

Foundation course 2 - Week 5

Mixed practice questions

Grade 1, 2 and 3

Non calculator



Pen



Paper



Practice questions

1

Find the area of a rectangular field with a length of 1.2km and a width of 0.45km.

2

$$740.7 \div 6 =$$

3

$$\frac{1}{4} \text{ of } 700 =$$

4

$$(3^2 + 2) \div \frac{9 - 8}{18 \div 9} =$$

Practice questions

- 5 Write $\frac{6}{10} + \frac{4}{100} + \frac{13}{1000}$ as a decimal.
- 6 Write 0.5% as a fraction and a decimal.
- 7 Find 5% of 24.
- 8 Work out the value of $\frac{5x}{2} + y$
when $x = 5$ and $y = -7$

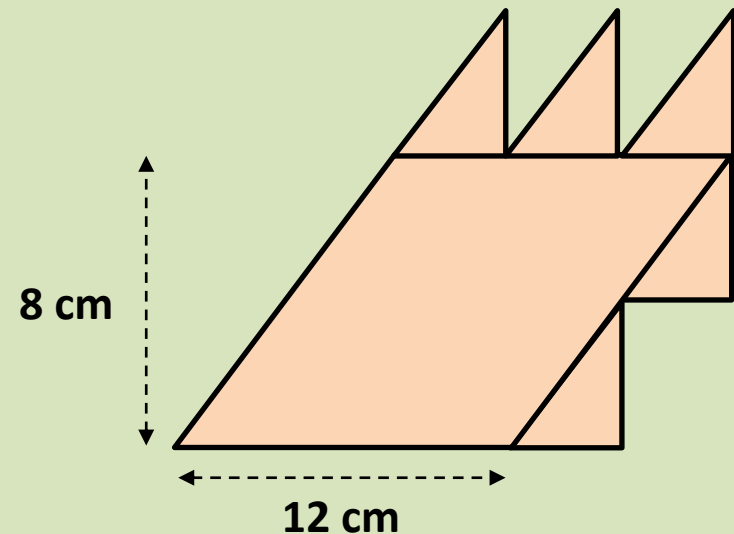
Practice questions

9

Convert 2.7km into metres.

P

*Five congruent triangles are placed around a parallelogram.
Calculate the area of the whole shape.*



Foundation course 2 - Week 5

Mixed practice questions

Grade 1, 2 and 3

Non calculator



Pen



Paper

