

**SIMMERING BRONZE**

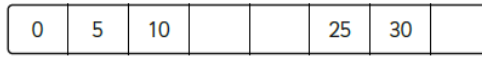
**Section 1**

Use the correct sign < or > to make these true:

15  20      13  8

**Section 2**

What are the missing numbers?



**Section 3**

Billy has 34 football cards. Max has 22 more. How many cards has Max got?




**Section 4**

Which number is the odd one out? Explain how you know.

18                      26  
82                      15                      74

.....

**Section 6**

Dance class starts at half past 9. It takes half an hour to get there. What time does Kim need to set off, to get there on time?

**Section 8**

Are these correct? If not, can you make them right?

$12 + 52 = 74$

$106 - 13 = 91$

$48 - 15 = 33$

**Section 5**

Kate eats  $\frac{1}{4}$  of a pizza. What fraction of the pizza is left?




**Section 7**

How much juice is in the jug?




**SIMMERING SILVER**

**Section 1**

$324 + 216 =$

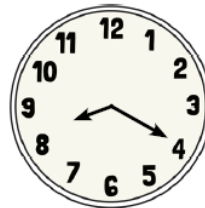
$215 +$    $= 515$

**Section 2**

What is  $\frac{1}{3}$  of 27?

What is  $\frac{2}{10}$  of 50?

**Section 3**



What time is this?

What time will it be in 2 hours and ten minutes?

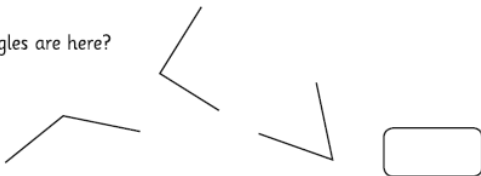
**Section 4**

At Bessie's Farm 375 eggs were collected. 141 of them were sold. How many eggs were left?

|   |   |   |   |
|---|---|---|---|
|   | H | T | O |
|   |   |   |   |
| - |   |   |   |
|   |   |   |   |

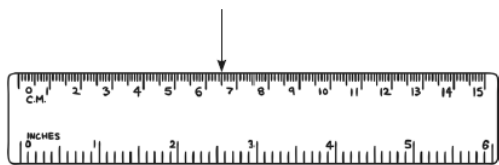
**Section 5**

How many right angles are here?




**Section 6**

How many cm is the arrow pointing to? Now write the measurement in mm.


 mm

**Section 7**

I buy a hat priced at £3.25. I pay using a £5 note. How much change will I have?

**Section 8**

How many faces does a cuboid have? Draw a cuboid here:

# SIMMERING GOLD

## Section 1

Complete the calculation:

$170 \times 4 = \boxed{\phantom{000}}$

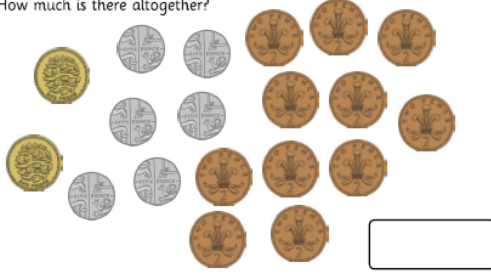
$120 \times 8 = \boxed{\phantom{000}}$

$190 \times 3 = \boxed{\phantom{000}}$

$220 \times 4 = \boxed{\phantom{000}}$

## Section 2

How much is there altogether?



## Section 6

How many hours are in:

$300 \text{ minutes} = \boxed{\phantom{00}}$

$420 \text{ minutes} = \boxed{\phantom{00}}$

$210 \text{ minutes} = \boxed{\phantom{00}}$

$135 \text{ minutes} = \boxed{\phantom{00}}$

## Section 3

Complete the following calculations:

$$\begin{array}{r} 1\ 6\ 8\ 4\ 0 \\ -\ 3\ 4\ 5\ 7 \\ \hline \end{array}$$

$$\begin{array}{r} 2\ 5\ 8\ 1\ 9 \\ -\ 1\ 3\ 9\ 4 \\ \hline \end{array}$$

$$\begin{array}{r} 1\ 8\ 5\ 9\ 3 \\ -\ 3\ 7\ 5\ 9 \\ \hline \end{array}$$

## Section 4

There are 124 horses in a field. Half of the horses are coloured brown. 38 horses go into the stables. How many are left in the field?

## Section 5

Look at these numbers:  
5 9 12 20 30

Find the product of the three smallest numbers.

## Section 7

What's the Magic Number?

Complete the grid.

|   |    |    |    |
|---|----|----|----|
| X |    |    |    |
| 8 |    |    | 96 |
| 3 | 30 |    |    |
| 5 |    | 45 |    |

## Section 8

Draw a rectangle with sides of 14.5cm and 12.5cm. What is the perimeter of the rectangle?

# SIMMERING PLATINUM

## Section 1

In the number 576 213, which digit represents the number of ten thousands?

In the number 923 648, what place value does the digit '3' represent?

## Section 2

Calculate the following in your head:

$56 + 67 = \boxed{\phantom{00}}$

$48 + 36 = \boxed{\phantom{00}}$

$72 - 26 = \boxed{\phantom{00}}$

$91 - 67 = \boxed{\phantom{00}}$

## Section 3

Calculate:

$4.3 \times 100 = \boxed{\phantom{000}}$

$5.61 \times 100 = \boxed{\phantom{000}}$

$912 \div 100 = \boxed{\phantom{00}}$

$6002 \div 100 = \boxed{\phantom{00}}$

## Section 4

Use the < or > signs to compare these fractions:

|                 |  |                |
|-----------------|--|----------------|
| $\frac{2}{3}$   |  | $\frac{4}{6}$  |
| $\frac{1}{4}$   |  | $\frac{3}{16}$ |
| $\frac{17}{20}$ |  | $\frac{4}{5}$  |

## Section 5

In order from smallest to largest, write the following numbers in digits:

four point seven two

four point seven

forty point six nine

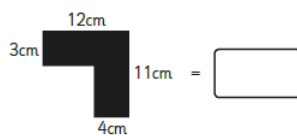
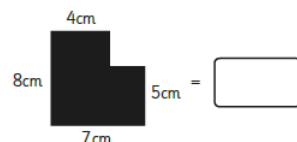
|  |  |  |
|--|--|--|
|  |  |  |
|--|--|--|

smallest

largest

## Section 6

Calculate the perimeter of these composite rectilinear shapes.



## Section 7

Explain why this shape is regular.



Explain why this shape is irregular.



## Section 8

Here is a table showing the number of boys and girls in each year group.

|       | Y3 | Y4 | Y5 | Y6 | Total |
|-------|----|----|----|----|-------|
| Boys  |    |    | 45 |    | 179   |
| Girls | 47 | 37 |    | 39 |       |
| Total |    | 89 | 89 | 87 |       |

Complete the table.

# ANSWERS SIMMERING BRONZE

## Section 1

Use the correct sign < or > to make these true:

15 < 20    13 > 8

## Section 2

What are the missing numbers?

|   |   |    |    |    |    |    |    |
|---|---|----|----|----|----|----|----|
| 0 | 5 | 10 | 15 | 20 | 25 | 30 | 35 |
|---|---|----|----|----|----|----|----|

## Section 3

Billy has 34 football cards. Max has 22 more. How many cards has Max got?



56

## Section 4

Which number is the odd one out? Explain how you know.

18                      26  
82                      15                      74

15 because it is an odd number.

## Section 6

Dance class starts at half past 9. It takes half an hour to get there. What time does Kim need to set off, to get there on time?

9 o'clock

## Section 5

Kate eats  $\frac{1}{4}$  of a pizza. What fraction of the pizza is left?



$\frac{3}{4}$

## Section 7

How much juice is in the jug?



35ml

## Section 8

Are these correct? If not, can you make them right?

$12 + 52 = 74$

No,  $12 + 52 = 64$

$106 - 13 = 91$

No,  $106 - 13 = 93$

$48 - 15 = 33$

Yes

# ANSWERS SIMMERING SILVER

## Section 1

$324 + 216 = 540$

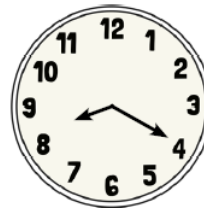
$215 + 300 = 515$

## Section 2

What is  $\frac{1}{3}$  of 27? 9

What is  $\frac{2}{10}$  of 50? 10

## Section 3



What time is this? 8:20

What time will it be in 2 hours and ten minutes?

10:30

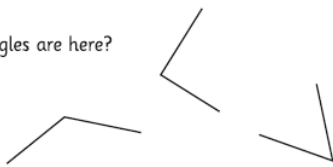
## Section 4

At Bessie's Farm 375 eggs were collected. 141 of them were sold. How many eggs were left?

|   |   |   |   |
|---|---|---|---|
|   | H | T | O |
|   | 3 | 7 | 5 |
| - | 1 | 4 | 1 |
|   | 2 | 3 | 4 |

## Section 5

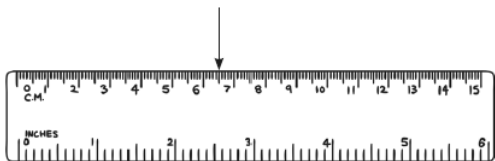
How many right angles are here?



1

## Section 6

How many cm is the arrow pointing to? Now write the measurement in mm.



6.5cm

65mm

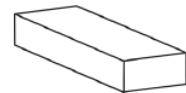
## Section 7

I buy a hat priced at £3.25. I pay using a £5 note. How much change will I have?

£1.75

## Section 8

How many faces does a cuboid have? Draw a cuboid here:



6 sides

# ANSWERS SIMMERING GOLD

## Section 1

Complete the calculation:

$$170 \times 4 = \boxed{680}$$

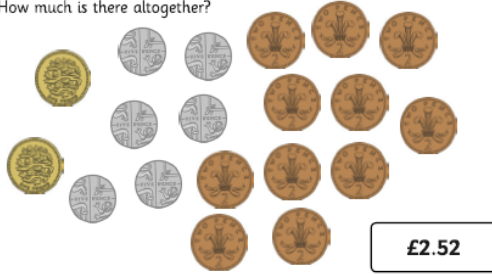
$$120 \times 8 = \boxed{960}$$

$$190 \times 3 = \boxed{570}$$

$$220 \times 4 = \boxed{880}$$

## Section 2

How much is there altogether?



£2.52

## Section 6

How many hours are in:

$$300 \text{ minutes} = \boxed{5 \text{ hours}}$$

$$420 \text{ minutes} = \boxed{7 \text{ hours}}$$

$$210 \text{ minutes} = \boxed{3 \frac{1}{2} \text{ hours}}$$

$$135 \text{ minutes} = \boxed{2 \frac{1}{4} \text{ hours}}$$

## Section 3

Complete the following calculations:

$$\begin{array}{r} 1\ 6\ 8\ 4\ 0 \\ -\ 3\ 4\ 5\ 7 \\ \hline 1\ 3\ 3\ 8\ 3 \end{array}$$

$$\begin{array}{r} 2\ 5\ 8\ 1\ 9 \\ -\ 1\ 3\ 9\ 4 \\ \hline 2\ 4\ 4\ 2\ 5 \end{array}$$

$$\begin{array}{r} 1\ 8\ 5\ 9\ 3 \\ -\ 3\ 7\ 5\ 9 \\ \hline 1\ 4\ 8\ 3\ 4 \end{array}$$

## Section 4

There are 124 horses in a field. Half of the horses are coloured brown. 38 horses go into the stables. How many are left in the field?

86

## Section 5

Look at these numbers:  
5 9 12 20 30

Find the product of the three smallest numbers.

540

## Section 7

What's the Magic Number?

Complete the grid.

|   |    |    |    |
|---|----|----|----|
| X | 10 | 9  | 12 |
| 8 | 80 | 72 | 96 |
| 3 | 30 | 27 | 36 |
| 5 | 50 | 45 | 60 |

## Section 8

Draw a rectangle with sides of 14.5cm and 12.5cm. What is the perimeter of the rectangle?

54cm

# SIMMERING PLATINUM

## Section 1

In the number 576 213, which digit represents the number of ten thousands?

7

In the number 923 648, what place value does the digit '3' represent?

thousands, 3 thousands  
or 3000

## Section 2

Calculate the following in your head:

$$56 + 67 = \boxed{123}$$

$$48 + 36 = \boxed{84}$$

$$72 - 26 = \boxed{46}$$

$$91 - 67 = \boxed{24}$$

## Section 3

Calculate:

$$4.3 \times 100 = \boxed{430}$$

$$5.61 \times 100 = \boxed{561}$$

$$912 \div 100 = \boxed{9.12}$$

$$6002 \div 100 = \boxed{60.02}$$

## Section 4

Use the < or > signs to compare these fractions:

|                 |   |                |
|-----------------|---|----------------|
| $\frac{2}{3}$   | = | $\frac{4}{6}$  |
| $\frac{1}{4}$   | > | $\frac{3}{16}$ |
| $\frac{17}{20}$ | > | $\frac{4}{5}$  |

## Section 5

In order from smallest to largest, write the following numbers in digits:

four point seven two

four point seven

forty point six nine

4.7

4.72

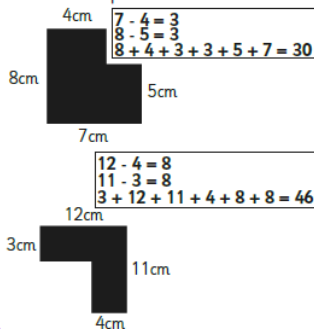
40.69

smallest

largest

## Section 6

Calculate the perimeter of these composite rectilinear shapes.



## Section 7

Explain why this shape is regular.



All sides are of equal length and  
the internal angles are equal.

Explain why this shape is irregular.



Either of or both the length of the sides  
and internal angles are not equal....

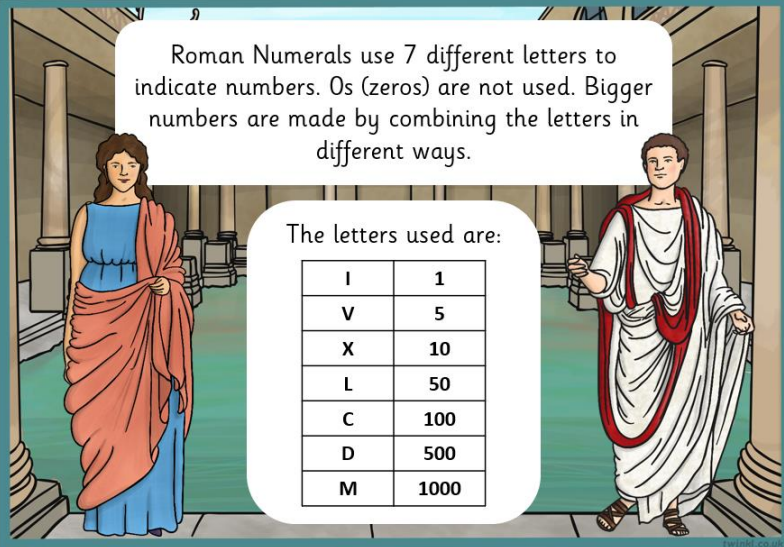
## Section 8

Here is a table showing the number of boys and girls in each year group.

|       | Y3 | Y4 | Y5 | Y6 | Total |
|-------|----|----|----|----|-------|
| Boys  | 34 | 52 | 45 | 48 | 179   |
| Girls | 47 | 37 | 44 | 39 | 167   |
| Total | 81 | 89 | 89 | 87 | 346   |

Complete the table.

## REMINDER OF ROMAN NUMERALS RULES..



Roman Numerals use 7 different letters to indicate numbers. Os (zeros) are not used. Bigger numbers are made by combining the letters in different ways.

The letters used are:


|   |      |
|---|------|
| I | 1    |
| V | 5    |
| X | 10   |
| L | 50   |
| C | 100  |
| D | 500  |
| M | 1000 |

THESE ARE THE SYMBOLS USED BY THE ROMANS. WITH THESE THEY CREATE THE NUMBERS THEY WANT..

### RULE 1



| Number List |      |
|-------------|------|
| I           | 1    |
| V           | 5    |
| X           | 10   |
| L           | 50   |
| C           | 100  |
| D           | 500  |
| M           | 1000 |



If the larger number symbol is followed by a smaller number symbol you must add the two together. You also add if the two symbols are the same.

For example:

**XI** = 10 + 1 = 11

**VIII** = 5 + 3 = 8

**XIX** = 10 + 9 = 19

What are these numbers?

|           |      |
|-----------|------|
| <b>MC</b> | 1100 |
| <b>DC</b> | 600  |
| <b>LV</b> | 55   |

RULE 2

| Number List |      |
|-------------|------|
| I           | 1    |
| V           | 5    |
| X           | 10   |
| L           | 50   |
| C           | 100  |
| D           | 500  |
| M           | 1000 |

If a smaller number symbol is followed by a larger number symbol you must subtract the small number from the large one.

For example:

$$9 = 10 - 1 = \mathbf{IX}$$

$$40 = 50 - 10 = \mathbf{XL}$$

$$\mathbf{CD} (500 - 100 = 400)$$

What are these numbers?

**IV**

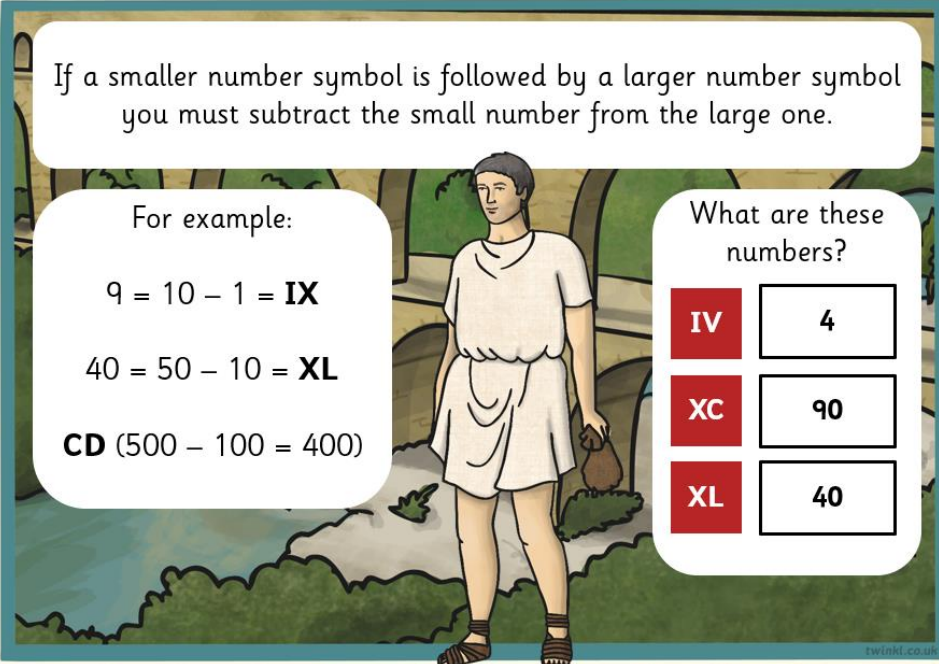
4

**XC**

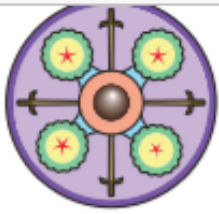
90

**XL**

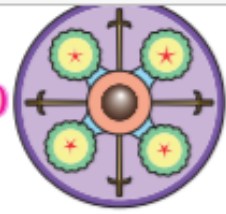
40



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# ROMAN NUMERALS CHART - 1 TO 100



|       |        |         |        |       |        |         |          |        |      |
|-------|--------|---------|--------|-------|--------|---------|----------|--------|------|
| 1     | 2      | 3       | 4      | 5     | 6      | 7       | 8        | 9      | 10   |
| I     | II     | III     | IV     | V     | VI     | VII     | VIII     | IX     | X    |
| 11    | 12     | 13      | 14     | 15    | 16     | 17      | 18       | 19     | 20   |
| XI    | XII    | XIII    | XIV    | XV    | XVI    | XVII    | XVIII    | XIX    | XX   |
| 21    | 22     | 23      | 24     | 25    | 26     | 27      | 28       | 29     | 30   |
| XXI   | XXII   | XXIII   | XXIV   | XXV   | XXVI   | XXVII   | XXVIII   | XXIX   | XXX  |
| 31    | 32     | 33      | 34     | 35    | 36     | 37      | 38       | 39     | 40   |
| XXXI  | XXXII  | XXXIII  | XXXIV  | XXXV  | XXXVI  | XXXVII  | XXXVIII  | XXXIX  | XL   |
| 41    | 42     | 43      | 44     | 45    | 46     | 47      | 48       | 49     | 50   |
| XLI   | XLII   | XLIII   | XLIV   | XLV   | XLVI   | XLVII   | XLVIII   | XLIX   | L    |
| 51    | 52     | 53      | 54     | 55    | 56     | 57      | 58       | 59     | 60   |
| LI    | LII    | LIII    | LIV    | LV    | LVI    | LVII    | LVIII    | LIX    | LX   |
| 61    | 62     | 63      | 64     | 65    | 66     | 67      | 68       | 69     | 70   |
| LXI   | LXII   | LXIII   | LXIV   | LXV   | LXVI   | LXVII   | LXVIII   | LXIX   | LXX  |
| 71    | 72     | 73      | 74     | 75    | 76     | 77      | 78       | 79     | 80   |
| LXXI  | LXXII  | LXXIII  | LXXIV  | LXXV  | LXXVI  | LXXVII  | LXXVIII  | LXXIX  | LXXX |
| 81    | 82     | 83      | 84     | 85    | 86     | 87      | 88       | 89     | 90   |
| LXXXI | LXXXII | LXXXIII | LXXXIV | LXXXV | LXXXVI | LXXXVII | LXXXVIII | LXXXIX | XC   |
| 91    | 92     | 93      | 94     | 95    | 96     | 97      | 98       | 99     | 100  |
| XCI   | XCII   | XCIII   | XCIV   | XCV   | XCVI   | XCVII   | XCVIII   | XCIX   | C    |

## Recognising Roman Numerals

Write the correct number next to the Roman Numerals.

$VI = \underline{\quad}$

$IV = \underline{\quad}$

$I = \underline{\quad}$

$X = \underline{\quad}$

$II = \underline{\quad}$

$V = \underline{\quad}$

$VIII = \underline{\quad}$

$VII = \underline{\quad}$

$IV = \underline{\quad}$

$III = \underline{\quad}$

Write the correct Roman Numeral next to the numbers.

$8 = \underline{\quad}$

$5 = \underline{\quad}$

$7 = \underline{\quad}$

$1 = \underline{\quad}$

$4 = \underline{\quad}$

$7 = \underline{\quad}$

$2 = \underline{\quad}$

$6 = \underline{\quad}$

$10 = \underline{\quad}$

$3 = \underline{\quad}$



## Recognising Roman Numerals

Write the correct number next to the Roman Numerals.

|               |              |
|---------------|--------------|
| VI = _____    | V = _____    |
| IV = _____    | VIII = _____ |
| I = _____     | VII = _____  |
| X = _____     | IV = _____   |
| XIX = _____   | XVII = _____ |
| XIV = _____   | XI = _____   |
| XVIII = _____ | XX = _____   |
| XII = _____   | XIII = _____ |
| XV = _____    | XVI = _____  |
| II = _____    | III = _____  |

Write the correct Roman Numeral next to the numbers.

|            |            |
|------------|------------|
| 8 = _____  | 7 = _____  |
| 11 = _____ | 17 = _____ |
| 18 = _____ | 14 = _____ |
| 5 = _____  | 2 = _____  |
| 15 = _____ | 19 = _____ |
| 7 = _____  | 6 = _____  |
| 20 = _____ | 13 = _____ |
| 1 = _____  | 10 = _____ |
| 12 = _____ | 16 = _____ |
| 4 = _____  | 3 = _____  |

## Recognising Roman Numerals

Write the correct number next to the Roman Numerals.

|                |                 |                 |
|----------------|-----------------|-----------------|
| XII = _____    | LXXX = _____    | XXVIII = _____  |
| LXXXVI = _____ | XLIX = _____    | LII = _____     |
| XXIV = _____   | LXX = _____     | XLIII = _____   |
| XL = _____     | XCIII = _____   | IX = _____      |
| LXVII = _____  | XV = _____      | LX = _____      |
| LVIII = _____  | XCVIII = _____  | XCIX = _____    |
| XXXVII = _____ | LXXVIII = _____ | XCII = _____    |
| LI = _____     | II = _____      | XXXVIII = _____ |
| XIX = _____    | LIX = _____     | XIII = _____    |
| LXXXV = _____  | V = _____       | LXIX = _____    |

Write the correct Roman Numeral next to the numbers.

|            |            |             |
|------------|------------|-------------|
| 7 = _____  | 16 = _____ | 21 = _____  |
| 56 = _____ | 72 = _____ | 36 = _____  |
| 90 = _____ | 14 = _____ | 55 = _____  |
| 75 = _____ | 61 = _____ | 41 = _____  |
| 81 = _____ | 95 = _____ | 17 = _____  |
| 94 = _____ | 31 = _____ | 64 = _____  |
| 20 = _____ | 44 = _____ | 77 = _____  |
| 62 = _____ | 50 = _____ | 83 = _____  |
| 39 = _____ | 96 = _____ | 91 = _____  |
| 97 = _____ | 89 = _____ | 100 = _____ |

## Recognising Roman Numerals

Write the correct number next to the Roman Numerals.

|                  |                  |                 |
|------------------|------------------|-----------------|
| XLVI = _____     | CCCXVII = _____  | DC = _____      |
| DCCXLV = _____   | DXCVIII = _____  | DCLXVI = _____  |
| CIX = _____      | CLIV = _____     | CDVIII = _____  |
| DLXXVIII = _____ | CMIX = _____     | DCCXCIX = _____ |
| CCLXXXIX = _____ | DIX = _____      | CMXXXIV = _____ |
| CD = _____       | CMXXII = _____   | DXXIII = _____  |
| DCLV = _____     | CCC = _____      | CMLII = _____   |
| DVI = _____      | DCCC = _____     | CCCIII = _____  |
| DCCXXXII = _____ | CDLXIV = _____   | CMXCIX = _____  |
| CCCXXXIV = _____ | CCCXXXIV = _____ | M = _____       |

Write the correct Roman Numeral next to the numbers.

|             |             |             |
|-------------|-------------|-------------|
| 948 = _____ | 944 = _____ | 99 = _____  |
| 176 = _____ | 500 = _____ | 622 = _____ |
| 561 = _____ | 618 = _____ | 195 = _____ |
| 643 = _____ | 832 = _____ | 368 = _____ |
| 32 = _____  | 45 = _____  | 399 = _____ |
| 418 = _____ | 703 = _____ | 274 = _____ |
| 879 = _____ | 900 = _____ | 467 = _____ |
| 355 = _____ | 207 = _____ | 544 = _____ |
| 263 = _____ | 482 = _____ | 686 = _____ |
| 898 = _____ | 372 = _____ | 846 = _____ |

## Recognising Roman Numerals

Write the correct number next to the Roman Numerals.

$$\text{VI} = 6$$

$$\text{IV} = 4$$

$$\text{I} = 1$$

$$\text{X} = 10$$

$$\text{II} = 2$$

$$\text{V} = 5$$

$$\text{VIII} = 8$$

$$\text{VII} = 7$$

$$\text{IV} = 4$$

$$\text{III} = 3$$

Write the correct Roman Numeral next to the numbers.

$$8 = \text{VIII}$$

$$5 = \text{V}$$

$$7 = \text{VII}$$

$$1 = \text{I}$$

$$4 = \text{IV}$$

$$7 = \text{VII}$$

$$2 = \text{II}$$

$$6 = \text{VI}$$

$$10 = \text{X}$$

$$3 = \text{III}$$

## Recognising Roman Numerals

Write the correct number next to the Roman Numerals.

|       |   |    |      |   |    |
|-------|---|----|------|---|----|
| VI    | = | 6  | V    | = | 5  |
| IV    | = | 4  | VIII | = | 8  |
| I     | = | 1  | VII  | = | 7  |
| X     | = | 10 | IV   | = | 4  |
| XIX   | = | 19 | XVII | = | 17 |
| XIV   | = | 14 | XI   | = | 11 |
| XVIII | = | 18 | XX   | = | 20 |
| XII   | = | 12 | XIII | = | 13 |
| XV    | = | 15 | XVI  | = | 16 |
| II    | = | 2  | III  | = | 3  |

Write the correct Roman Numeral next to the numbers.

|    |   |       |    |   |      |
|----|---|-------|----|---|------|
| 8  | = | VIII  | 7  | = | VII  |
| 11 | = | XI    | 17 | = | XVII |
| 18 | = | XVIII | 14 | = | XIV  |
| 5  | = | V     | 2  | = | II   |
| 15 | = | XV    | 19 | = | XIX  |
| 7  | = | VII   | 6  | = | VI   |
| 20 | = | XX    | 13 | = | XIII |
| 1  | = | I     | 10 | = | X    |
| 12 | = | XII   | 16 | = | XVI  |
| 4  | = | IV    | 3  | = | III  |

## Recognising Roman Numerals

Write the correct number next to the Roman Numerals.

|             |              |              |
|-------------|--------------|--------------|
| XII = 12    | LXXX = 80    | XXVIII = 28  |
| LXXXVI = 86 | XLIX = 49    | LII = 52     |
| XXIV = 24   | LXX = 70     | XLIII = 43   |
| XL = 40     | XCIII = 93   | IX = 9       |
| LXVII = 67  | XV = 15      | LX = 60      |
| LVIII = 58  | XCVIII = 98  | XCIX = 99    |
| XXXVII = 37 | LXXVIII = 78 | XCII = 92    |
| LI = 51     | II = 2       | XXXVIII = 38 |
| XIX = 19    | LIX = 59     | XIII = 13    |
| LXXXV = 85  | V = 5        | LXIX = 69    |

Write the correct Roman Numeral next to the numbers.

|             |             |              |
|-------------|-------------|--------------|
| 7 = VII     | 16 = XVI    | 21 = XXI     |
| 56 = LVI    | 72 = LXXII  | 36 = XXXVI   |
| 90 = XC     | 14 = XIV    | 55 = LV      |
| 75 = LXXV   | 61 = LXI    | 41 = XLI     |
| 81 = LXXXI  | 95 = XCV    | 17 = XVII    |
| 94 = XCIV   | 31 = XXXI   | 64 = LXIV    |
| 20 = XX     | 44 = XLIV   | 77 = LXXVII  |
| 62 = LXII   | 50 = L      | 83 = LXXXIII |
| 39 = XXXVIX | 96 = XCVI   | 91 = XCI     |
| 97 = XCVII  | 89 = LXXXIX | 100 = C      |

## Recognising Roman Numerals

Write the correct number next to the Roman Numerals.

|          |   |     |          |   |     |         |   |      |
|----------|---|-----|----------|---|-----|---------|---|------|
| XLVI     | = | 46  | CCCXVII  | = | 317 | DC      | = | 600  |
| DCCXLV   | = | 745 | DXCVIII  | = | 598 | DCLXVI  | = | 666  |
| CIX      | = | 109 | CLIV     | = | 154 | CDVIII  | = | 408  |
| DLXXVIII | = | 578 | CMIX     | = | 909 | DCCXCIX | = | 799  |
| CCLXXXIX | = | 289 | DIX      | = | 509 | CMXXXIV | = | 934  |
| CD       | = | 400 | CMXXII   | = | 922 | DXXIII  | = | 523  |
| DCLV     | = | 655 | CCC      | = | 300 | CMLII   | = | 952  |
| DVI      | = | 506 | DCCC     | = | 800 | CCCIII  | = | 303  |
| DCCXXXII | = | 732 | CDLXIV   | = | 464 | CMXCIX  | = | 999  |
| CCCXXXIV | = | 334 | CCCXXXIV | = | 334 | M       | = | 1000 |

Write the correct Roman Numeral next to the numbers.

|     |   |           |     |   |           |     |   |           |
|-----|---|-----------|-----|---|-----------|-----|---|-----------|
| 948 | = | CMXLVIII  | 944 | = | CMXLIV    | 99  | = | XCIX      |
| 176 | = | CLXXVI    | 500 | = | D         | 622 | = | DCXXII    |
| 561 | = | DLXI      | 618 | = | DCXVIII   | 195 | = | CXCV      |
| 643 | = | DCXLIII   | 832 | = | DCCCXXXII | 368 | = | CCCLXVIII |
| 32  | = | XXXII     | 45  | = | XLV       | 399 | = | CCCXCIX   |
| 418 | = | CDXVIII   | 703 | = | DCCIII    | 274 | = | CCLXXIV   |
| 879 | = | DCCCLXXIX | 900 | = | CM        | 467 | = | CDLXVII   |
| 355 | = | CCCLV     | 207 | = | CCVII     | 544 | = | DXLIV     |
| 263 | = | CCLXIII   | 482 | = | CDLXXXII  | 686 | = | DCLXXXVI  |
| 898 | = | DCCXCVIII | 372 | = | CCCLXXII  | 846 | = | DCCCXLVI  |