

B 8 Noteer de bewerkingen in de roosters en los cijferend op.

$78\,355 + 21\,645 = \underline{100\,000}$

1	1	1	1		
7	8	3	5	5	
+	2	1	6	4	5
1	0	0	0	0	0

$2\,876 \times 27 = \underline{77\,652}$

		2	8	7	6	
x				2	7	
		2	0	1	3	2
+		5	7	5	2	0
		7	7	6	5	2



$386,2 - 198,46 = \underline{187,74}$

	2	17	15	11	10
	8	8	8	2	8
-	1	9	8	4	6
	1	8	7	7	4

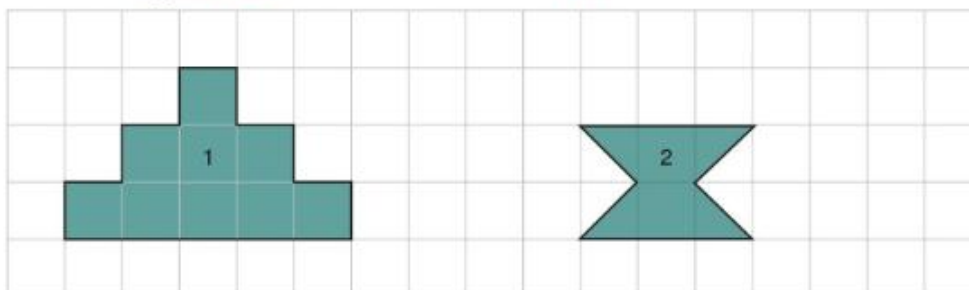
$6 : 7 = \underline{0,85}$ r $\underline{0,05}$
(deel tot op 0,01 nauwkeurig)

6	0	0	7
0			0,85
6	0		
5	6		
4	0		
3	5		
	5		

$5 \times 7 = 35$
 $10 \times 7 = 70$



MMR 9 Noteer de oppervlakte van de veelhoeken in cm^2 .



figuur 1: $\underline{9 \text{ cm}^2}$ figuur 2: $\underline{4 \text{ cm}^2}$

MMR 10 Noteer de oppervlakte van de rechthoek in cm^2 .



3 cm

7 cm

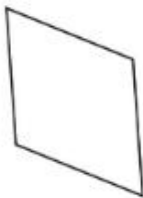
$1 \text{ cm}^2 \times \underline{7} \times \underline{3}$
 $= \underline{21} \text{ cm}^2$

MMR 11 Noteer de maatgetallen in de tabel en herleid.

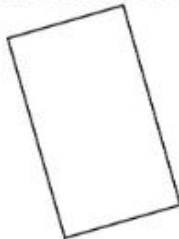
	m ²		dm ²		cm ²		
7 m ²		7	0	0			= <u>700</u> dm ²
12 dm ²			1	2	0	0	= <u>1 200</u> cm ²
8 dm ²		0	0	8			= <u>0,08</u> m ²
25 cm ²				0	2	5	= <u>0,25</u> dm ²



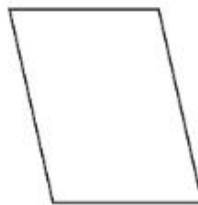
MK 12 Noteer de best passende naam onder elke vierhoek.



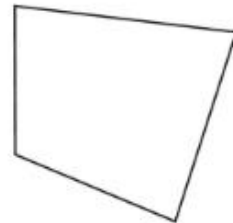
ruit



rechthoek



parallelogram



vierhoek

MK 13 Wie kan de kat op het dak zien? Kruis de persoon / personen aan.

