

# Y3 Homework 17 Answers

## COMPREHENSION KOALA

1. d
2. b
3. c
4. a

## ONE MAN'S HORSE

5. b
6. a
7. d
8. a
9. a
10. c
11. b
12. d

## NOUN

13. c
14. e
15. g
16. a
17. d
18. h
19. f
20. b

21. trout, robin, herring, cod, pike
22. rabbit, badger, otter, fox, hare
23. peach, pineapple, pear, potato, plum
24. oyster, mussel, octopus, periwinkle, whelk
25. kangaroo, mule, pony, donkey
26. necklace, ring, bracelet, lipstick

27. f
28. c
29. b
30. d
31. e
32. a
33. b
34. e
35. a
36. g
37. f
38. d
39. h
40. c

## FULL STOPS AND CAPITAL LETTERS

41. b
42. a
43. c
44. a
45. b

## SPELLING

46. accommodate	acommodate	accomodate
47. calender	calendar	calendor
48. beleive	beleave	believe
49. cemetary	cemetery	cemetry
50. completly	completly	completley
51. bizarre	bizzare	bizare
52. dissappoint	disappoint	dissappoint
53. definitaly	definatly	definitely
54. referred	refered	reffered
55. surprize	suprise	surprize
56. persistant	persisstant	persistent
57. possession	posession	possession
58. rember	remember	remeber
59. sence	sense	sensce
60. knowlege	knowledge	knowlegde

## 100 TIMES TABLE

61.  $8 \times 9 = \underline{\hspace{1cm}}$  ( **72**, 74, 76 )  
62.  $3 \times 8 = \underline{\hspace{1cm}}$  ( 44, 34, **24** )  
63.  $8 \times 3 = \underline{\hspace{1cm}}$  ( **24**, 32, 16 )  
64.  $9 \times 10 = \underline{\hspace{1cm}}$  ( **90**, 93, 96 )  
65.  $4 \times 7 = \underline{\hspace{1cm}}$  ( 14, 21, **28** )  
66.  $7 \times 9 = \underline{\hspace{1cm}}$  ( 54, **63**, 72 )  
67.  $5 \times 6 = \underline{\hspace{1cm}}$  ( 25, **30**, 35 )  
68.  $4 \times 9 = \underline{\hspace{1cm}}$  ( 30, 33, **36** )  
69.  $12 \times 12 = \underline{\hspace{1cm}}$  ( **144**, 142, 140 )  
70.  $8 \times 12 = \underline{\hspace{1cm}}$  ( 94, **96**, 98 )  
71.  $3 \times 5 = \underline{\hspace{1cm}}$  ( 25, 20, **15** )  
72.  $10 \times 6 = \underline{\hspace{1cm}}$  ( **60**, 66, 160 )  
73.  $9 \times 7 = \underline{\hspace{1cm}}$  ( 54, **63**, 72 )  
74.  $4 \times 5 = \underline{\hspace{1cm}}$  ( 25, **20**, 15 )  
75.  $12 \times 3 = \underline{\hspace{1cm}}$  ( 30, 33, **36** )  
76.  $3 \times 12 = \underline{\hspace{1cm}}$  ( 30, 33, **36** )  
77.  $11 \times 8 = \underline{\hspace{1cm}}$  ( 77, **88**, 99 )  
78.  $6 \times 9 = \underline{\hspace{1cm}}$  ( 34, 44, **54** )  
79.  $9 \times 11 = \underline{\hspace{1cm}}$  ( 77, 88, **99** )  
80.  $5 \times 3 = \underline{\hspace{1cm}}$  ( **15**, 20, 25 )

## SHORT MULTIPLICATION

- $\begin{array}{r} 10 \\ \times 4 \\ \hline \end{array}$  81. ( 44, 42, **40** )  
 $\begin{array}{r} 94 \\ \times 2 \\ \hline \end{array}$  84. ( **188**, 178, 168 )  
 $\begin{array}{r} 93 \\ \times 9 \\ \hline \end{array}$  82. ( **837**, 827, 817 )  
 $\begin{array}{r} 65 \\ \times 9 \\ \hline \end{array}$  85. ( 575, **585**, 595 )  
 $\begin{array}{r} 17 \\ \times 8 \\ \hline \end{array}$  83. ( 126, **136**, 146 )

## LONG MULTIPLICATION

- $\begin{array}{r} 44 \\ \times 17 \\ \hline \end{array}$  86. ( 768, 758, **748** )  
 $\begin{array}{r} 11 \\ \times 71 \\ \hline \end{array}$  89. ( **781**, 771, 761 )  
 $\begin{array}{r} 34 \\ \times 75 \\ \hline \end{array}$  87. ( **2550**, 2250, 2520 )  
 $\begin{array}{r} 14 \\ \times 51 \\ \hline \end{array}$  90. ( 716, **714**, 712 )  
 $\begin{array}{r} 38 \\ \times 35 \\ \hline \end{array}$  88. ( 1230, **1330**, 1430 )

## LONG DIVISION

91.  $378 \div 9 = \underline{\quad}$  ( 46 44 **42** )
92.  $42 \div 2 = \underline{\quad}$  ( **21** 22 23 )
93.  $488 \div 8 = \underline{\quad}$  ( 60 **61** 62 )
94.  $75 \div 5 = \underline{\quad}$  ( 10 **15** 20 )
95.  $585 \div 9 = \underline{\quad}$  ( 63 64 **65** )
96.  $159 \div 3 = \underline{\quad}$  ( **53** 54 55 )
97.  $258 \div 6 = \underline{\quad}$  ( 45 44 **43** )
98.  $301 \div 7 = \underline{\quad}$  ( 45 44 **43** )
99.  $468 \div 9 = \underline{\quad}$  ( 53 **52** 51 )
100.  $552 \div 6 = \underline{\quad}$  ( **92** 94 96 )

# OPTIONAL ANSWERS

## 100 TIMES TABLE

3 x 9 = ____	( 18, <b>27</b> , 36 )	7 x 6 = ____	( 40, <b>42</b> , 44 )	5 x 12 = ____	( 36, 48, <b>60</b> )
10 x 11 = ____	( 101, <b>110</b> , 111 )	4 x 11 = ____	( <b>44</b> , 34, 24 )	3 x 7 = ____	( <b>21</b> , 28, 35 )
12 x 11 = ____	( <b>132</b> , 143, 153 )	7 x 12 = ____	( 80, 82, <b>84</b> )	12 x 7 = ____	( 82, <b>84</b> , 86 )
11 x 5 = ____	( 11, 50, <b>55</b> )	8 x 7 = ____	( 58, <b>56</b> , 54 )	7 x 3 = ____	( <b>21</b> , 28, 35 )
9 x 4 = ____	( <b>36</b> , 27, 18 )	11 x 11 = ____	( <b>121</b> , 111, 101 )	3 x 3 = ____	( 3, 6, <b>9</b> )
6 x 11 = ____	( 60, <b>66</b> , 166 )	12 x 6 = ____	( 70, 71, <b>72</b> )	10 x 9 = ____	( <b>90</b> , 99, 190 )
7 x 5 = ____	( 25, 30, <b>35</b> )	10 x 8 = ____	( 60, 70, <b>80</b> )	10 x 4 = ____	( 10, <b>40</b> , 44 )
11 x 9 = ____	( <b>99</b> , 90, 9 )	4 x 6 = ____	( 22, <b>24</b> , 26 )	4 x 12 = ____	( 44, 46, <b>48</b> )
8 x 11 = ____	( 80, <b>88</b> , 108 )	8 x 4 = ____	( <b>32</b> , 34, 36 )	6 x 4 = ____	( 44, 34, <b>24</b> )
3 x 4 = ____	( 9, <b>12</b> , 15 )	4 x 8 = ____	( 24, <b>32</b> , 40 )	12 x 4 = ____	( <b>48</b> , 46, 44 )
12 x 10 = ____	( 102, 112, <b>120</b> )	6 x 5 = ____	( <b>30</b> , 35, 40 )	3 x 6 = ____	( 12, <b>18</b> , 24 )
5 x 11 = ____	( <b>55</b> , 50, 25 )	5 x 9 = ____	( 35, 40, <b>45</b> )	5 x 5 = ____	( 20, <b>25</b> , 30 )
5 x 10 = ____	( 30, 40, <b>50</b> )	6 x 3 = ____	( 12, <b>18</b> , 24 )	12 x 9 = ____	( 104, 106, <b>108</b> )
11 x 3 = ____	( 11, <b>33</b> , 113 )	4 x 3 = ____	( <b>12</b> , 18, 24 )	10 x 12 = ____	( 102, <b>120</b> , 122 )
7 x 4 = ____	( 14, 21, <b>28</b> )	6 x 10 = ____	( 40, 50, <b>60</b> )	11 x 10 = ____	( <b>110</b> , 111, 101 )
10 x 7 = ____	( 10, <b>70</b> , 170 )	4 x 10 = ____	( 20, <b>40</b> , 60 )	5 x 4 = ____	( 25, <b>20</b> , 15 )
3 x 11 = ____	( <b>33</b> , 30, 13 )	12 x 5 = ____	( 20, 40, <b>60</b> )	11 x 7 = ____	( 70, 75, <b>77</b> )
7 x 8 = ____	( 49, <b>56</b> , 63 )	6 x 7 = ____	( <b>42</b> , 44, 46 )	5 x 7 = ____	( <b>35</b> , 30, 25 )
4 x 4 = ____	( <b>16</b> , 18, 20 )	11 x 4 = ____	( 42, <b>44</b> , 46 )	6 x 8 = ____	( 46, <b>48</b> , 50 )
6 x 6 = ____	( 24, 30, <b>36</b> )	6 x 12 = ____	( 70, 71, <b>72</b> )	8 x 8 = ____	( 60, 62, <b>64</b> )
7 x 7 = ____	( <b>49</b> , 56, 63 )	10 x 5 = ____	( 45, <b>50</b> , 55 )	9 x 12 = ____	( <b>108</b> , 106, 104 )
9 x 5 = ____	( 36, <b>45</b> , 54 )	8 x 10 = ____	( <b>80</b> , 88, 180 )	9 x 9 = ____	( 72, <b>81</b> , 90 )
8 x 5 = ____	( 24, 32, <b>40</b> )	7 x 11 = ____	( 11, 70, <b>77</b> )	3 x 10 = ____	( 13, 23, <b>30</b> )
		8 x 6 = ____	( 46, <b>48</b> , 50 )	11 x 12 = ____	( 122, <b>132</b> , 142 )
		10 x 10 = ____	( <b>100</b> , 110, 115 )	9 x 6 = ____	( <b>54</b> , 44, 34 )
		10 x 3 = ____	( 25, <b>30</b> , 35 )	5 x 8 = ____	( 20, 30, <b>40</b> )
		7 x 10 = ____	( 72, 71, <b>70</b> )	11 x 6 = ____	( 11, <b>66</b> , 116 )
		9 x 3 = ____	( 18, <b>27</b> , 36 )		
		9 x 8 = ____	( <b>72</b> , 63, 54 )		
		12 x 8 = ____	( 92, 94, <b>96</b> )		

## SHORT MULTIPLICATION

$$\begin{array}{r} 53 \\ \times 8 \\ \hline \end{array} \quad ( \textcircled{424} \quad 422 \quad 420 )$$

$$\begin{array}{r} 60 \\ \times 7 \\ \hline \end{array} \quad ( \quad 424 \quad 422 \quad \textcircled{420} )$$

$$\begin{array}{r} 44 \\ \times 3 \\ \hline \end{array} \quad ( \quad 130 \quad 131 \quad \textcircled{132} )$$

$$\begin{array}{r} 85 \\ \times 8 \\ \hline \end{array} \quad ( \textcircled{680} \quad 682 \quad 684 )$$

$$\begin{array}{r} 46 \\ \times 3 \\ \hline \end{array} \quad ( \quad 134 \quad 136 \quad \textcircled{138} )$$

$$\begin{array}{r} 86 \\ \times 3 \\ \hline \end{array} \quad ( \quad 254 \quad 256 \quad \textcircled{258} )$$

$$\begin{array}{r} 46 \\ \times 3 \\ \hline \end{array} \quad ( \quad 134 \quad 136 \quad \textcircled{138} )$$

## LONG MULTIPLICATION

$$\begin{array}{r} 87 \\ \times 59 \\ \hline \end{array} \quad ( \quad 5113 \quad 5123 \quad \textcircled{5133} )$$

$$\begin{array}{r} 92 \\ \times 24 \\ \hline \end{array} \quad ( \quad 2204 \quad 2206 \quad \textcircled{2208} )$$

$$\begin{array}{r} 36 \\ \times 56 \\ \hline \end{array} \quad ( \quad 2014 \quad \textcircled{2016} \quad 2018 )$$

$$\begin{array}{r} 71 \\ \times 42 \\ \hline \end{array} \quad ( \textcircled{2982} \quad 2962 \quad 2942 )$$

$$\begin{array}{r} 14 \\ \times 54 \\ \hline \end{array} \quad ( \quad 746 \quad \textcircled{756} \quad 766 )$$

$$\begin{array}{r} 42 \\ \times 24 \\ \hline \end{array} \quad ( \quad 1004 \quad 1006 \quad \textcircled{1008} )$$

$$\begin{array}{r} 10 \\ \times 59 \\ \hline \end{array} \quad ( \quad 570 \quad 580 \quad \textcircled{590} )$$

## LONG DIVISION

$$120 \div 3 = \underline{\quad} \quad ( \quad 44 \quad 42 \quad \boxed{40} )$$

$$285 \div 5 = \underline{\quad} \quad ( \quad \boxed{57} \quad 55 \quad 53 )$$

$$195 \div 5 = \underline{\quad} \quad ( \quad 33 \quad 36 \quad \boxed{39} )$$

$$644 \div 7 = \underline{\quad} \quad ( \quad 90 \quad \boxed{92} \quad 94 )$$

$$154 \div 2 = \underline{\quad} \quad ( \quad 75 \quad \boxed{77} \quad 79 )$$

$$248 \div 8 = \underline{\quad} \quad ( \quad \boxed{31} \quad 32 \quad 33 )$$

$$240 \div 6 = \underline{\quad} \quad ( \quad 36 \quad 38 \quad \boxed{40} )$$

$$352 \div 4 = \underline{\quad} \quad ( \quad 77 \quad \boxed{88} \quad 99 )$$

$$455 \div 7 = \underline{\quad} \quad ( \quad \boxed{65} \quad 63 \quad 61 )$$

$$104 \div 8 = \underline{\quad} \quad ( \quad 11 \quad 12 \quad \boxed{13} )$$