

# Maths Homework Y5 Mrs Ferrier and Mrs Davis

Date set: 25/11/21

Date due: 29/11/21

You need to complete both sections

## Section 1 -

1. 
$$\begin{array}{r} 235,086 \\ \underline{128,245} + \end{array}$$

2. Continue the pattern:  
13,745 13,845 13,945 ? ? ?

3. Put these numbers in descending order:

8 -6 0 -1 -5 4

4.  $11 = 110 \div ?$

5. Round **246,193** to the nearest 10, 100, 1000 and 10,000.

6. The temperature is  $-5^{\circ}\text{C}$ . It rises by  $6^{\circ}\text{C}$ . What is the new temperature?

## Section 2 - You must show your working out for each calculation.

1.  $7043 - 5274 =$

2.  $95,036 - 47,274 =$

3.  $816,503 - 487,239 =$

Check each of your calculations in 1, 2 and 3 with the inverse (addition).

=====

Example:  $602,893 - 371,775 =$

$$\begin{array}{r} \overset{5}{\cancel{6}} \overset{1}{0} 2, \overset{8}{\cancel{8}} \overset{1}{\cancel{9}} 3 \\ \underline{371,775} - \end{array}$$

$$\underline{231,118}$$

$$\underline{231,118}$$

Inverse to check:

$$231,118$$

$$\underline{371,775} +$$

$$\underline{602,893}$$

$$\begin{array}{r} 1 \qquad 1 \end{array}$$

# Maths Homework Y5 Mrs Ferrier and Mrs Davis

Date set: 25/11/21

Date due: 29/11/21

You need to complete both sections

## Section 1 -

1. 
$$\begin{array}{r} 235,086 \\ \underline{128,245} + \end{array}$$

2. Continue the pattern:  
13,745 13,845 13,945 ? ? ?

3. Put these numbers in descending order:

8 -6 0 -1 -5 4

4.  $11 = 110 \div ?$

5. Round **246,193** to the nearest 10, 100, 1000 and 10,000.

6. The temperature is  $-5^{\circ}\text{C}$ . It rises by  $6^{\circ}\text{C}$ . What is the new temperature?

## Section 2 - You must show your working out for each calculation.

1.  $7043 - 5274 =$

2.  $95,036 - 47,274 =$

3.  $816,503 - 487,239 =$

Check each of your calculations in 1, 2 and 3 with the inverse (addition).

=====

Example:  $602,893 - 371,775 =$

$$\begin{array}{r} 5\cancel{1} \quad 8\cancel{1} \\ \cancel{6} 0 2,8 \cancel{9} 3 \end{array}$$

$$\underline{371,775} -$$

$$\underline{231,118}$$

Inverse to check:

$$231,118$$

$$\underline{371,775} +$$

$$\underline{602,893}$$

1 1