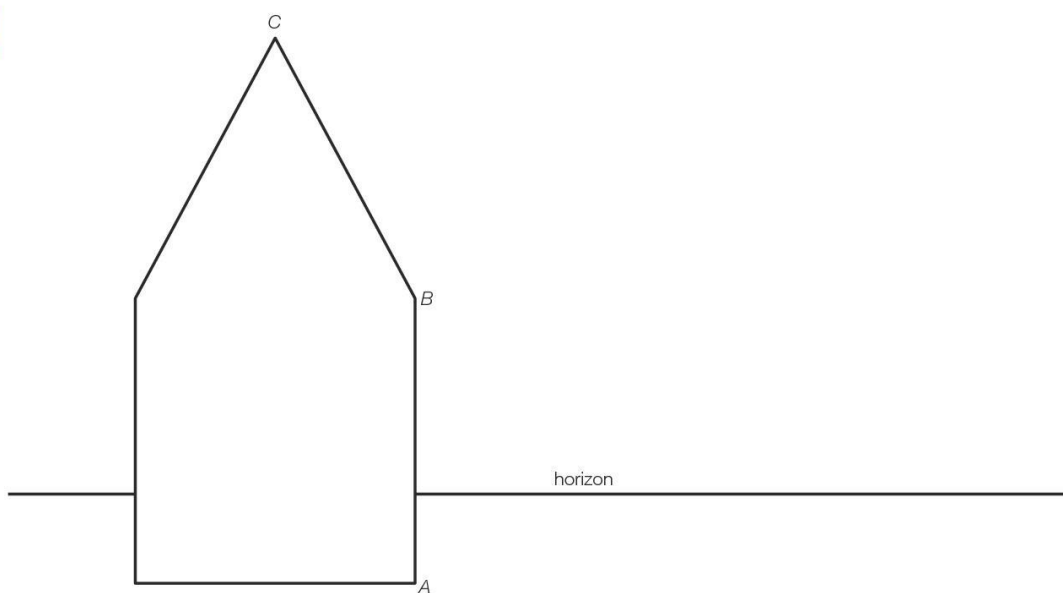
3
blz 118



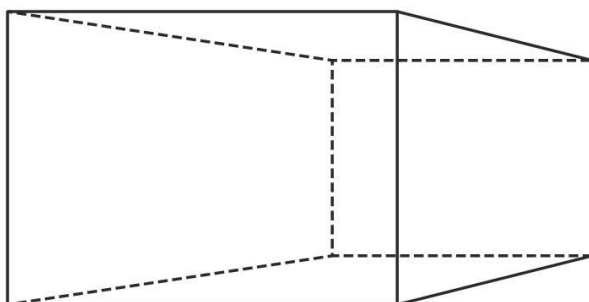
4
blz 119



5
blz 119



7
blz 119

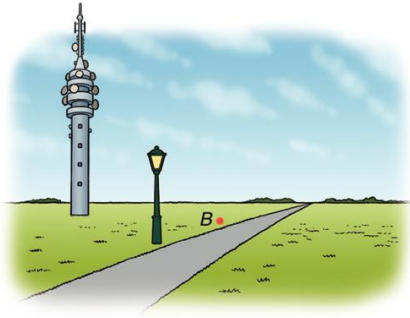


Test
opgave
blz 121

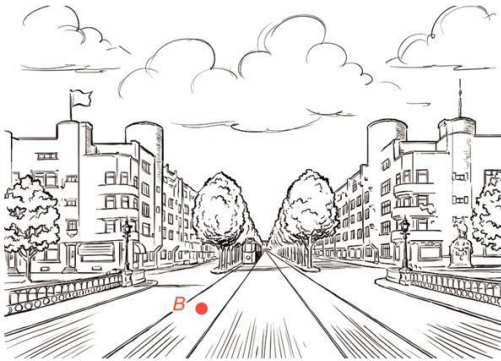
Hoogte



10
blz 121



11
blz 122



12
blz 122



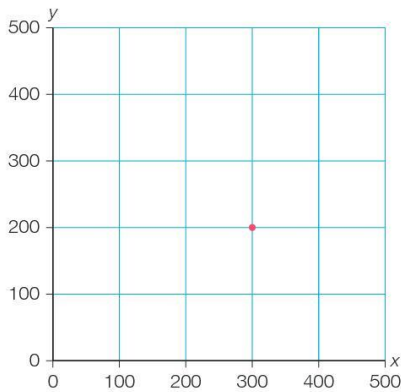
13
blz 123



3.2 Coördinaten in de ruimte

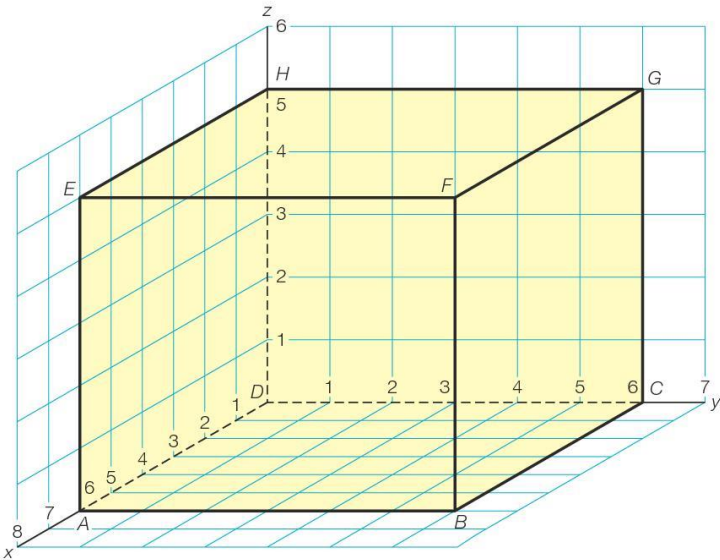
16

blz 125

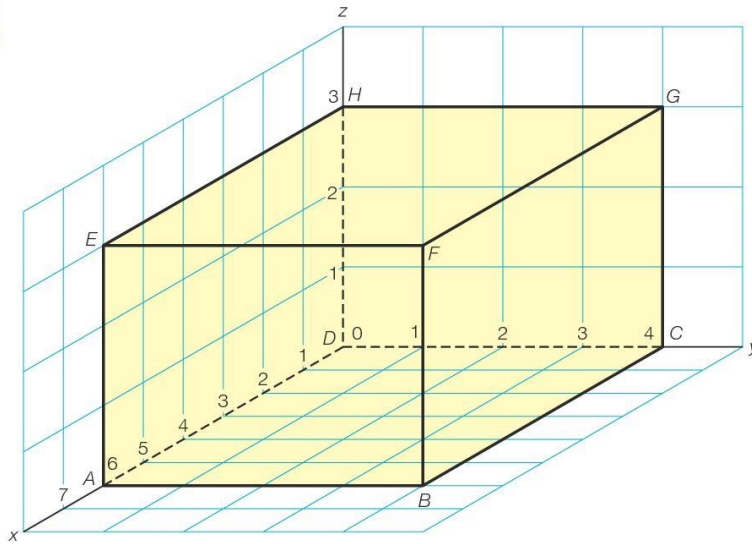


24

blz 130



26
blz 130



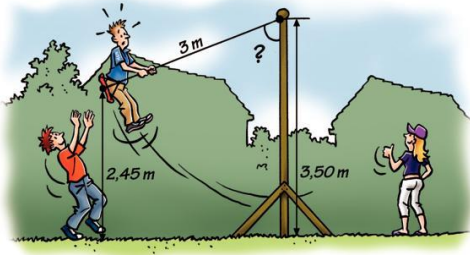
3.3 Zijden berekenen in een driehoek

33
blz 135

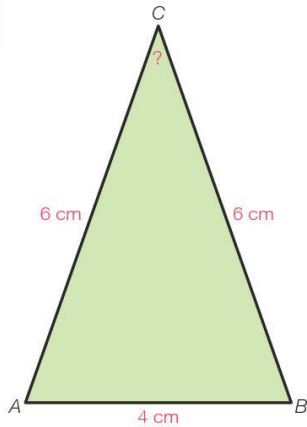


3.5 Goniometrie en hoeken

54
blz 144



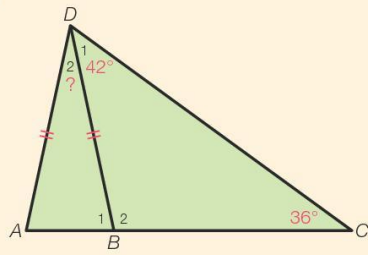
55
blz 144



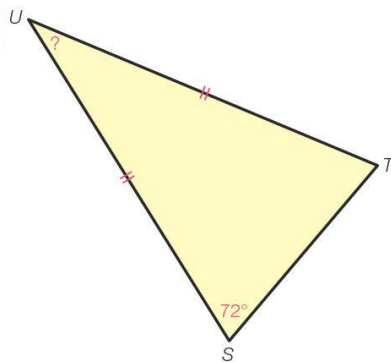
3.6 Hoeken in vlakke figuren

**Test
opgave**
blz.147

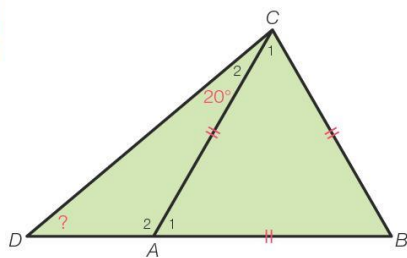
Hoek berekenen



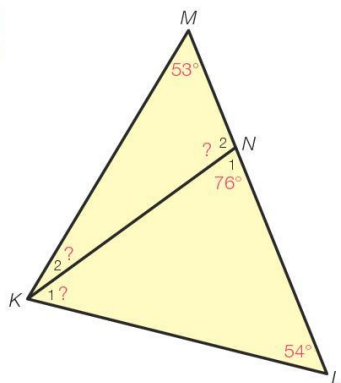
59
blz.147



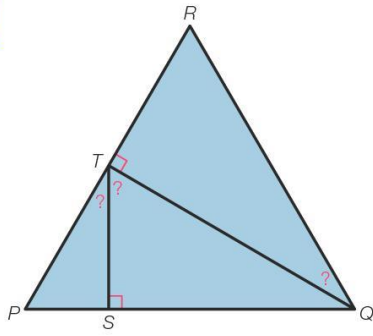
60
blz.148



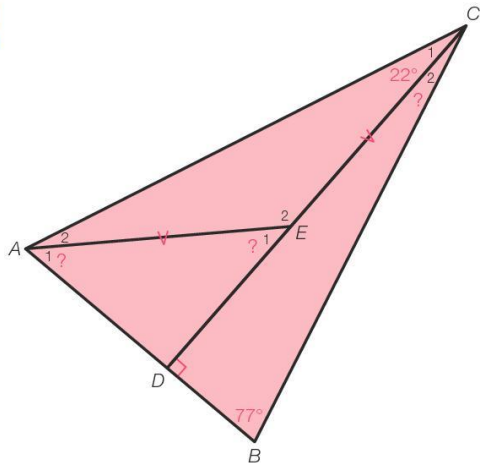
61
blz.148



62
blz 148

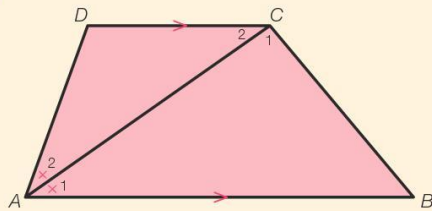


63
blz 148

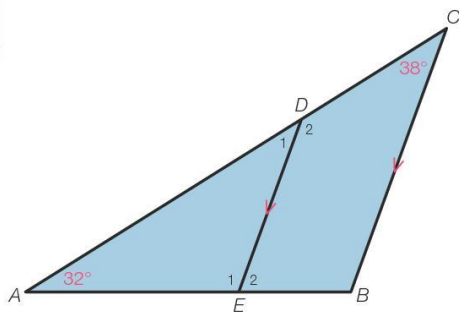


Test
opgave
blz 150

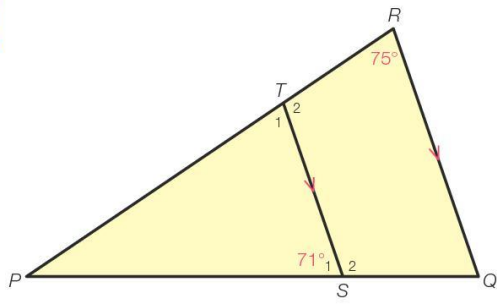
Trapezium



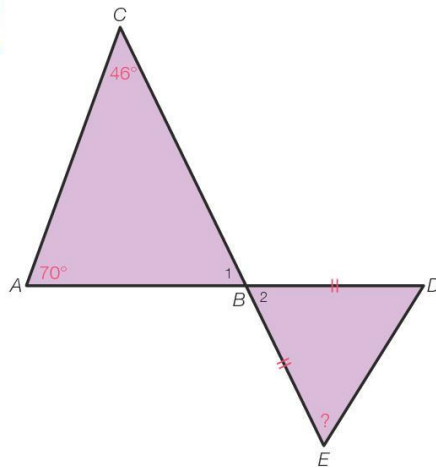
64
blz 150



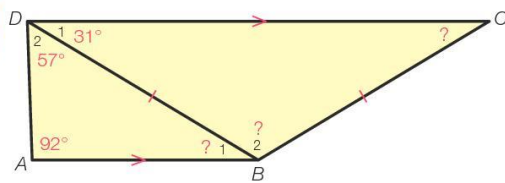
65
blz 150



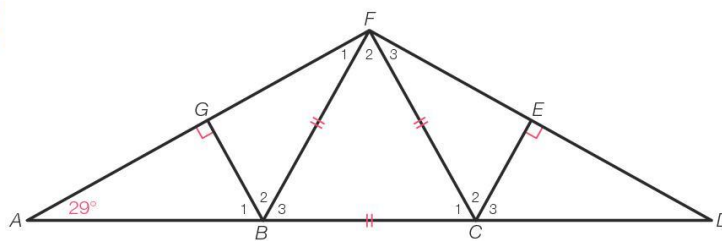
66
blz 150



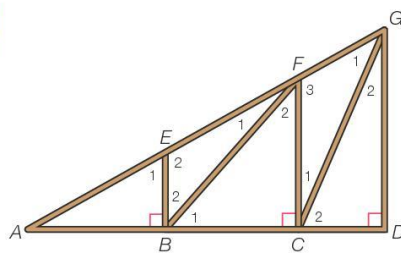
67
blz 151

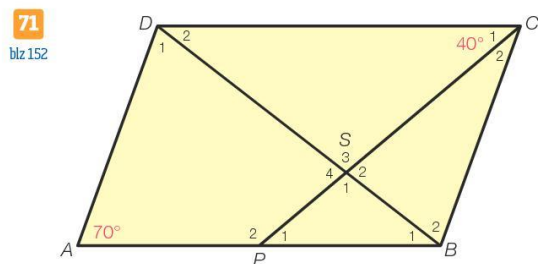
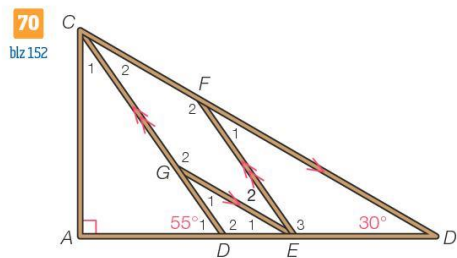


68
blz 151

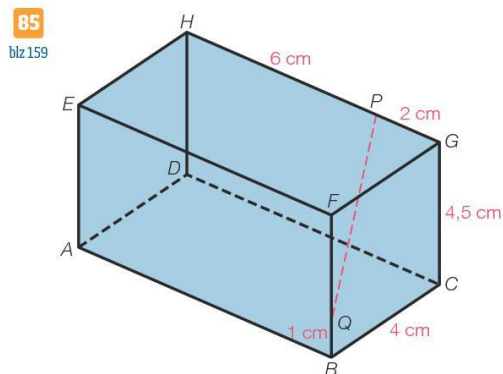
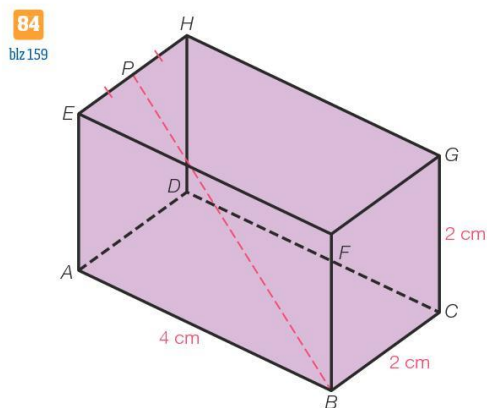


69
blz 151

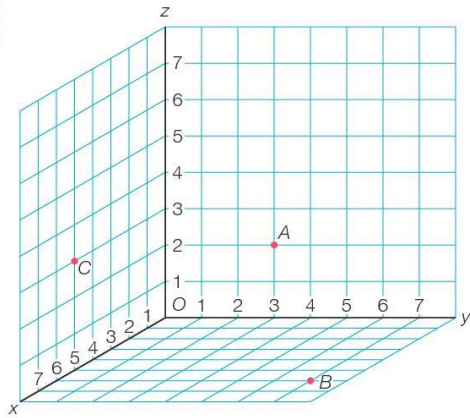




3.7 [VMO-GT] Berekeningen in de ruimte

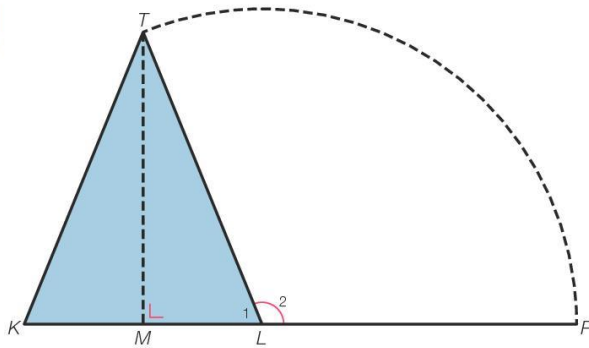


88
blz 160



3.8 Trainen op examenniveau

91
blz 162



Schaal 1:3

94
blz 162

De afstand boven de grond wordt	groter	kleiner
De hoek wordt	groter	kleiner

D-toets

2
blz 167

