

5 a day!



Partition these numbers in 3 different ways:

18

24

6



Put these numbers in the correct order, smallest to largest:

36 52 19

72 31 66

98 28 17



Times tables:

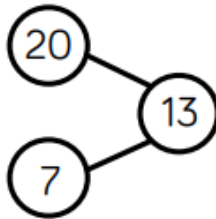
$2 \times 6 =$

$5 \times 7 =$

$10 \times 9 =$



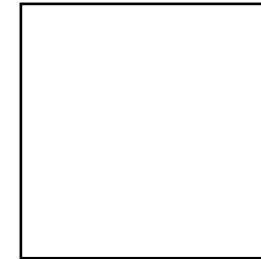
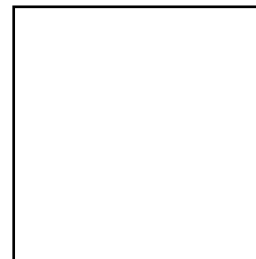
Jack represents a number bond to 20 in the part whole model.



Can you spot his mistake?



Split 20 into 2 equal groups:



5 a day!



Partition these numbers in 3 different ways:

54

33

19



Put these numbers in the correct order, smallest to largest:

28 24 36

98 54 28

18 36 47



Times tables:

$2 \times 9 =$

$5 \times 4 =$

$10 \times 10 =$



Complete the number sentences to describe what happens to the sweets.



First there were ___ sweets.

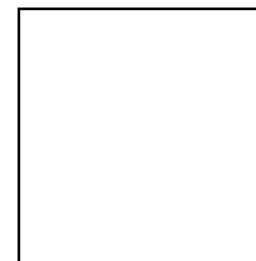
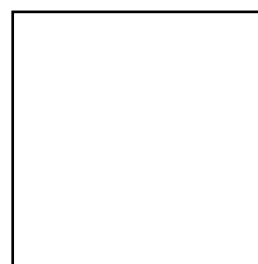
Then ___ sweets were eaten.

Now there are ___ sweets.

$$\square - \square = \square$$



Split 14 into 2 equal groups:



5 a day!



Partition these numbers in 3 different ways:

27

37

10



Put these numbers in the correct order,
smallest to largest:

12 75 43

35 91 56

83 87 86



Times tables:

$2 \times 2 =$

$5 \times 8 =$

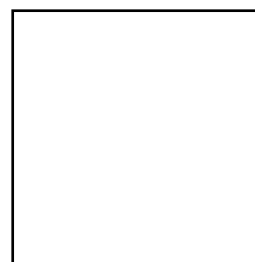
$10 \times 7 =$



Max has 12 balloons.
5 of the balloons are red.
There rest are blue.
How many blue balloons does Max have?



Split 30 into 2 equal groups:



5 a day!



Partition these numbers in 3 different ways:

44

20

12



Put these numbers in the correct order,
smallest to largest:

14 58 67

62 94 77

26 42 48



Times tables:

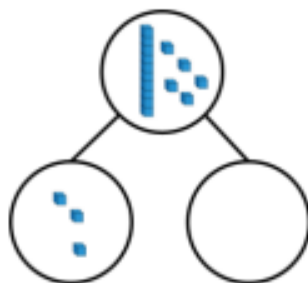
$2 \times 1 =$

$5 \times 0 =$

$10 \times 3 =$



Complete:



$15 - \underline{\quad} = 3$

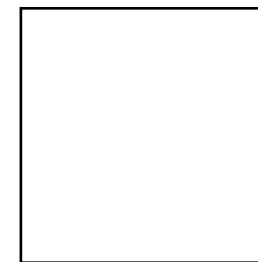
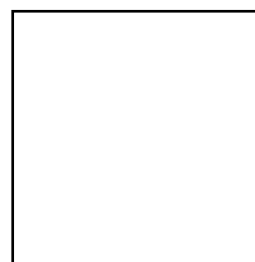
$15 - 3 = \underline{\quad}$

$3 + \underline{\quad} = 15$

$\underline{\quad} + 3 = 15$



Split 28 into 2 equal groups:



5 a day!



Partition these numbers in 3 different ways:

90

25

16



Put these numbers in the correct order,
smallest to largest:

88 82 89

46 47 42

39 34 32



Times tables:

$2 \times 10 =$

$5 \times 10 =$

$10 \times 5 =$



Use the cards to write as many addition
and subtraction sentences as you can.

nine

add

ten

subtract

nineteen

is equal to



Split 34 into 2 equal groups: