

# Year 2 Spring 2 Maths Activity Mat 1

## Section 1

Circle true or false

$$34 + 25 = 59 \quad \text{True / False}$$

$$33 - 17 = 16 \quad \text{True / False}$$

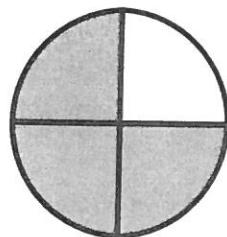
$$7 \times 5 = 30 \quad \text{True / False}$$

## Section 2

What shape has 4 sides?

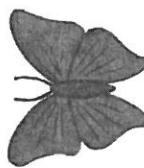
## Section 3

What fraction is shaded?



## Section 4

There are 31 butterflies and caterpillars. 19 of the insects are caterpillars. How many are butterflies?



## Section 5

What is the total of the coins?

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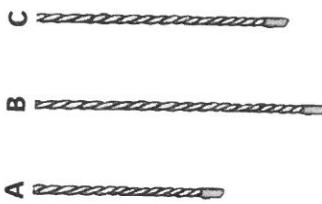


## Section 6

Which rope is the longest?

## Section 6

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## Section 7

Put these numbers in order, largest to smallest.

78, 123, 19, 56, 157

## Section 8

$\square = 4$     $\triangle = 6$     $\circ = 5$

$\times \circ =$

# Year 2 Spring 2 Maths Activity Mat 2

## Section 1

	Tens	Ones
86 =		
93 =		
76 =		

## Section 2

What unit of measurement would you use to measure how long a holiday lasts?

seconds	m	£
years	days	

## Section 3

What is  $\frac{1}{2}$  of 12?

## Section 4

Fill in the next three numbers.

49, 47, 45, 43,

<input type="text"/>	<input type="text"/>
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## Section 5

Draw two lines of symmetry.



## Section 6

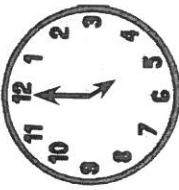
Continue the pattern.

A, B, B, C, A, B, B,

<input type="text"/>	<input type="text"/>
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## Section 7

What would the time be one hour later?



## Section 8

Use < or > to make the calculations correct.

46  39

59  72

5 × 6  70 - 45

# Year 2 Spring 2 Maths Activity Mat 3

## Section 1

$$26 + \boxed{\quad} = 50$$

$$\boxed{\quad} - 23 = 11$$

$$8 \times \boxed{\quad} = 40$$

## Section 2

What 3D shape has six identical faces?

## Section 3

What is the previous day?

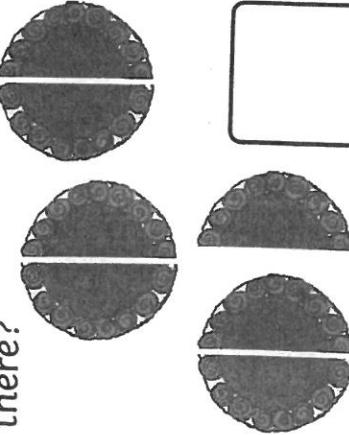
, Tuesday,  
Wednesday, Thursday

## Section 4

Which three coins add up to 16p?

## Section 5

How many halves are there?



## Section 6

Use the correct unit of measure for time.

The plane journey to America lasted for seven

## Section 7

Are the numbers below odd or even? Write O (odd) or E (even) for your answer.

57 =

82 =

61 =

## Section 8

16 is  less than 32.

# Year 2 Spring 2 Maths Activity Mat 4

## Section 1

Harriet has £1. She buys a drink for 65p. How much change does she get?

## Section 2

32 is  more than 17.

## Section 3

Which 2D shape has five corners?



## Section 4

Underline the tens.

24      316      59

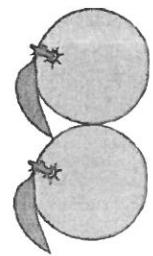
24

316

59

## Section 5

If one orange weighs 40g, how much would two oranges weigh?



## Section 6

What is  $\frac{1}{2}$  of 14?

## Section 7

What is the previous month?

May, June

How long would two lines be?  
  
\_\_\_\_\_

# Year 2 Spring 2 Maths Activity Mat 5

## Section 1

$$\boxed{\phantom{0}} + \boxed{\phantom{0}} = 29$$

$$A = 2, B = 5, C = 10$$

$$A + B + C = \boxed{\phantom{0}}$$

$$B \times C = \boxed{\phantom{0}}$$

$$C \div A = \boxed{\phantom{0}}$$

## Section 2

$$\boxed{\phantom{0}} - \boxed{\phantom{0}} = 29$$

$$A + B + C = \boxed{\phantom{0}}$$

$$B \times C = \boxed{\phantom{0}}$$

$$C \div A = \boxed{\phantom{0}}$$

## Section 3

Make the largest number you can using the number cards. Use each card once.

**3**      **8**

**7**      **2**

## Section 4

A plane takes off at 11am and arrives four hours later. What time does it arrive?

## Section 5

Draw four lines of symmetry.



## Section 6

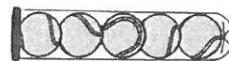
Underline the hundreds and circle the ones.

**564**      **789**

**241**

## Section 7

If one tennis ball costs 12p, how much would five tennis balls cost?



## Section 8

What unit of measurement would you use to measure the length of a dog?



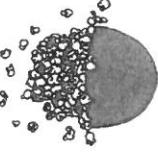
# Year 2 Spring 2 Maths Activity Mat 6

## Section 1

three days before Saturday  three days after

## Section 2

Cinema tickets cost £3, popcorn costs 50p.  
How much does three tickets and two bags of popcorn cost?



## Section 3

Continue the pattern.



## Section 4

$$37 - 18 = \boxed{\quad} + \boxed{\quad}$$

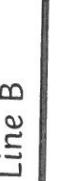
$$55 - 40 = \boxed{\quad} + \boxed{\quad}$$

## Section 5

Complete this sentence.

Line A is  cm longer than Line B.

Line A 

Line B 

## Section 6

Find the total of the coins.



## Section 7

Name a 3D that has only triangular faces.



## Section 8

Insert a number to make these calculations correct.

$$68 < \boxed{\quad}$$

$$71 > \boxed{\quad}$$

$$\boxed{\quad} > 34 + 19$$

# 100 Square

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50
51	52	53	54	55	56	57	58	59	60
61	62	63	64	65	66	67	68	69	70
71	72	73	74	75	76	77	78	79	80
81	82	83	84	85	86	87	88	89	90
91	92	93	94	95	96	97	98	99	100