

# English Homework

## Year 3

### Maths

Write the missing numbers.

$$53 \xrightarrow{+10} \boxed{\phantom{00}}$$

$$\boxed{\phantom{00}} \xrightarrow{+10} 85$$

Write these numbers in order, starting with the **smallest**.

841      184      148      814      144

smallest

Write the missing fractions in the sequence.

$$\boxed{\frac{\phantom{0}}{\phantom{10}}} \quad \frac{4}{10} \quad \frac{5}{10} \quad \frac{6}{10} \quad \boxed{\frac{\phantom{0}}{\phantom{10}}} \quad \frac{8}{10}$$

Draw lines to join all the pairs of number cards which have a **difference of 40**

One has been done for you.

100	190
150	160
200	60
250	260
300	210

Write the missing numbers.

$$\boxed{\phantom{00}} \quad 36 \quad 32 \quad 28 \quad \boxed{\phantom{00}} \quad 20$$

Join each box to the correct number.

One has been done for you.

$7 \times 5$	→	35
		39
double $4 \times 4$		34
half of 78		32

Write the missing numbers.

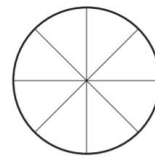
$$690 = 600 + \boxed{\phantom{00}}$$

$$702 = 700 + \boxed{\phantom{00}}$$

Write the two missing numbers in this sequence.

$$\frac{1}{4} \quad \frac{1}{2} \quad \frac{3}{4} \quad 1 \quad \boxed{\phantom{00}} \quad 1\frac{1}{2} \quad \boxed{\phantom{00}} \quad 2$$

Here is a pizza cut into 8 equal slices.



Jason eats 4 slices and Mia eats 1 slice.

What fraction of the pizza remains?

Here is a multiplication.

$$3 \times 5 = 15$$

Write a **division** which uses the **same three numbers**.