

Revision part I

1 Write the following numbers as shown.

a 6 400; 6 040; 6 004; 4 006 (ascending order) _____

b 9 231; 9 213; 9 312; 9 321 (descending order) _____

2 Calculate.

a $162 + 223 =$ _____ b $786 + 90 =$ _____ c $329 - 128 =$ _____

d $3\,668 - 3\,568$ e $56 - 56 =$ _____ f $80 \times 15 =$ _____

g $362 \div 1 =$ _____ h $665 \times 1 =$ _____ i $526 \div 0 =$ _____

j $240 \div 6 =$ _____ k $256 \div 256 =$ _____ l $231 \times 0 =$ _____

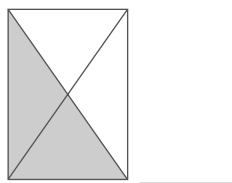
m $965 - 0 =$ _____ n $444 + 0 =$ _____ o $4\,876 + 300 =$ _____

3 What fraction will you get if you share:

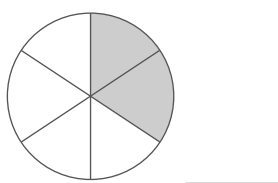
a R27 among 3 children? _____ b 24 muffins among 8 girls? _____

4 Write down the fraction that is shaded in each diagram below.

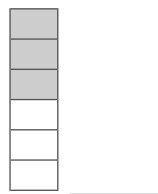
a



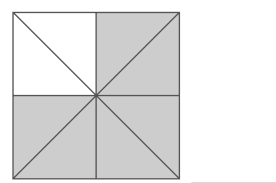
b



c



d



5 Match the equivalent fraction below to each fraction in question 4.

a $\frac{3}{4} =$ _____ b $\frac{1}{3} =$ _____ c $\frac{4}{8} =$ _____ d $\frac{1}{2} =$ _____

6 Look at the shapes below.

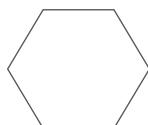
a Name each shape.

b Draw the lines of symmetry.

A



B



C



c Describe the lines of symmetry of shape B. _____

Revision part 2

1 Complete.

a $\frac{1}{2}$ of 16 = ____ **b** $\frac{1}{8}$ of 24 = ____ **c** $\frac{1}{4}$ of 40 = ____ **d** $\frac{1}{5}$ of 20 = ____

2 Mom has to put 32 cookies into 8 packets.

- a** What fraction must she divide the cookies into? _____
b How many cookies must she put in each packet? _____
c She sells each packet for R5. How much money does she make? _____

3 Add.

a $\frac{1}{8} + \frac{2}{8} =$ ____ **b** $\frac{1}{4} + \frac{2}{4} =$ ____ **c** $\frac{2}{5} + \frac{2}{5} =$ ____

4 Complete the following sentences.

- a** A _____ is 10 times shorter than a centimetre.
b A _____ is 1 000 times longer than a metre.
c There are 100 ____ in one metre.

5 Complete the loop card game by matching the “I am” questions to the “You are” answers.

I am 740 cm

I am 1 600 m

I am 74 mm

I am 28,5 cm

You are 285 mm

You are 7,4 m

You are 7,4 cm

You are 1,6 km

6 Complete the number sequences.

a 2 976; 2 974; ____; ____; ____; 2 966 Rule: _____

b 1 812; ____; ____; 1 821; 1 824; ____ Rule: _____

c 9 950; ____; 9 850; ____; 9 750; ____ Rule: _____