

1

Write four hundred and twelve in figures.

2

Write seven hundred and sixteen in figures.

3

Write seven hundred and eight in figures.

4

Draw a line pairing up the numbers that add up to make 100.

15

29

42

37

63

71

85

58

81

73

5 (Addition)

Calculate  $20 + 35 + 37$

Show your working and put your answer in the box on the right.

6

Calculate  $29 + 31 + 17$

Show your working and put your answer in the box on the right.

7 (Partitioning with decimals)

Partition 78.9

8

Partition 718.4

9

Calculate  $294 + 312 + 171$

Show your working and put your answer in the box on the right.

10

Calculate  $8 + 312 + 93$

Show your working and put your answer in the box on the right.

11

Write nine hundred and eighteen in figures.

12

Write five hundred and seventy in figures.

13 (Addition)

Calculate  $16 + 31 + 42$

Show your working and put your answer in the box on the right.

14

Calculate  $106 + 23 + 42$

Show your working and put your answer in the box on the right.

15

Calculate  $97 + 6 + 134$

Show your working and put your answer in the box on the right.

16

Calculate  $25 + 65 + 75$

Show your working and put your answer in the box on the right.

17(Partitioning with decimals)

Partition 34.9

18

Partition 308.1

19

Partition 184.7

20 (Rounding)

Round the following to the nearest...

Number	Nearest 10	Nearest 100
61		
196		

21

Write one thousand, two hundred and seventy-one in figures.

22

Write one thousand, four hundred and six point two one in figures.

23

Write two thousand, one hundred and sixteen point four in figures.

24

Draw a line pairing up the numbers that add up to make 100.

17

23

53

27

73

77

83

58

93

47

25 (Column Addition with Decimals) (Remember: Keep the decimal points under one another)

Calculate  $2.5 + 6.5 + 7.5$

Show your working and put your answer in the box on the right.

26

Calculate  $25.0 + 65.0 + 7.5$

Show your working and put your answer in the box on the right.

27

Calculate  $250.0 + 65.0 + 7.5$

Show your working and put your answer in the box on the right.

28

Partition 16.75

29

Partition 23.25

30

Choose which box to put each digit in to make the closest number to **20515** that you can make. You must use all the digits. You can only use each digit the number of times it appears on the cards at the bottom.

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4	2	6	1	5
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