BRICKWORK
Mathematics

Post learning assessment

Number and Place Value Year 5

123

Number & Place Value

1. Write the following amounts in words

1a) 18982_____

_____

1b) 564379_____

_____

1c)738211 _____

_____

1d) 110920 _____

_____

1e) 029016 _____

_____

2. Write the following amounts using digits

2a) eleven thousand, two hundred and thirty-two

2b) two hundred and sixteen thousand, six hundred and forty-eight

2c) seven hundred and fifty-four thousand, three hundred and eighteen.

2d) seven hundred and twenty thousand, four hundred and one

2e) two hundred and six thousand, and ninety

Q3 Write the value of the digit underlined in each set of numbers.

a) 12980

[ ]

b) 898350

[ ]

3c) Create a number using the following digits. The digit 8 must be in the tens of thousands place.

<div align="center">

5   4   1   8   0   2

</div>

[ ]

Q4) Tony wants to buy a house. He has looked at different houses in different cities and the prices are below. Order the amounts from the smallest amount to the largest amount of money.

City	House price
Birmingham	£ 96,901
Leicester	£ 109,892
Manchester	£ 119,721
Oxford	£ 190,876
Bristol	£ 109,721

[ ]
[ ]
[ ]
[ ]
[ ]

Q5) Fill in the missing boxes:

a) 12196   12197   12198   [   ]   12200

b) 191023   191033   191043   191053   [   ]

c) 38251   39251   [   ]   41251   42251

d) 312781   312681   312581   [   ]   312381

Q6)   The number of cinemas in the world is recorded below.

155,069

Round the amount:

to the nearest hundred thousand   [   ]

to the nearest hundred   [   ]

to the nearest thousand   [   ]

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Q7) a) Write five hundred and sixty-nine in Roman numerals.

b) On a school visit, Harry saw these Roman numerals beneath a statue of King Richard III. They show the year he was born:

MCDLII

What year was King Richard III born?