



28th July

$8 \times 0 =$

0

23

$+ 28 = 51$

$$\begin{array}{r} 4 \\ 51 \\ - 28 \\ \hline 23 \end{array}$$

How many **odd** numbers are there between 28 and 42 ?

29 31 33 35 37 39
41

7

Lenny has two coins.

Cross out the amounts of money that he **could not have**.

10, 5

15p

~~16p~~

10, 10

20p

20, 1

21p

20, 5

25p

~~29p~~

Donal buys a bag of sweets.

He eats 2 sweets each day. 14

After 1 week, he has 26 sweets left.

How many sweets were in the bag to begin with?

$26 + 14$

40