## Place Value <br> assessment 1

## Answers

(1) What number is represented below?


$$
16,915
$$

Georgia says that the number is multiple of 5 Is Georgia correct? Explain your answer.

Yes she is correct because the number has a multiple of 5 in its ls place.
Yes because it is in the 5 times table.
(2) Complete the missing numbers.
$47,603=40,000+7,000----600+3$
$50,374--1=50,000+300+70+4$
$80,000+7,000+1,300=88,300$

3 In a game, people have some play money to buy houses. Each person starts with the following play money.


How much money do they each start with?

$$
\text { £ } 452,000
$$

4 Circle all the numbers that round to 4,750 to the nearest 10

(5) What is the missing number?

| 305,700 |  |  |
| :---: | :---: | :---: |
| 300,000 | $?$ | 700 |

6 Which is the greater number? Explain your answer.


XCIX is 99 and $C X$ is $\| 0$. Explanation needed for the mark.
$\square$
I mark


I mark


## (7) What numbers are shown by the arrows?


( Complete the following using $<,>$ or $=$

(9) Arrange the digit cards to make an odd number between 70,000 and 100,000


Range of possible answers. All will be begin with 8 or 9 .
Round your number to the nearest 1,000

Round your number to the nearest 10,000
(10) Complete the missing numbers.

| 19 | 10,019 | 20,019 | 30,019 | 40,019 | 50,019 |
| :---: | :---: | :---: | :---: | :---: | :---: |

II Put the following weights is order starting with the smallest.
A $700,000 \mathrm{~kg}$
B $87,000 \mathrm{~kg}$
C Ninety-four thousand kg
D $399,458 \mathrm{~kg}$

(12) The thermometer shows the temperature in London in May.

Circle how confident you feel with place value.


| Not <br> confident | 2 | 3 | 4 | Very <br> confident |
| :---: | :---: | :---: | :---: | :---: |



I mark



In January the temperature was 20 degrees colder. What was the temperature in London in January?

$$
\begin{aligned}
& -3{ }^{\circ} \mathrm{C} \\
& \hline
\end{aligned}
$$

