

Adding to 10, adding to 100

Addition facts

B2

Write the missing card number to make 10.

1 3 + 7 10

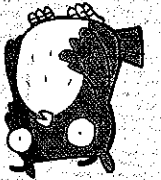
1	2	3	4	5	6
3	2	1	9	8	6

Write the number needed to make 100.

7 3 0 + 7 0 = 1 0 0

7	8	9	10
11	12	13	14

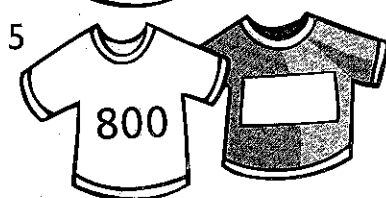
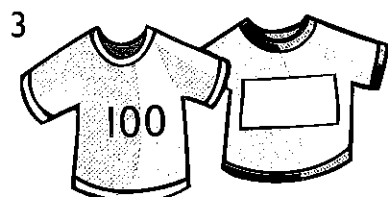
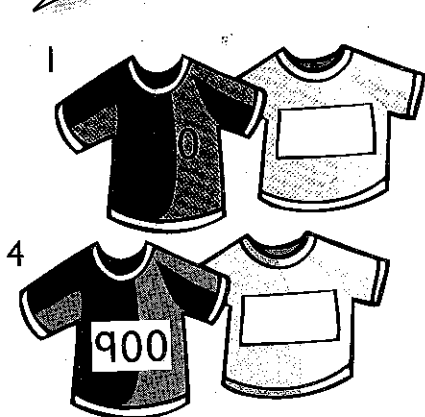
Two numbers add to make 100. One ends in a 6. One begins with a 6. What are the numbers?



Adding to 100, adding to 1000

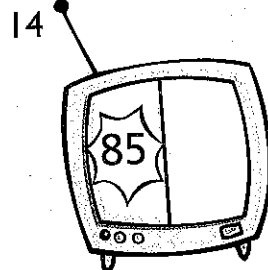
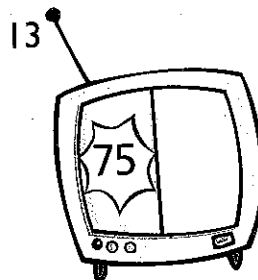
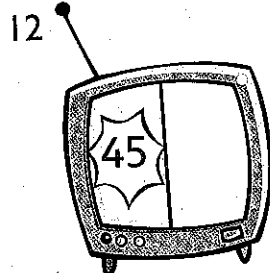
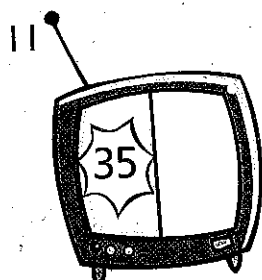
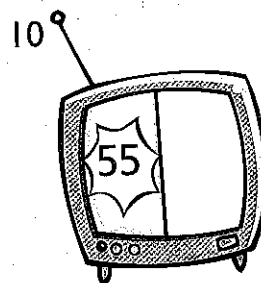
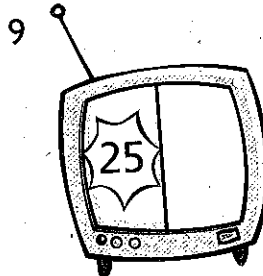
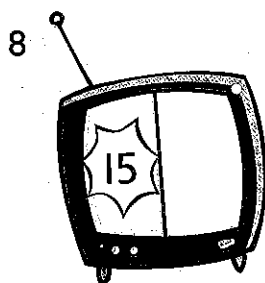
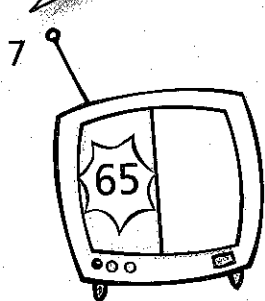
Write the number needed to make 1000.

$$1. 300 + 700 = 1000$$



Write the number needed to make 100.

$$7. 65 + 35 = 100$$



Write some pairs of numbers ending in 5 that add to make 1000.



Adding to 100

Addition facts

B2

Write the change for £1.

1. £1 - 65p = 35p

1

65p

2

85p

3

25p

4

15p

5

60p

6

95p

7

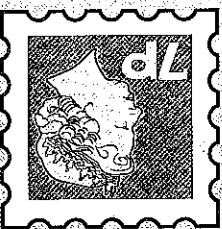
45p

8

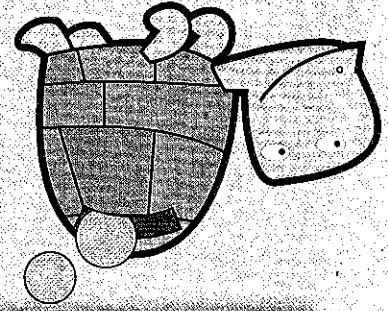
20p

9

Mon buys a 7p stamp with 10p. He takes his change and adds enough to make £1. How much does he add?



10

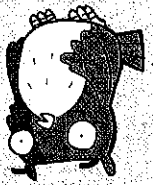


11

Old Tom is 100 years old. He spent his life in London and Bristol. If he spent 35 years in London, how long did he live in Bristol?



How many ways are there of making 100 using two numbers ending in 5 or 0?



Adding to £1, adding to next £1

Write the pairs that make £1.

$$1. 80p + 20p = £1$$

55p

80p

68p

45p

20p

32p

60p

40p

Write the change from £2.

$$2. £2 - £1.10 = 90p$$

2



£1.10

3



£1.85

4



£1.60

5



£1.35

6



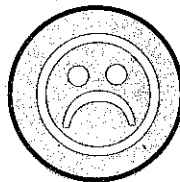
£1.45

7



£1.15

8



£1.20

9



£1.70

Find ways of making £1 adding three multiples of 5.