Count in 2 s backwards to complete the number track.


If you continue counting, will you say the number 25 ?

## Always, sometimes, never...

When you count in twos, your digits will be $0,2,4,6,8$

Prove it!

Rosie counts back from 50 in 2 s .
Amir counts up from 12 in 2 s .


$$
50,48,46,44 \ldots
$$

$12,14,16 \ldots$

They say their numbers together.
Who will say 30 first.

Amir is making this flower pattern with counters.


Annie says,


If you make 9 flowers, you will use 43 counters.

Do you agree with Annie?
Explain your answer.

## Odd One Out



Which is the odd one out? Explain your answer.

