

2 Meetkunde

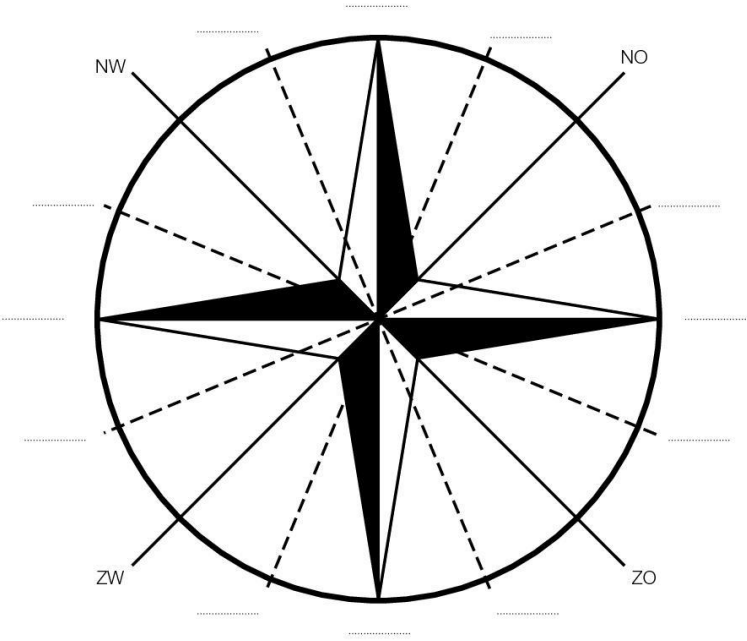
Voorkennis Rekenen en Pythagoras

6
blz 67

naam driehoek	rechthoekig ja/nee	rechthoekszijden	schuine zijde
$\triangle ABC$			
$\triangle DEF$			
$\triangle GHI$			
$\triangle KLM$			
$\triangle PQR$			
$\triangle STU$			
$\triangle TUV$			
$\triangle STV$			

2.1 Koers en kaart

1 en 2
blz 68



Test
opgave
blz 70



5
blz 70

windrichting	koers
NO	
NW	
ZW	
	270°
	135°
NNO (tussen N en NO)	





schaal 1 : 500 000





schaal 1 : 2 500 000

van	naar	koers	afstand in km
Steòrnabhagh	Ullapool		
Tarbert	Uig		
Northbay	Eriskay		

2.2 Hoogtelijnen

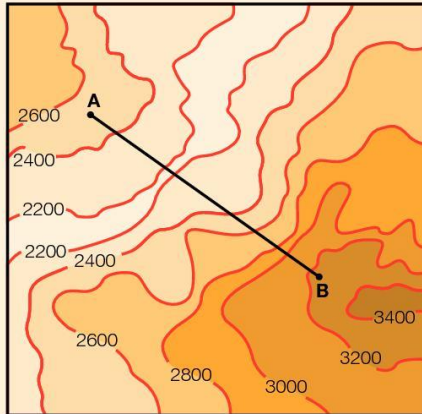
21 — 23

blz 78



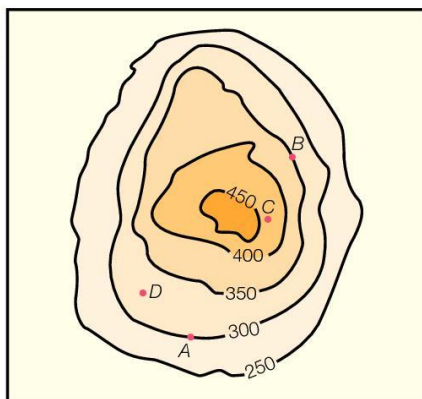
**Test
opgave**

blz 80



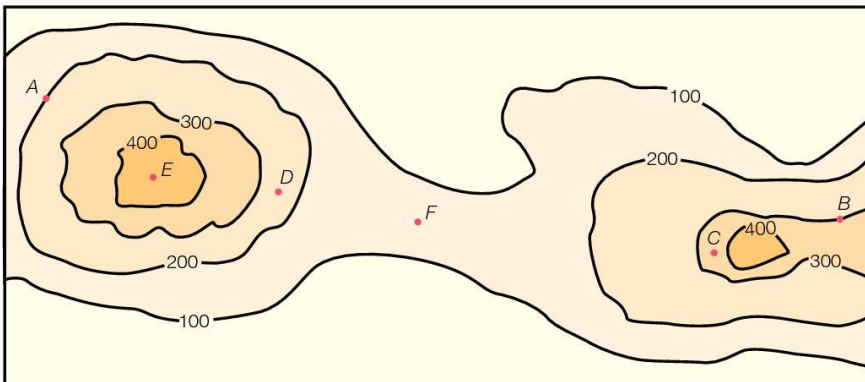
25

blz 80

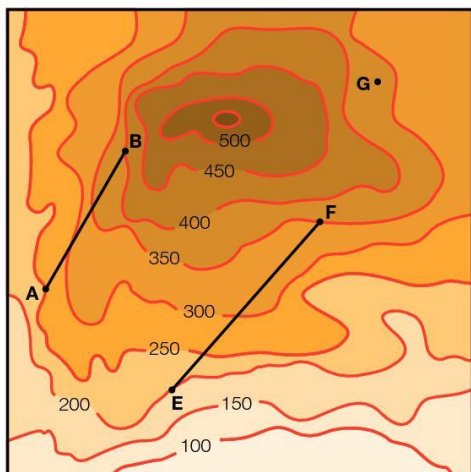


26

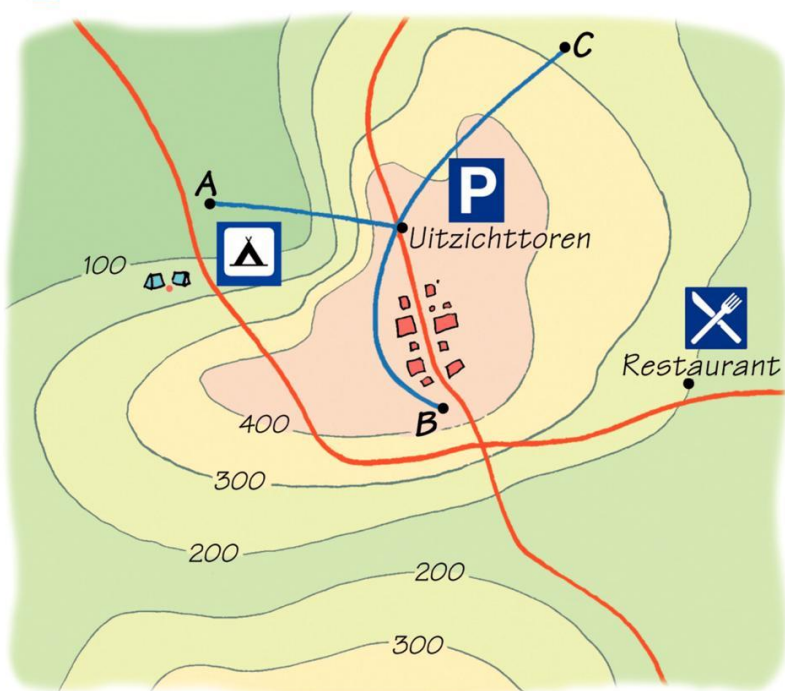
blz 81



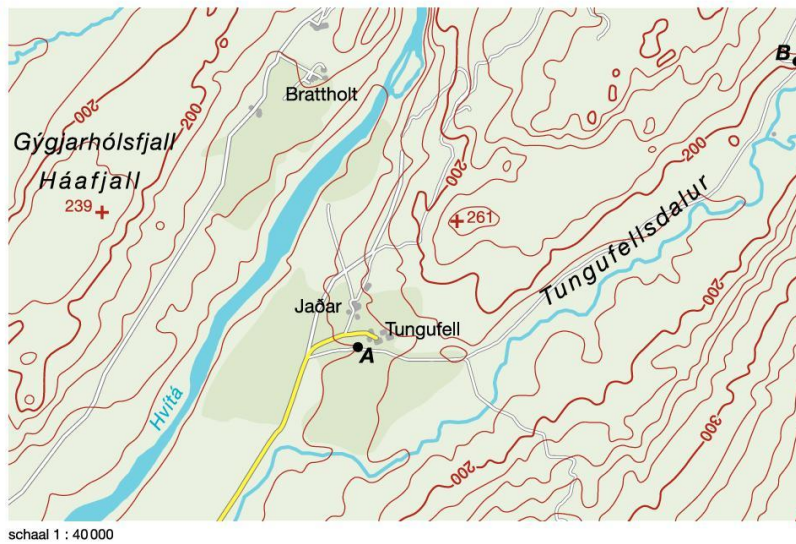
27
blz 81



29 en 30
blz 82



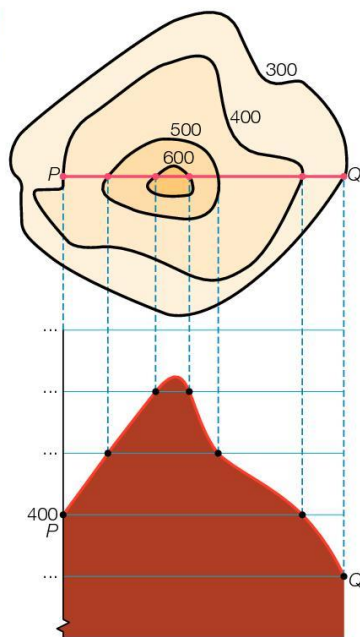
31
blz 83



Test
opgave
blz 85

zie knipblad 1

33
blz 85



34
blz 86

zie knipblad 1

35
blz 86

zie knipblad 1

36
blz 86

zie knipblad 1

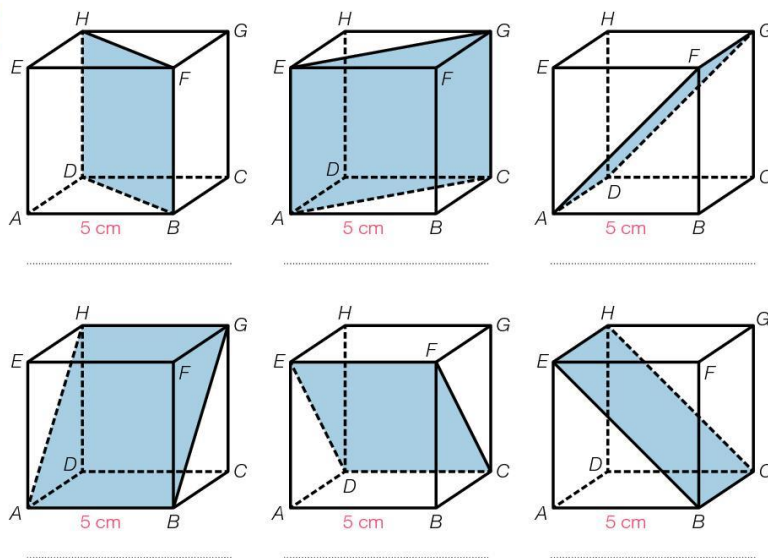
Geraardsbergen- Gages 65 km



Routeplanning geslaagd



2.3 Doorsnede en lichaamsdiagonaal

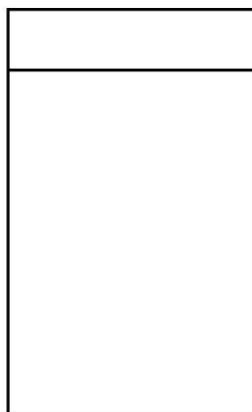


figuur	vooraanzicht	zijaanzicht	bovenaanzicht
A			
B			
C			
D			

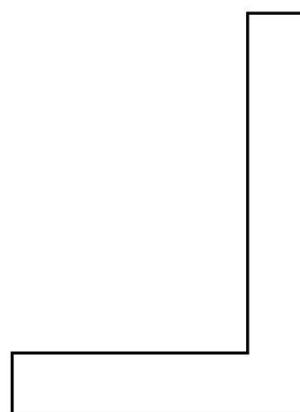
61
blz 98



vooraanzicht



bovenaanzicht



rechterzijaanzicht

62
blz 99

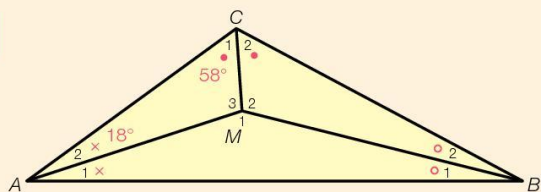
naam aanzicht	nummer
vooraanzicht	3
bovenaanzicht	
onderaanzicht	
achteraanzicht	
rechterzijaanzicht	
linkerzijaanzicht	

63
blz 99

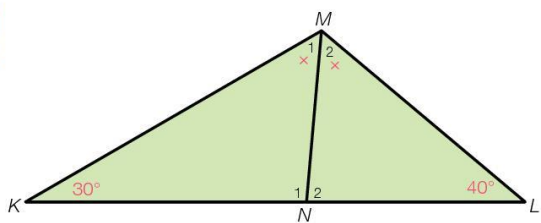
afstand	lengte in cm
a	
b	
c	
d	
e	

2.5 Hoeken

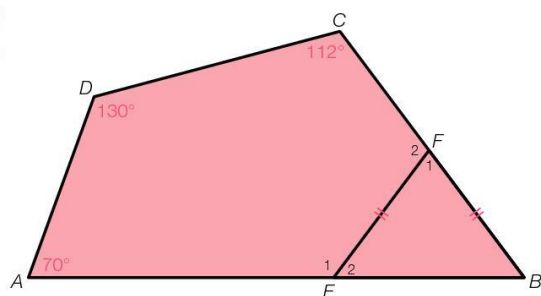
Test
opgave
blz 102



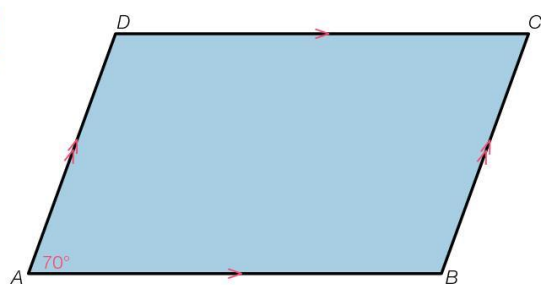
67
blz 102



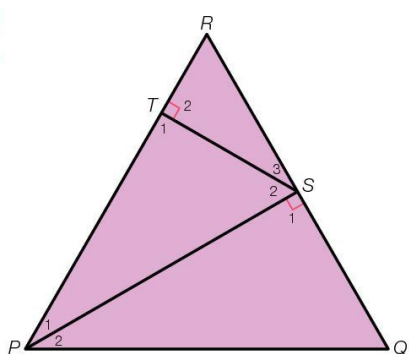
68
blz 102



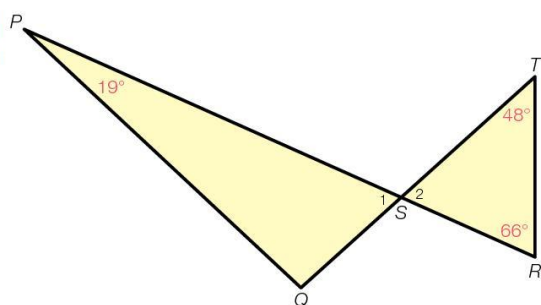
69
blz 102



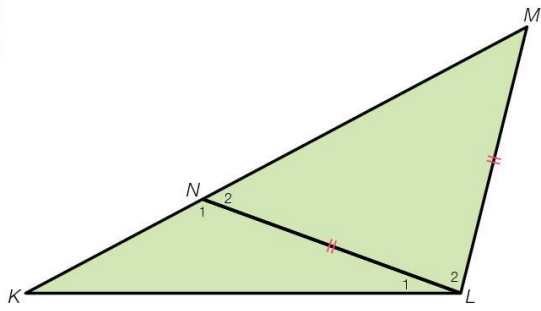
70
blz 103



71
blz 103



72
blz 103

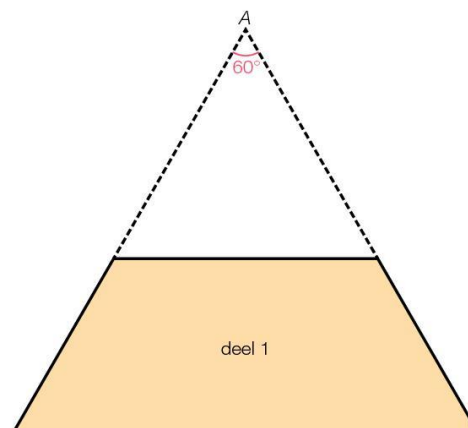


2.6 Trainen op examenniveau

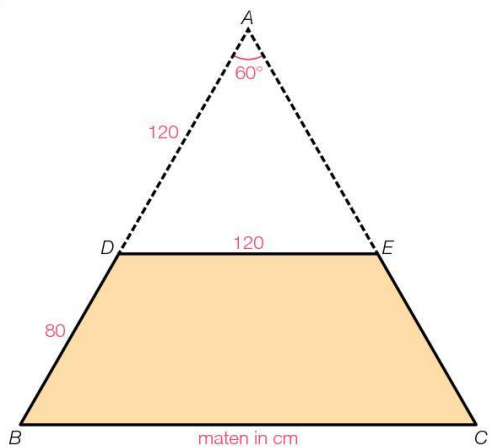
74
blz 104



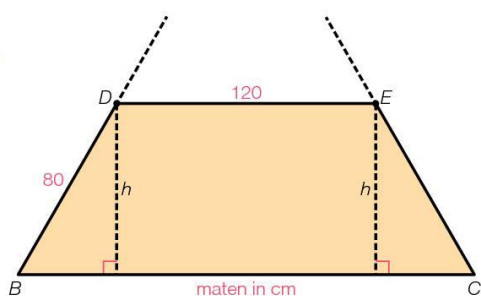
76 en 77
blz 105



78
blz 105



79
blz 105



D-toets

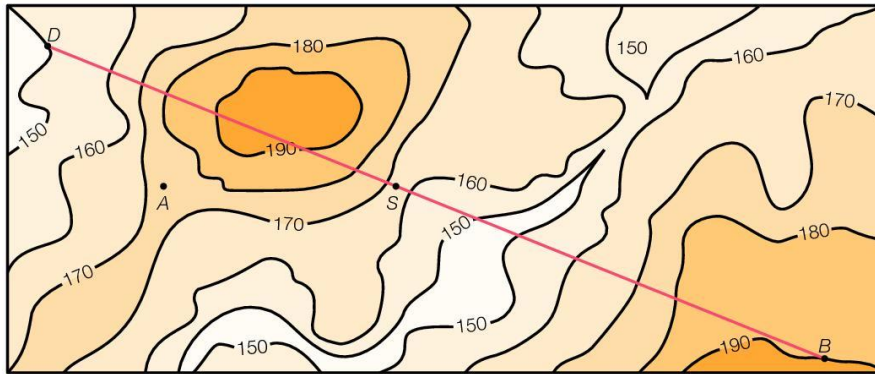
1 — 3
blz 109



schaal 1 : 6 000 000

van	naar	koers	afstand in km
Rodos stad	Irakleio op Kreta		
Irakleio	Icaria		

4
blz 110



5 zie knipblad 2

blz 110

9
blz 111

naam aanzicht	nummer
vooraanzicht	
bovenaanzicht	
onderaanzicht	
rechterzijaanzicht	
linkerzijaanzicht	