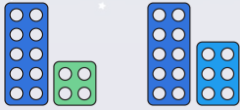


To be able to count in 2s within 50



Starter:

If what's shown below are the second and third steps in a sequence, what came before? What should come afterwards?



Explain your answer.

To be able to count in 2s within 50



Activity 1:

How many cherries are there?



In total, there are __ cherries.

How many footprints are there?



In total, there are __ footprints.

To be able to count in 2s within 50



Activity 2:

Continue circling in 2s on the 1 – 50 number grid below.

1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20
21	22	23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	38	39	40
41	42	43	44	45	46	47	48	49	50

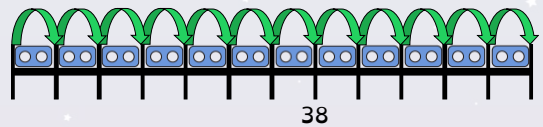
What do you notice?
Explain your answer.

To be able to count in 2s within 50



Activity 3:

Complete the number line by counting in 2s.

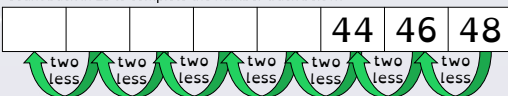


To be able to count in 2s within 50



Activity 4:

Count back in 2s to complete the number track below.



If you continue counting back in 2s will you say the number 23?
Explain your answer.

To be able to count in 2s within 50



Activity 5:

Jamal is counting back from 48. Ruth is counting forwards from 16.

They are trying to see who will say the fewest numbers out loud before saying the number 34.

Jamal starts, "48, 46, 44..."

Ruth starts at the same time, "16, 18, 20..."

Who will say the number 34 out loud first?
Explain your answer.

To be able to count in 2s within 50



Evaluation:

If you count in 2s,
you will only say
even numbers out
loud.



Is Astrobee's statement always, sometimes or never true?
Explain your answer.