

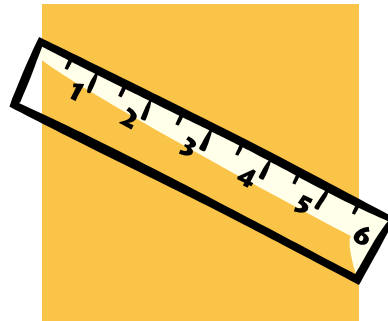
Ordering Decimals

Monday 18th January

Write these decimals in order from lowest to highest.

LENGTHS (1dp)

1. 1.3m, 2.4m, 1.9m, 0.9m
2. 2.5cm, 2.0cm, 2.4cm, 2.9cm
3. 3.6cm, 3.8cm, 3.4cm, 3.7cm
4. 1.2cm, 4.5cm, 1.5cm, 4.5cm
5. 3.7cm, 3.6cm, 1.9cm, 2.5cm



MONEY

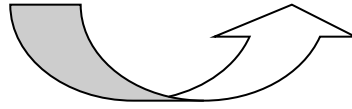
1. £1.99, £2.98, £3.51, £3.55, £3.50
2. £1.25, £1.2, £1.05, £0.90
3. £2.45, £1.29, £3.09, £1.90
4. £1.75, £1.02, £5.98, £1.22
5. £4.25, £4.02, ~~£4.15~~, ~~£4.90~~



Tip : work from left to right

Use a place value grid if you need to
Remember that the decimal can have as many zeros
as it wants after the last number
eg $1.5 = 1.500000000000000000000000$

[illegible]

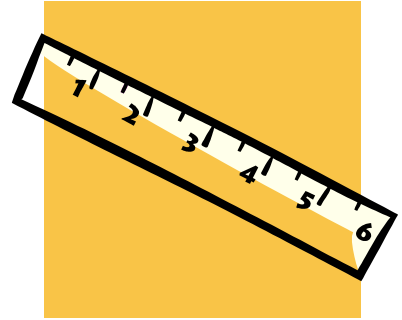


LENGTHS

1. 1.35m, 2.04m, 1.09m, 0.95m
2. 2.35cm, 2.05cm, 2.45cm, 2.09cm
3. 3.65cm, 3.08cm, 3.64cm, 3.75cm
4. 1.25cm, 4.25cm, 1.05cm, 4.05cm
5. 3.76cm, 3.06cm, 1.97cm, 2.54cm

Challenge

- a) 22.43, 2.70, 12.03, 12.05
- b) 2.09, 34.40, 190.50, 7.54
- c) 78.55, 0.5, 2.25, 10.75, 124.06, 0.025, 124.60
- d) 56.56, 56.99, 56.98, 56.09, 56.08



Super Duper Creative Challenge

Can you think of a way to remind people how to order decimals correctly. A cartoon or comic strip ? A rap or rhyme? A flowchart or factsheet. Bring it in with your homework , the best will go on the website to share.