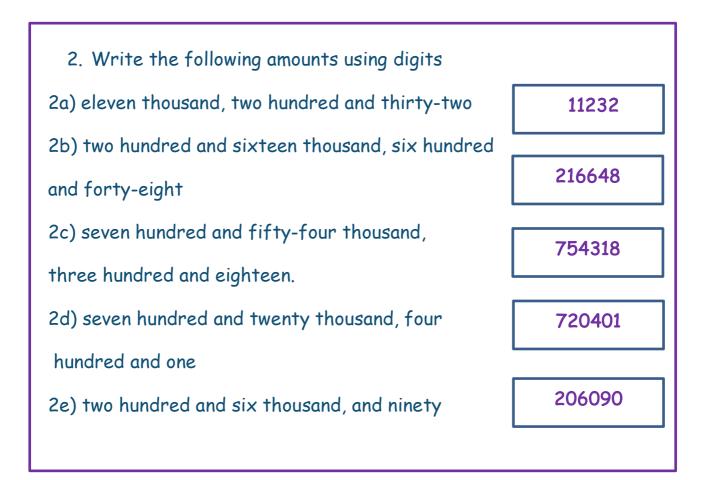1. Write the following amounts in words

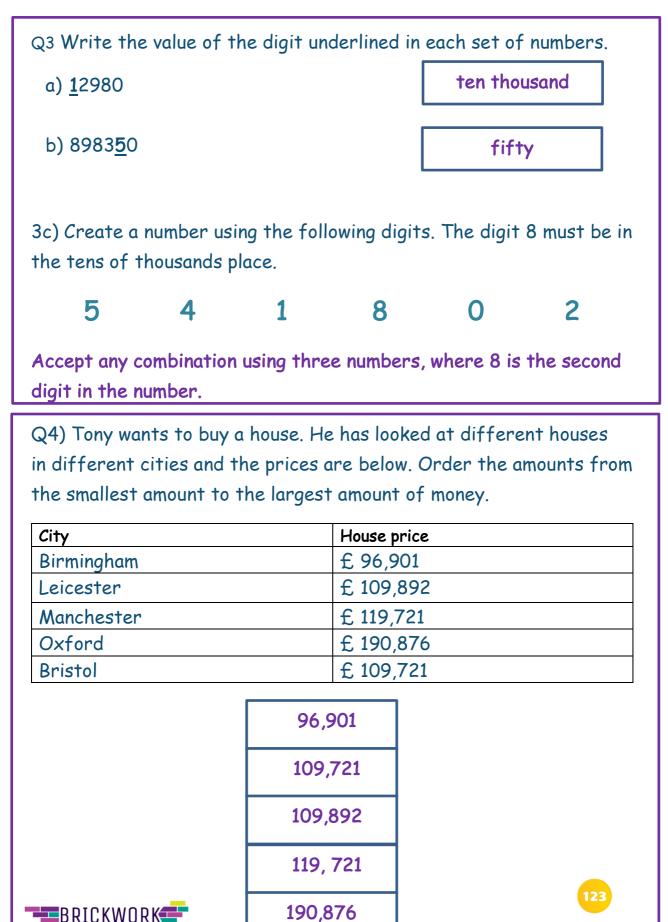1a) 18982   **eighteen thousand, nine hundred and eighty-two.**

1b) 564379 **five hundred and sixty-four thousand, three hundred and seventy-nine.**

c)738211 **seven hundred and thirty-eight thousand, two hundred and eleven.**

1d) 110920 **one hundred and ten thousand, nine hundred and twenty.**

1e) 029016 **twenty-nine thousand and sixteen.**

2. Write the following amounts using digits

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

| 11232 |

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

| 216648 |

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

| 754318 |

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

| 720401 |

2e) two hundred and six thousand, and ninety

| 206090 |

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

a) <u>1</u>2980

| ten thousand |

b) 8983<u>5</u>0

| fifty |

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

| 5 | 4 | 1 | 8 | 0 | 2 |

Accept any combination using three numbers, where 8 is the second digit in the number.

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

96,901
109,721
109,892
119, 721
190,876

BRICKWORK
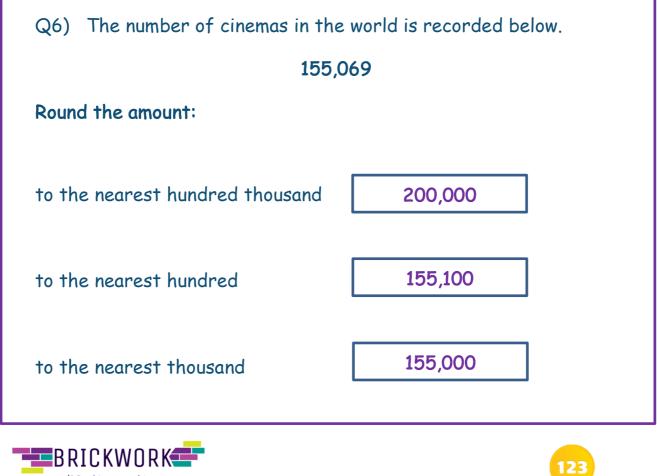mathematics

123
Number & Place Value
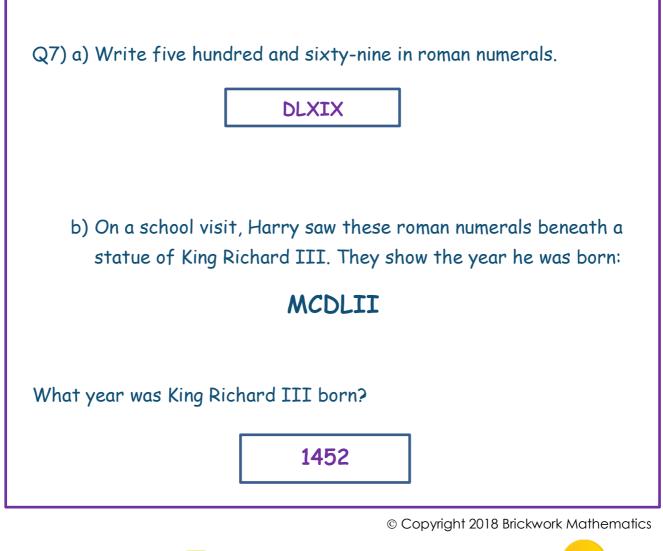
Q5) Fill in the missing boxes:

a)   12196   12197   12198   **12199**   12200

b)   191023   191033   191043   191053   **191063**

c)   38251   39251   **40251**   41251   42251

d)   312781   312681   312581   **312481**   312381

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

155,069

Round the amount:

to the nearest hundred thousand   **200,000**

to the nearest hundred   **155,100**

to the nearest thousand   **155,000**

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

DLXIX

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?

1452

BRICKWORK
Mathematics

123
Number & Place Value