

# Number of the day

# 18

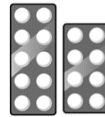
How can you show the number?

Use counters



Tens and ones (lines and dots)

Draw Numicon



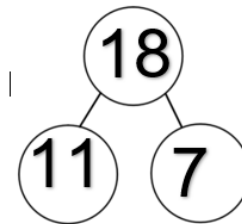
Use coins



How many more ways can you find?

How many tens? How many ones?

Use a part-part whole model.  
How many different ways and calculations  
Can you make?



$$\begin{aligned} 11+7 &=18, 7+11=18, \\ 18-11 &=7, 18-7=11 \\ 18 &=11+7, 18=7+11 \\ 7 &=18-11, 11=18-7 \end{aligned}$$

How many calculations can you make where the answer is the number of the day?

Addition:  $10 + 8 = 18$ ,  $1 + 17 = 18$ ,  $15 + 3 = 18$

Subtraction:  $20 - 2 = 18$ ,  $28 - 10 = 18$

Can you write a maths problem where the answer is 18?

Can you do a multiplication or division calculation? E.g  $6 \times 3 = 18$