

Hoofdstuk 1 KENNISMAKEN

1.0 INTRO

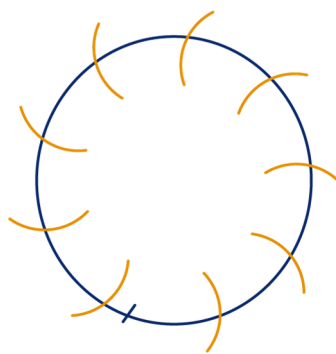
1 a

b

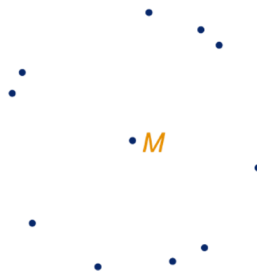
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d

c



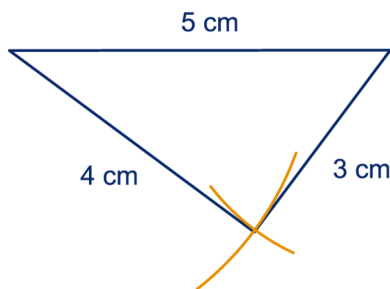
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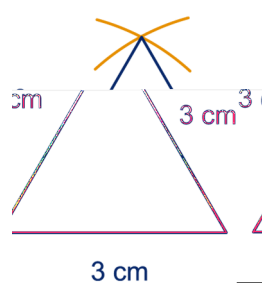
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5

6 a



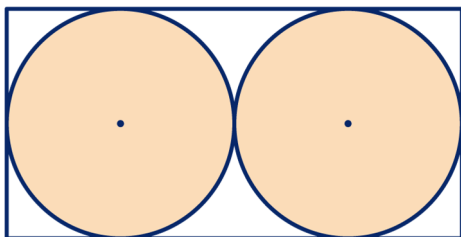
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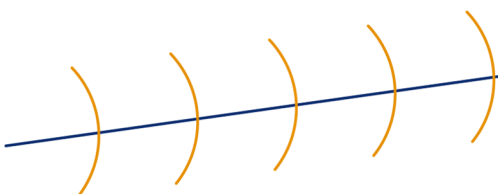
e

1.1 PASSER EN GEODRIEHOEK

2



3 a

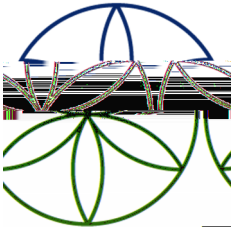


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7



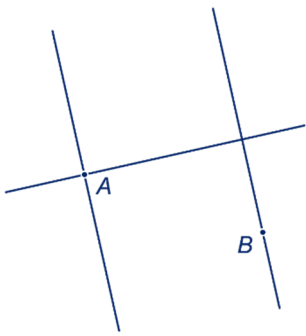
8 a



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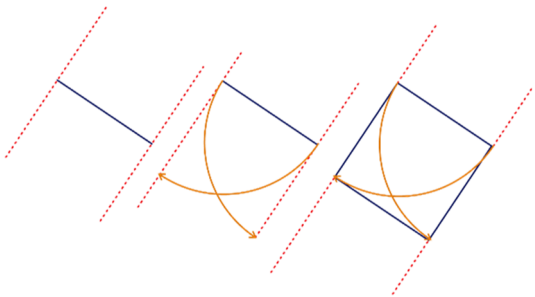


9 ab



c

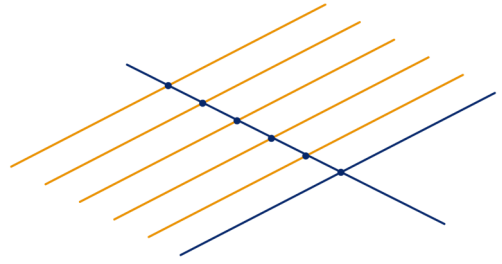
10 a



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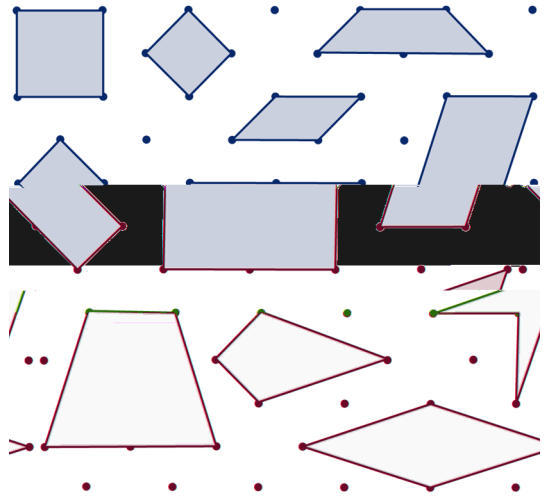


11



1.2 VIERHOEKEN

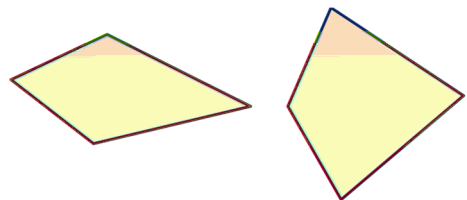
12



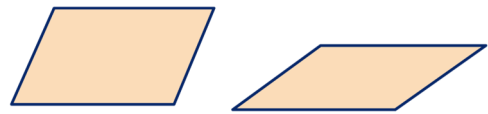
13 a



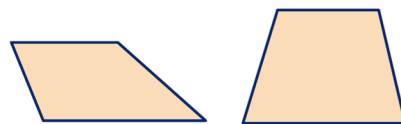
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c



d



14 a

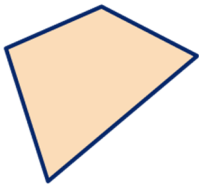
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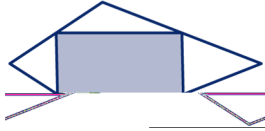
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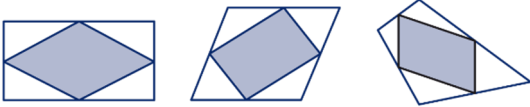
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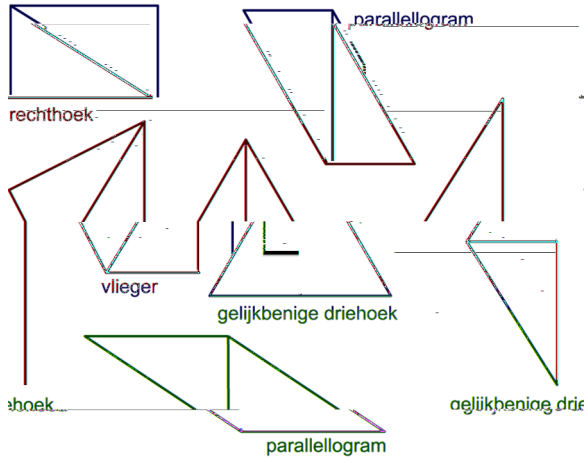
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b



16

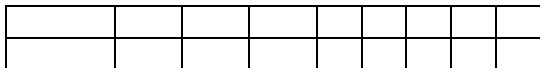


17



1.3 REGELMAAT

18 a



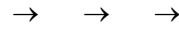
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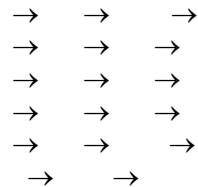
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e g

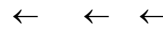
19 a



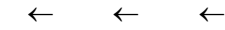
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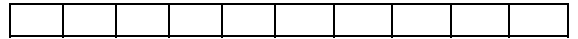
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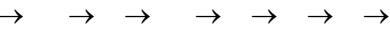
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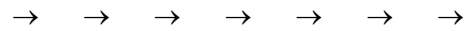
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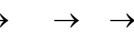
21 a



b



c



22 a

b

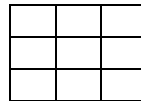
c

d

23 a

b

c



1.4 RUIMTELIJKE VORMEN

24 a

b

c

d

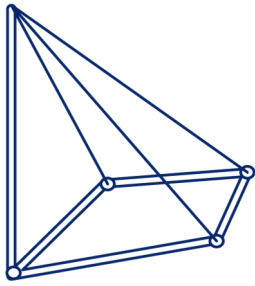
25 a

b

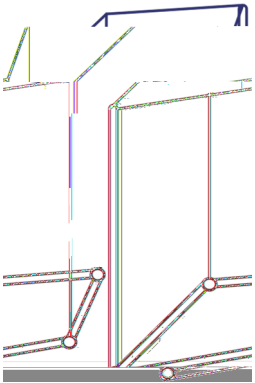
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d

26 a



b



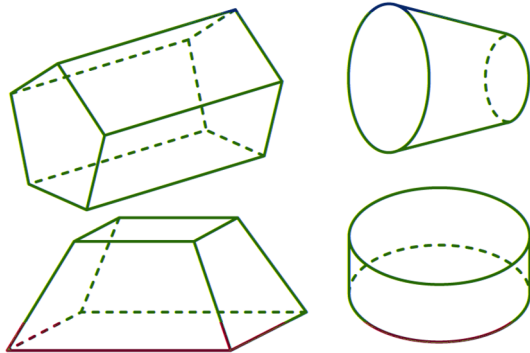
27 a

b

c

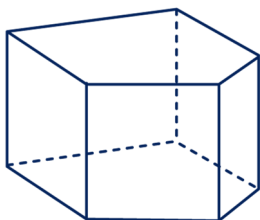
d

28 a



b

29 a



b

c

d

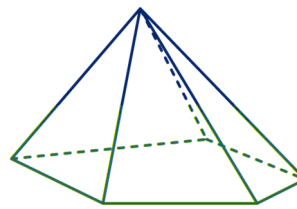
n	n	$\times n$	$\times n$

e

f

\times

30 a



b

c

d

n	n	$\times n$	n

e

f

$+$

1.5 VOLGORDE

31 a

\times

\times

b

32 a

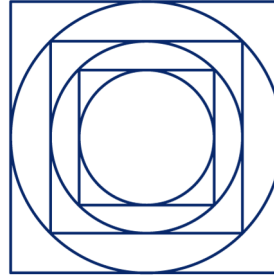
\times
 \times
 $\times \quad \times$
 $\times \quad \times$

b



SUPER OPGAVEN

2



33 a

b

34 ab

35 a



b

36 a



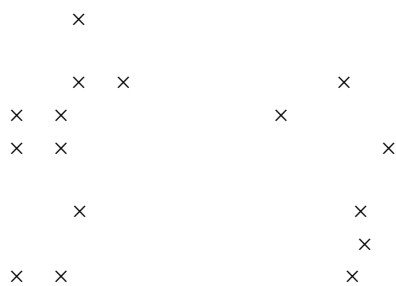
b



c
d
e
f

37 a

b

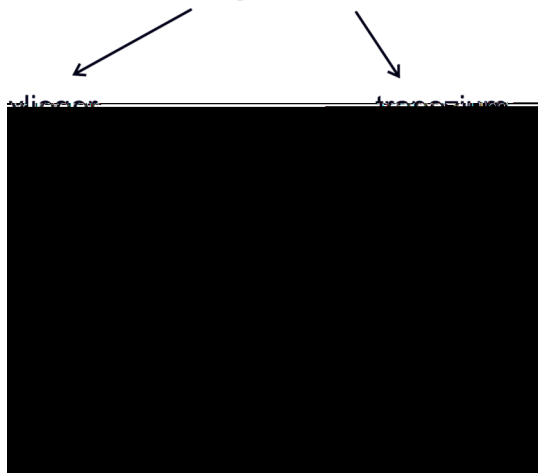


6 a

b
c

14

willekeurige vierhoek



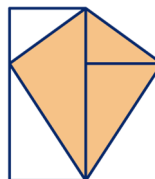
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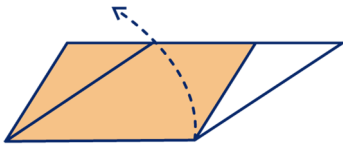
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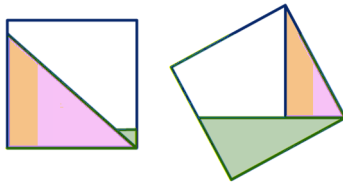
c



d



e



16

17 a

b

c

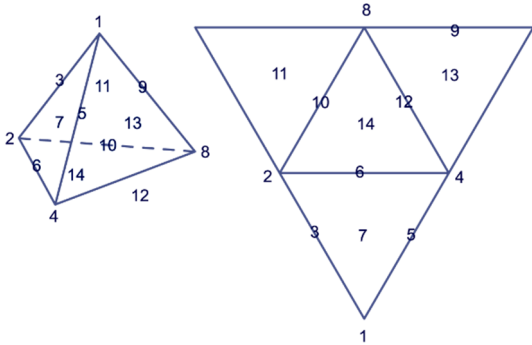
22 a

b

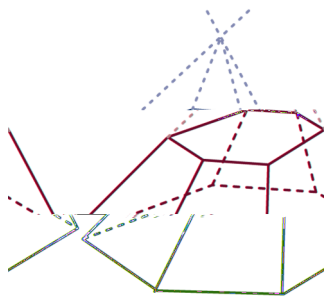
$\times n \times n$

$n \times n$

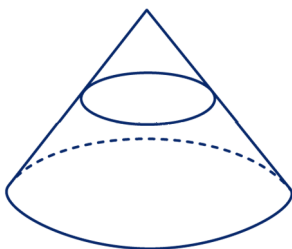
23



28 a



b



34 a

b $\times n$

n

c $n \times n$

35 a

-

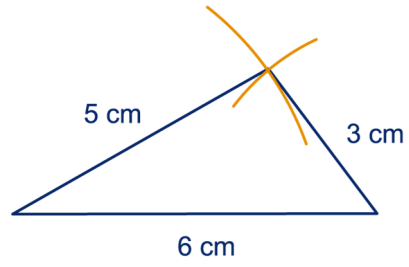
b

c

d

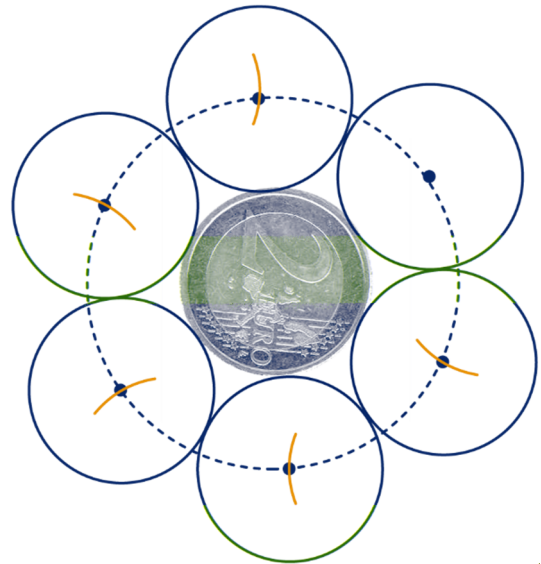
1.7 EXTRA OPGAVEN

1 a



b

2 a



b

3 a

b

c

$\times z$

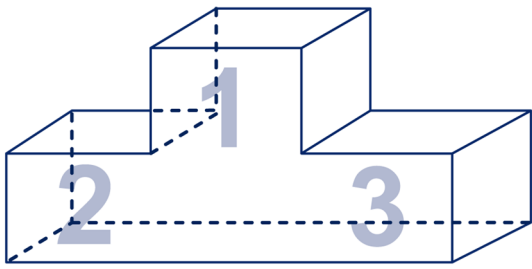
d

e

f

k

4 a



b
c

5 a

b

c

6

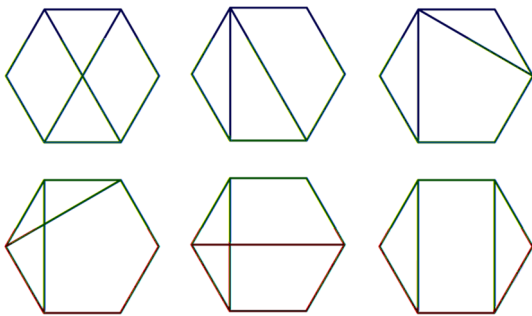
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9

