

# Maths 1st Answer Key

## Unit 4

### Page

### Instructions

### Answers

97

Take the challenge

Saturday  
Thursday  
Sunday

97

Write the day that comes before.

a) Friday	e) Saturday
b) Monday	f) Tuesday
c) Thursday	g) Wednesday
d) Sunday	

97

Write the day that comes after.

a) Monday	e) Tuesday
b) Sunday	f) Thursday
c) Friday	g) Wednesday
d) Saturday	

98

Complete the chart with the days of the week and the short forms.

Days	Short forms	Activity
Sunday	Sun	
Monday	Mon	
Tuesday	Tue(s)	
Wednesday	Wed	Vary
Thursday	Thur(s)	
Friday	Fri	
Saturday	Sat	

98

Number the days in the correct order.

Monday	1
Tuesday	2
Wednesday	3
Thursday	4
Friday	5
Saturday	6
Sunday	7

99

Read and answer the questions.

February  
April  
December

99

Write the month that comes before.

a) November	f) October
b) September	g) May
c) February	h) July
d) June	i) December
e) August	

# Maths 1st Answer Key

**Page**

**Instructions**

**Answers**

**100** Write the month that comes after.

- |             |             |
|-------------|-------------|
| a) August   | e) June     |
| b) March    | f) October  |
| c) April    | g) November |
| d) December |             |

**100** Number the months in the correct order.

- |           |    |
|-----------|----|
| January   | 1  |
| February  | 2  |
| March     | 3  |
| April     | 4  |
| May       | 5  |
| June      | 6  |
| July      | 7  |
| August    | 8  |
| September | 9  |
| October   | 10 |
| November  | 11 |
| December  | 12 |

**101** Read and match the words with the definitions. Then number the pictures.

- |            |                             |
|------------|-----------------------------|
| calendar   | something that shows the... |
| day        | a period of 24 ...          |
| month      | a period of 30 or...        |
| weekdays   | all the days from Monday... |
| weekend    | Saturday and...             |
| short form | an incomplete word – you... |

- |    |    |    |
|----|----|----|
| 58 | 57 | 59 |
| 60 | 55 | 56 |

**102** Take the challenge

Answers may vary.

**102** Tick the longest in each group and circle the shortest one.

- |    |                       |   |    |                       |                       |
|----|-----------------------|---|----|-----------------------|-----------------------|
| a) | <input type="radio"/> | ✓ | b) | <input type="radio"/> | ✓                     |
| c) | <input type="radio"/> | ✓ | d) | ✓                     | <input type="radio"/> |

**103** Match the octopuses with the sentences.

- |               |                   |
|---------------|-------------------|
| Octopus 1     | Octopus 2         |
| smallest head | longest mouth     |
| shortest neck | longest tentacles |

**103** Read and draw.

Drawing

**104** Join each picture with the correct word.

- |         |        |          |
|---------|--------|----------|
| shorter | short  | shortest |
| long    | longer | longest  |

# Maths 1st Answer Key

Page	Instructions	Answers
105	Read, look and answer the questions.	a) tree 5 b) 1, 2, 3, 4 c) tree 4 d) 2, 5
105	Draw lines to match the words with the correct pictures.	X                      X                      the shortest the longest              X                      X
106	Read and match the words with the definitions. Then number the pictures.	longer                      between two objects, it is the long one. shorter                      between two objects, it is the short one smaller                      between two objects, it is the little one the largest                      in a group of three or more objects, it is the large one the shortest                      in a group of three or more objects, it is the short one the smallest                      in a group of three or more objects, it is the little one
		63                      64                      61 66                      62                      65
107	Take the challenge	Answers may vary.
108	Circle the odd coin in each set.	a) 10 pesos                      b) 1 peso c) 2 pesos                      d) 5 pesos
108	Circle the odd coin in each set. Then write how many similar coins you can see.	<b>Odd</b> <b>How many</b> 10 ¢                      5 – 5 ¢ 20 ¢                      4 – 10 ¢ 5 ¢                      6 – 50 ¢
109	Circle the odd bill in each set. Then write how many similar bills you can see.	<b>Odd</b> <b>How many</b> 50 pesos                      2 – 20 pesos 20 pesos                      2 – 50 pesos
109	Read and answer the questions.	John 24.50 Mike 65 Mike has more money in coins. John has less money in coins.

# Maths 1st Answer Key

Page	Instructions	Answers																		
		John has less money in bills. Mike has more money in bills.																		
110	Draw the coins in order. Start with the smallest one.	<table> <tr> <td>5 ¢</td> <td>10 ¢</td> <td>\$1</td> </tr> <tr> <td>10 ¢</td> <td>20 ¢</td> <td>\$1</td> </tr> <tr> <td>10 ¢</td> <td>20 ¢</td> <td>50 ¢</td> </tr> </table>	5 ¢	10 ¢	\$1	10 ¢	20 ¢	\$1	10 ¢	20 ¢	50 ¢									
5 ¢	10 ¢	\$1																		
10 ¢	20 ¢	\$1																		
10 ¢	20 ¢	50 ¢																		
110	Complete each sentence to match the pairs of coins.	<table> <tr> <td>a) 1 / 20</td> <td>b) 1 / 50</td> </tr> <tr> <td>c) 10 / 20</td> <td>d) 10 / 5</td> </tr> <tr> <td>e) 5 / 10</td> <td>f) 1 / 5</td> </tr> </table>	a) 1 / 20	b) 1 / 50	c) 10 / 20	d) 10 / 5	e) 5 / 10	f) 1 / 5												
a) 1 / 20	b) 1 / 50																			
c) 10 / 20	d) 10 / 5																			
e) 5 / 10	f) 1 / 5																			
111	Read and draw.	<p>Answers may vary.</p> <p>Ex.</p> <table> <tr> <td>\$ 10</td> <td>\$ 10</td> <td></td> <td></td> </tr> <tr> <td>\$ 5</td> <td>\$ 5</td> <td>\$ 5</td> <td>\$ 5</td> </tr> <tr> <td>\$ 10</td> <td>\$ 5</td> <td>\$ 5</td> <td></td> </tr> </table>	\$ 10	\$ 10			\$ 5	\$ 5	\$ 5	\$ 5	\$ 10	\$ 5	\$ 5							
\$ 10	\$ 10																			
\$ 5	\$ 5	\$ 5	\$ 5																	
\$ 10	\$ 5	\$ 5																		
112	The bags are worth the same. Draw coins to make this true.	<p>\$ 10</p> <p>\$ 10 + \$2</p> <p>\$ 5 + \$ 5 + \$ 5 + \$ 5</p> <p>\$ 2</p>																		
113	Add and write totals.	<p>5 pesos</p> <p>32 pesos</p> <p>13 pesos</p> <p>5 pesos</p> <p>4 pesos</p> <p>16 pesos</p> <p>8 pesos</p> <p>16 pesos</p>																		
114	Draw coins to represent these amounts.	<p>\$10 + \$10 + \$2</p> <p>\$10 + \$10 + \$10 + \$10 + \$10 + \$5 + \$2</p> <p>\$10 + \$10 + \$10 + \$5 + \$1</p> <p>\$10 + \$10 + \$10 + \$10 \$ 5 + \$2 + \$2</p>																		
115	Read and match the words with the definitions. Then number the pictures.	<table> <tr> <td>coin</td> <td>a piece of metal used as...</td> </tr> <tr> <td>bill</td> <td>a piece of paper used as...</td> </tr> <tr> <td>cent</td> <td>a coin that represents...</td> </tr> <tr> <td>worth</td> <td>to have a value...</td> </tr> <tr> <td>the same</td> <td>exact – not...</td> </tr> <tr> <td>change</td> <td>different form</td> </tr> </table> <table> <tr> <td>71</td> <td>72</td> <td>67</td> </tr> <tr> <td>70</td> <td>68</td> <td>69</td> </tr> </table>	coin	a piece of metal used as...	bill	a piece of paper used as...	cent	a coin that represents...	worth	to have a value...	the same	exact – not...	change	different form	71	72	67	70	68	69
coin	a piece of metal used as...																			
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70	68	69																		

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Page	Instructions	Answers																		
116	Take the challenge	24																		
117	Count and half the half of each group of animals.	Half of 16 is 8. Half of 18 is 9.																		
117	Write the half of each number.	<table border="0"> <tr> <td>2</td><td>16</td><td>20</td><td>14</td><td>6</td><td>4</td><td>10</td><td>30</td><td>8</td> </tr> <tr> <td>1</td><td>8</td><td>10</td><td>7</td><td>3</td><td>2</td><td>5</td><td>15</td><td>4</td> </tr> </table>	2	16	20	14	6	4	10	30	8	1	8	10	7	3	2	5	15	4
2	16	20	14	6	4	10	30	8												
1	8	10	7	3	2	5	15	4												
118	Read and answer the question.	6 bottles																		
119	Draw and find the double of the next groups of desserts.	Double of 8 is 16. Double of 12 is 24. Double of 7 is 14. Double of 2 is 4.																		
119	Write the double of each number to complete the chart.	<table border="0"> <tr> <td>2</td><td>8</td><td>4</td><td>7</td><td>12</td><td>3</td><td>5</td><td>22</td><td>9</td> </tr> <tr> <td>4</td><td>16</td><td>8</td><td>14</td><td>24</td><td>6</td><td>10</td><td>44</td><td>18</td> </tr> </table>	2	8	4	7	12	3	5	22	9	4	16	8	14	24	6	10	44	18
2	8	4	7	12	3	5	22	9												
4	16	8	14	24	6	10	44	18												
120	Read and answer the question.	36 pesos																		
121	Find the triple of the next groups.	Triple of 4 is 12. Triple of 3 is 9. Triple of 5 is 15. Triple of 7 is 21.																		
121	Write the triple of each number to complete the chart.	<table border="0"> <tr> <td>2</td><td>8</td><td>6</td><td>7</td><td>12</td><td>3</td><td>5</td><td>22</td><td>9</td> </tr> <tr> <td>6</td><td>24</td><td>18</td><td>21</td><td>36</td><td>9</td><td>15</td><td>66</td><td>27</td> </tr> </table>	2	8	6	7	12	3	5	22	9	6	24	18	21	36	9	15	66	27
2	8	6	7	12	3	5	22	9												
6	24	18	21	36	9	15	66	27												
122	Read and match the words with the definitions. Then number the pictures.	<table border="0"> <tr> <td>half</td> <td>something divided into two...</td> </tr> <tr> <td>double</td> <td>two times the same...</td> </tr> <tr> <td>triple</td> <td>three times the same...</td> </tr> <tr> <td>equal</td> <td>the same</td> </tr> <tr> <td>chart</td> <td>a drawing that has...</td> </tr> <tr> <td>find</td> <td>to discover something</td> </tr> </table>	half	something divided into two...	double	two times the same...	triple	three times the same...	equal	the same	chart	a drawing that has...	find	to discover something						
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