

# Fractions, Length and Multiplication

Name:

Date:



1.  $34 \times 1000 =$

3400       340000

34000       340

2.  $7 \frac{1}{2}$  kilometres equals how many metres?  m

3. Which shape's perimeter is not 72?

4.  $\frac{22}{50} + \frac{18}{50} =$

$\frac{40}{50}$         $\frac{40}{100}$

$\frac{5}{10}$         $\frac{2}{5}$

5. Which will give the greatest answer?

$150 \times 100$         $1428 \times 10$

$32 \times 1000$         $77485 \times 1$

6. Greg walks  $2 \frac{1}{2}$  km a day to go to school. How many metres a week is this (week - 5 days)?

10000m       11500m

12500m       15000m

7. The perimeter of a square shaped building is 80m. What's the width of the building.

40m       15m

20m       10m

8.  $25/100$  in its lowest form?

$\frac{2}{4}$         $\frac{5}{20}$

$\frac{2}{8}$         $\frac{1}{4}$

9.  $(45 \times 10) + (34 \times 100) =$

10. Which number multiplied by 100 will give you the same answer as  $1000 \times 42$ ?