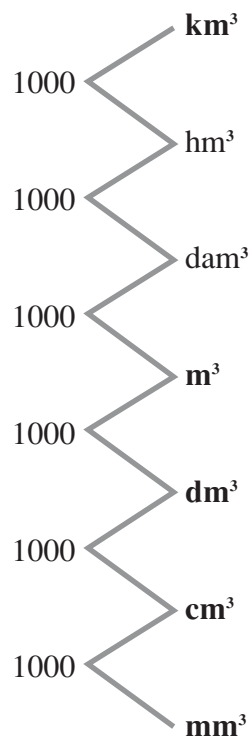
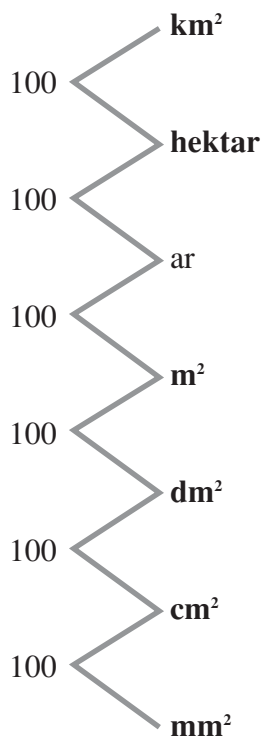
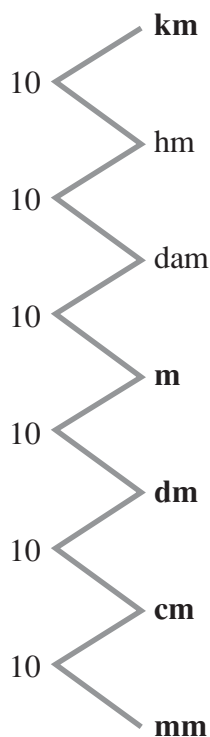
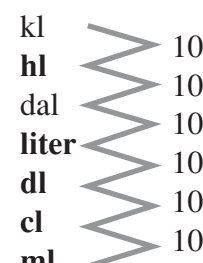


Fornavn	kilo	hekto	deca	enhed	deci	centi	milli
Betyder	1000	100	10	1	$0,1 = \frac{1}{10}$	$0,01 = \frac{1}{100}$	$0,001 = \frac{1}{1000}$
Forkortes	k	h	da		d	c	m

METERSYSTEMET



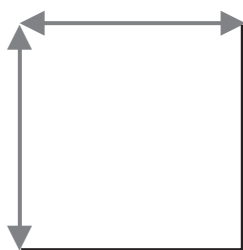
Litersystemet



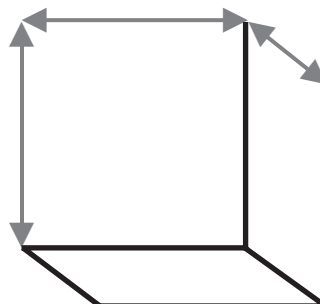
Længde:
1 dimension
derfor $10^1 = 10$
mellem hver
benævnelse.



Areal:
2 dimensioner
derfor $10^2 = 100$
mellem hver
benævnelse.



Rumfang:
3 dimensioner
derfor $10^3 = 1000$
mellem hver
benævnelse.



Udfyld skemaerne.

1

km	m	dm	cm	mm
	2.700			
			257.000	
		23.000		
1				
				953.000
12,7				

2

km ²	m ²	dm ²	cm ²	mm ²
	12.600			
			2.536	
1				
		30.540		
	26.260			
				15.270.000

3

km ³	m ³	dm ³	cm ³	mm ³
	12.600			
12				
		65.000		
			2.200	
		125.900		
				253.000

4

Omregn

- a** 25 dm³ = _____ l
- b** 2,4 m³ = _____ l
- c** 250 cl = _____ l
- d** 369 cm³ = _____ ml
- e** 1593 cm³ = _____ l
- f** 2,5 m³ = _____ hl

5

Omregn

- a** 275 l = _____ m³
- b** 6495 l = _____ m³
- c** 0,76 l = _____ ml
- d** 6,942 l = _____ cl
- e** 96,51 ml = _____ cm³
- f** 64,023 dl = _____ cm³