SATs Survival Year 6 Easter Maths
Number and Place Value

1. Write the Easter Bunny's numbers in words.

    2 487 053

    735 209

    1 008 432

2. Write the Easter Bunny's number in digits.

    Three million and fifty-two thousand

    Four hundred and twenty-five thousand and seventeen

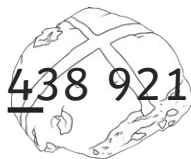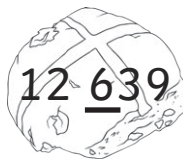   Nine million, four hundred and two thousand and five

3. Write the value of the underlined digit in the numbers on the hot cross buns.

    5 9<u>2</u>0 482   <u>4</u>38 921   12 <u>6</u>39   8 020 11<u>7</u>

4. Put the numbers on the Easter eggs in order from smallest to largest.

    1 892 321   830 734   89 801

    1 870 921   831 290

SATs Survival Year 6 Easter Maths
Number and Place Value

5. Insert the < or > signs between each pair of chicks to make the statements correct.

673 211   □   679 504   109 035   □   109 028   211 276   □   109 035

6. Write the values of the Roman numerals on the Easter bonnets.

MMMDCCXXXII	MMCDXV	MDCVII	MMMMCMXXI

7. Round the numbers on the Easter nests to the given power of 10.

5 873 502   3 921 928   6 091 288

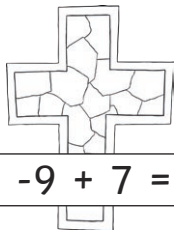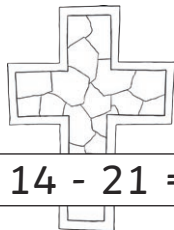Rounded to the nearest thousand =   Rounded to the nearest ten thousand =   Rounded to the nearest hundred thousand =

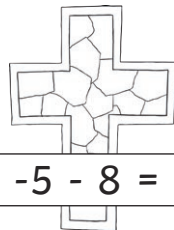8. Complete the negative numbers calculations on the crosses.

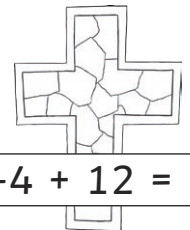-9 + 7 =   14 - 21 =   -5 - 8 =   -4 + 12 =

Problem Solving Challenge:

The local baker bakes a batch of hot cross buns.

The number of hot cross buns baked by a baker is a five-digit number greater than 38 500 but less than 38 700.
The sum of its digits is 18.
The difference between the hundred and tens digits is 3.

How many hot cross buns are there?

SATs Survival Year 6 Easter Maths **Answers**
Number and Place Value

1. Write the Easter Bunny's numbers in words.

2 487 053

735 209

1 008 432

Two million, four hundred and eighty-seven thousand and fifty-three

Seven hundred and thirty-five thousand, two hundred and nine

One million, eight thousand, four hundred and thirty-two

2. Write the Easter Bunny's number in digits.

Three million and fifty-two thousand

Four hundred and twenty-five thousand and seventeen

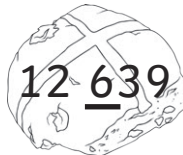Nine million four hundred and two thousand and five

3 052 000

425 017

9 402 005

3. Write the value of the underlined digit in the numbers on the hot cross buns.

5 9<u>2</u>0 482

<u>4</u>38 921

12 <u>6</u>39

8 020 1<u>1</u>7

20 000

400 000

600

10

4. Put the numbers on the Easter eggs in order from smallest to largest.

1 892 321

1 870 921

830 734

831 290

89 801

| **89 801** | **830 734** | **831 290** | **1 870 921** | **1 892 321** |

SATs Survival Year 6 Easter Maths **Answers**
Number and Place Value

5. Insert the < or > signs between each pair of chicks to make the statements correct.

673 211 **<** 679 504   211 276 **>** 109 035   109 035 **>** 109 028

6. Write the values of the Roman numerals on the Easter bonnets.

MMMDCCXXXII	MMCDXV	MDCVII	MMMMCMXXI
3732	**2415**	**1607**	**4921**

7. Round the numbers on the Easter nests to the given power of 10.

5 873 502	3 921 928	6 091 288
Rounded to the nearest thousand =	Rounded to the nearest ten thousand =	Rounded to the nearest hundred thousand =
5 874 000	**3 920 000**	**6 100 000**

8. Complete the negative numbers calculations on the crosses.
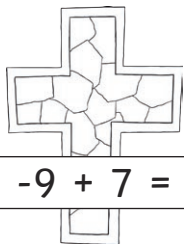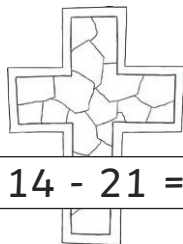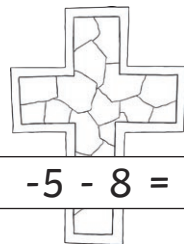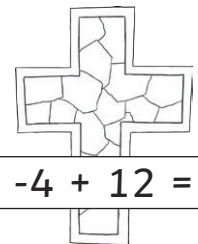
-9 + 7 =	14 - 21 =	-5 - 8 =	-4 + 12 =
-2	**-7**	**-13**	**8**

Problem Solving Challenge:

The local baker bakes a batch of hot cross buns.

The number of hot cross buns baked by a baker is a five-digit number greater than 38 500 but less than 38 700.
The sum of its digits is 18.
The difference between the hundred and tens digits is 3.

How many hot cross buns are there? **38 520**