Year 4 Maths Activity Mat

Section 1

A bag of 10 oranges weighs 2.5kg. A bag of 10 apples weighs 2kg. Work out the mass of one orange and one apple. Show your working out.

1 orange =

1 apple =

Section 2

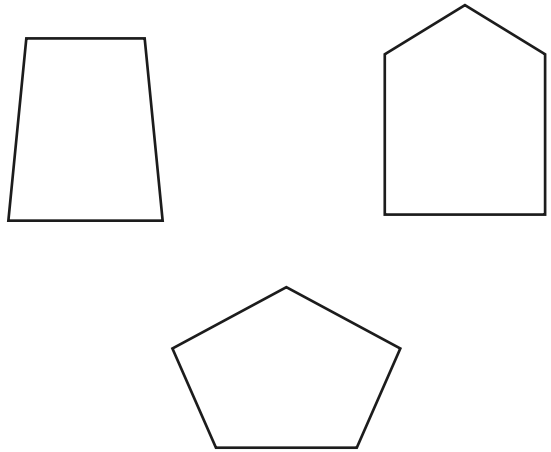
Write this number in words:

6041

.....

Section 3

Draw the lines of symmetry on these shapes:



Section 4

Match up the equivalent fractions:

$\frac{1}{2}$ $\frac{4}{16}$

$\frac{1}{4}$ $\frac{5}{15}$

$\frac{1}{3}$ $\frac{4}{8}$

Section 5

Add these numbers together.

$$\begin{array}{rrrr} & 7 & 1 & 9 \\ + & 2 & 1 & 1 \\ \hline & & & \\ \hline \end{array}$$

Section 6

Make £6.23 with the least amount of coins possible.

Section 7

Order these decimals from smallest to largest:

5.5 4.8 5.1 4.2 5.7 5.3

smallest largest

Section 8

Convert these measurements into either cm or metres.

3.4 metres =

780cm =

2.8 metres =

120cm =

Year 4 Maths Activity Mat: 3

Answers

Section 1

A bag of 10 oranges weighs 2.5kg. A bag of 10 apples weighs 2kg. Work out the mass of one orange and one apple. Show your working out.

1 orange = **250g**

1 apple = **200g**

Section 2

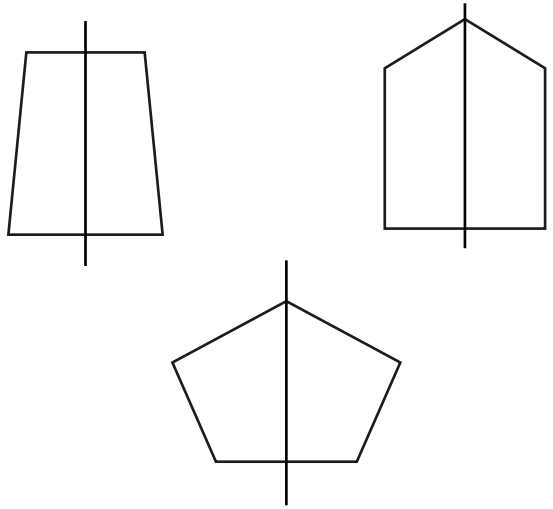
Write this number in words:

6041

Six thousand and forty one

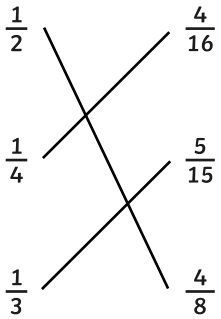
Section 3

Draw the lines of symmetry on these shapes:



Section 4

Match up the equivalent fractions:



Section 5

Add these numbers together.

	7	1	9
+	2	1	1
	9	**3**	**0**

Section 6

Make £6.23 with the least amount of coins possible.

3 x £2, 20p, 2p, 1p

Section 7

Order these decimals from smallest to largest:

5.5 4.8 5.1 4.2 5.7 5.3

4.2	**4.8**	**5.1**	**5.3**	**5.5**	**5.7**

smallest largest

Section 8

Convert these measurements into either cm or metres.

3.4 metres = **340cm**

780cm = **7.8m**

2.8 metres = **280cm**

120cm = **1.2m**