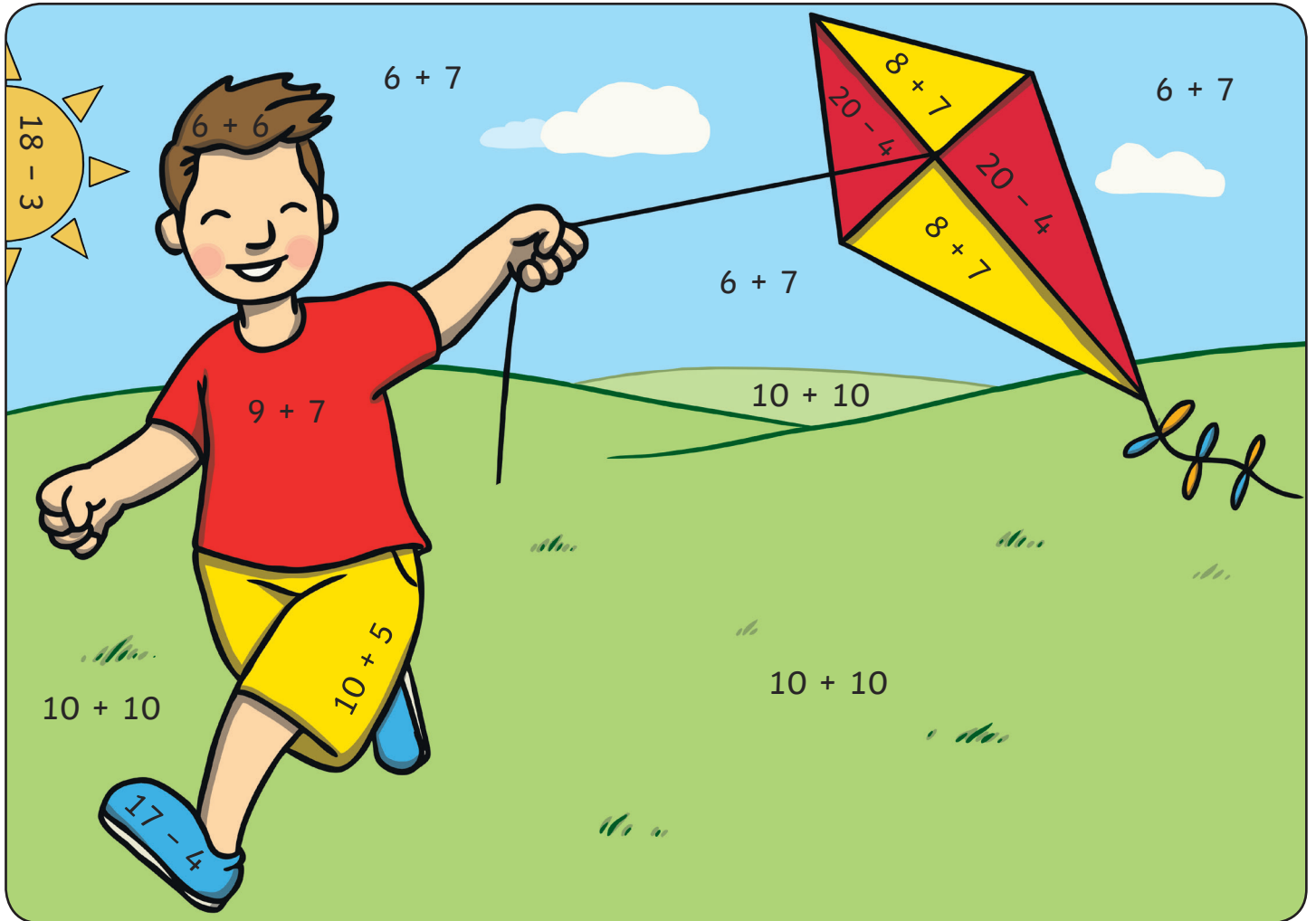


# Summer Themed Maths Activity Booklet Answers



# Addition and Subtraction to 20

## Colour by Number **Answers**



<b>Answer:</b>	<b>16</b>	<b>15</b>	<b>20</b>	<b>12</b>	<b>13</b>
<b>Colour:</b>	red	yellow	green	brown	blue

# Addition and Subtraction to 20

## Summer Mosaic **Answers**

yellow = 0-8

pink = 9-15




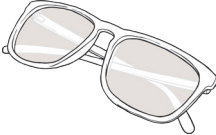

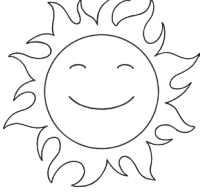
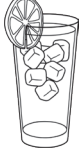

brown = 16-20

						$17 - 1$	
			$19 - 4$	$9 + 6$		$17 + 2$	
		$10 - 1$	$6 + 5$	$19 - 10$	$12 + 2$	$18 - 2$	
	$15 - 4$	$12 + 3$	$18 - 9$	$11 + 2$	$17 - 2$	$5 + 8$	
	$20 - 20$	$5 + 2$	$17 - 9$	$2 + 6$	$2 - 1$	$2 + 2$	
	$9 - 1$	$8 + 0$	$10 - 2$	$1 + 6$	$18 - 10$	$4 + 3$	
		$14 - 7$	$6 - 3$	$3 + 2$	$5 + 2$		
			$7 - 4$	$20 - 12$			
			$5 + 1$	$2 + 6$			

**Challenge:** You have 5 ice creams. You eat 2. How many do you have left?  
Write this problem as a calculation.

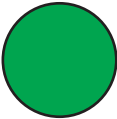



$$5 - 2 = 3$$

# I Spy and Count to 20 Answers

Object	Numeral	Number Word	Object	Numeral	Number Word
	<b>10</b>	<b>ten</b>		<b>1</b>	<b>one</b>
	<b>2</b>	<b>two</b>		<b>9</b>	<b>nine</b>
	<b>3</b>	<b>three</b>		<b>11</b>	<b>eleven</b>
	<b>10</b>	<b>ten</b>		<b>15</b>	<b>fifteen</b>

# 2D Shape Hunt Answers



	<b>6</b>		<b>4</b>
	<b>9</b>		<b>2</b>

# Number Representations to 20

## Match Up **Answers**

The image shows a matching exercise with five boxes on the left and five boxes on the right. Each box on the left contains a representation of a number using base ten blocks (a vertical rod of ten units and individual unit cubes). Each box on the right contains a sailboat with a number on its sail and the word form of that number below it. Lines connect the boxes to show the correct matches.

Base Ten Blocks	Sailboat Number	Word Form
1 rod, 3 units	15	fifteen
1 rod, 5 units	12	twelve
8 units	3	three
1 rod, 2 units	13	thirteen
3 units	8	eight

# Summer Fruits Fractions Answers

For each group of summer fruits, colour in  $\frac{1}{2}$ .

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Other combinations may be coloured, provided it is the correct amount of fruit.

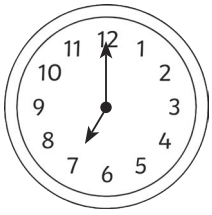
For each group of summer fruits, colour in  $\frac{1}{4}$ .

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Other combinations may be coloured, provided it is the correct amount of fruit.

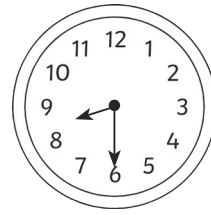


# Telling the Time Answers



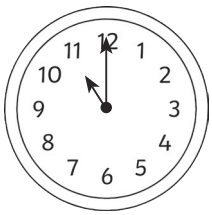
What time do you get up to go on holiday?

**7 o'clock**



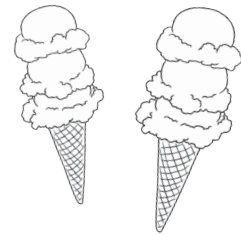
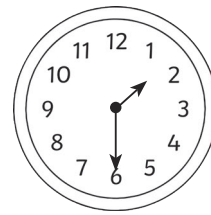
What time do you set off on holiday?

**half past 8**



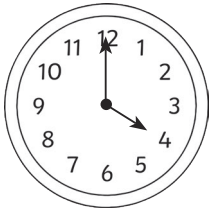
What time do you play on the beach?

**11 o'clock**

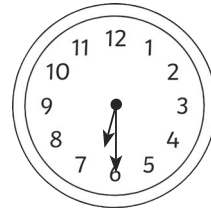


What time do you eat an ice cream?

**half past 1**



At 4 o'clock, you go swimming.  
Draw the hands on the clock.



At half past 6, you go to a disco.  
Draw the hands on the clock.

If you go on holiday the day after Sunday, what day will you go on holiday?

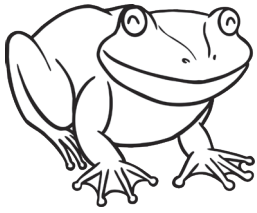
**Monday**

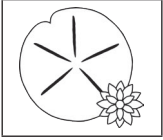


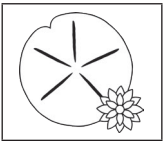
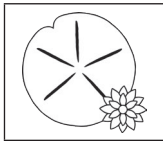

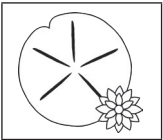
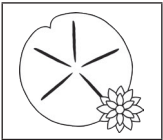
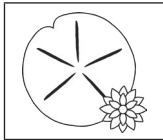
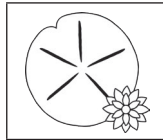
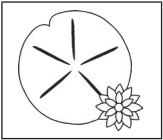
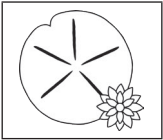
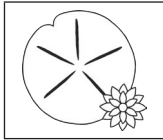
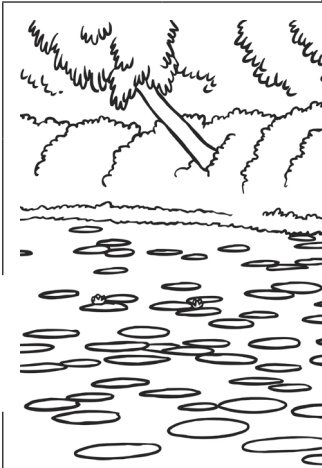
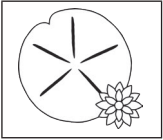
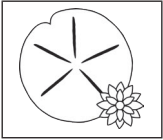
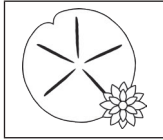
If you go to the beach on the second day of your holiday, what day will you go to the beach?

**Tuesday**



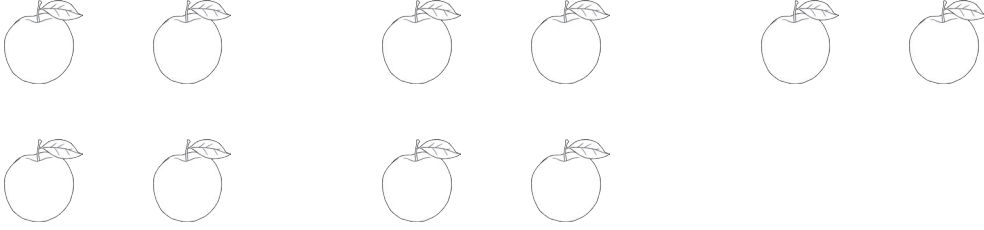
# Counting in 2s Maze Answers



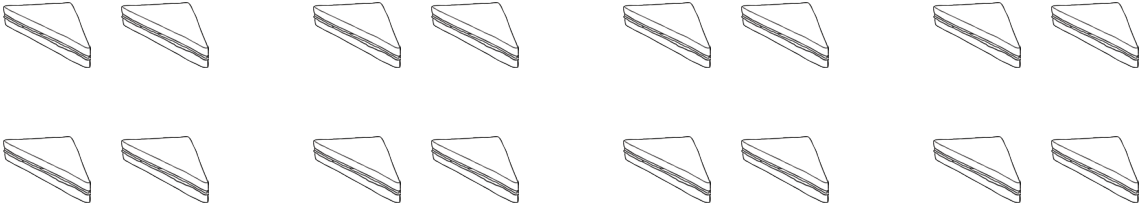
	0	2	4	6	8	2	8	
10			8		10		12	
2	14	16	14	12	46	4		
12		18		16		34		
10	8	4	44	20	22	24	32	6
2		22		30		26		36
6	4	36	34	32	30	28	14	2
20		38		28		8		
2	26	40	32	30	28	2		
24		42		46		54		
2	6	44	46	48	50	52		

# Picnic Time Multiplication **Answers**

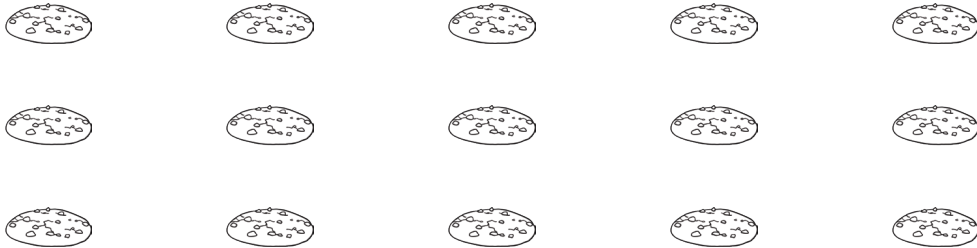
1. 5 children are on a picnic. Each child eats 2 apples. How many apples are eaten?

	
Answer:	<b>10</b>

2. 8 children are on a picnic. Each child eats 2 sandwiches. How many sandwiches are eaten?

	
Answer:	<b>16</b>

3. 3 children are on a picnic. Each child eats 5 biscuits. How many biscuits are eaten?

	
Answer:	<b>15</b>