



PRIMARY THREE - ENGLISH MATHS
2019-2020 ACADEMIC YEAR

Date: Thursday 16th April 2020

1) Write the two missing digits to make this addition correct.

$$\begin{array}{r} 83 \\ + 15 \\ \hline 98 \end{array}$$

2) Harry is 19 years old. His granddad is 56 years older than Harry.
How old is Harry's granddad?

$$56 + 19 = \underline{75}$$



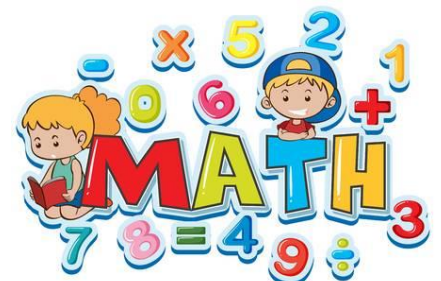
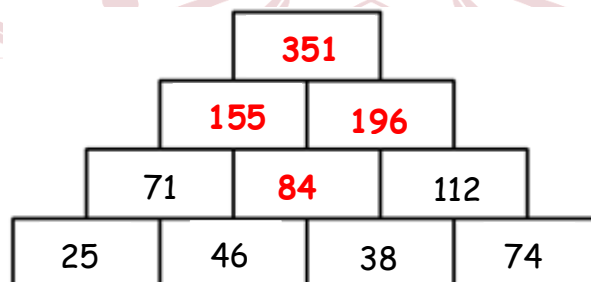
3) Write the missing number.

170 $\xrightarrow{\text{is 40 more than}}$ 130

256 $\xrightarrow{\text{is 40 more than}}$ 216

865 $\xrightarrow{\text{is 170 more than}}$ 695

4) Below is an addition pyramid. To find the numbers in a block, add the numbers in the two blocks. Find the missing numbers in this addition pyramid.



5) Find the sum of 1608 and 777.

$$1608 + 777 = 2385$$

6) Chris buys an apple for 41p and a banana for 27p .How much more does the apple cost than the banana?

$$41 - 27 = 14p.$$



7) Write the two missing digits to make this subtraction correct.

$$\begin{array}{r} 9 \quad \boxed{6} \\ - \boxed{4} \quad 2 \\ \hline 5 \quad 4 \end{array}$$

8) Write the number which is seventeen less than five hundred and four.

$$504 - 17 = 487$$

9) Work out the difference between 4500 and 750.

$$4500 - 750 = 3750$$



10) Write in figures and find the answer.

a) Sixty-eight plus ninety-nine.

$$68 + 99 = 167$$

b) Four hundred and four subtract thirteen.

$$404 - 13 = 391$$