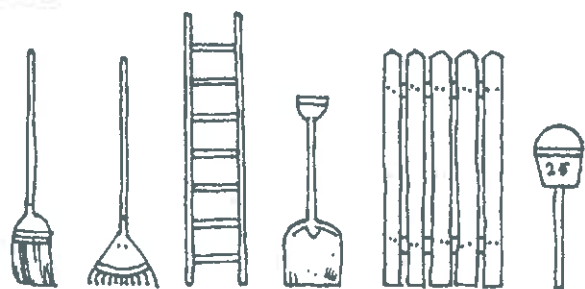


Name: _____

Number

SET
3

Decimals



1.6 m 1.5 m 2.2 m 1.1 m 1.6 m 0.8 m

What is the combined height of

- 1 the broom and the rake?
- 2 the ladder and the shovel?
- 3 the fence and the shovel?
- 4 the letter box and the rake?
- 5 the ladder, rake and shovel?
- 6 the fence and 2 shovels?

What is the difference in height between

- 7 the ladder and the shovel?
- 8 the broom and the letterbox?
- 9 the rake and the letterbox?

Shade the largest decimal.

10	1.3	0.4	3.1
11	2.7	7.2	0.7

SET
4

Extra/extension

- 1 $(2 + 6) \times 4$
- 2 $1200 + 50 + 8$
- 3 How many sixes in 48?
- 4 How many cents in \$17.06?
- 5 Add \$5 to \$19.20.
- 6 Half of \$6.10
- 7 $(3 + 7) \times 5$
- 8 Subtract \$9 from \$19.95.
- 9 $20 + 20 + 20 + 20 + 20 + 20 + 20$
- 10 $\frac{1}{4}$ of \$4.68
- 11 How much is 3 kg at \$2.50 per kg?
- 12 If 3 kg cost \$33, how much would 7 kg cost?
- 13 13 less than 9963
- 14 How many metres in 700 cm?
- 15 What is the perimeter of a square with 7 cm sides?
- 16 Write 9876 in words.

Measurement Time

The doctor's appointment book has some blank spaces. If Mr Brown needed 30 minutes, write in the missing times.

9.00 am : Mr Brown

9.30 : Mrs Rua

: Mr Fa'alogo

: Ms Taita

: Mere Smith

: James Young

Mrs Rua needs
20 minutes.

Ms Taita just
wants 5 minutes.

James Young needs 15 minutes.

Mr Fa'alogo needs
half an hour.

Mere Smith is a new patient.
She needs 40 minutes.