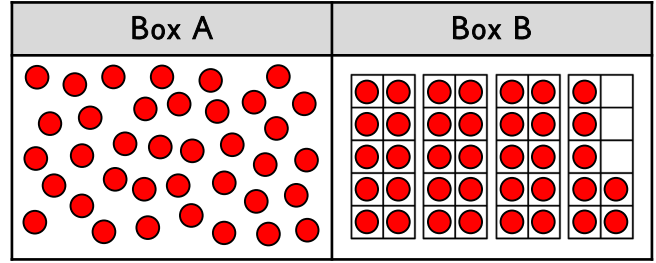




How many odd numbers are there **between** 32 and 44?

List your answers below.

Tick (✓) the box that is easiest to count. Explain why.



Two children are counting. Explain the mistakes made.



23, 24, 26, 27, 28

Dom

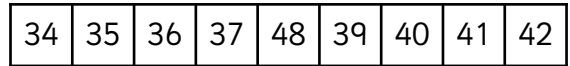
19, 20, 12, 22, 23



Tam



I have completed the number track correctly.

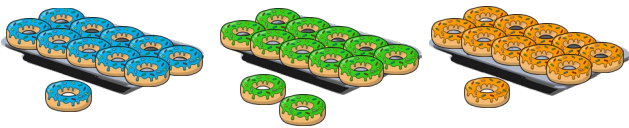


Is Jack correct?

If not, why? Explain how you know.



I have 43 doughnuts in total.



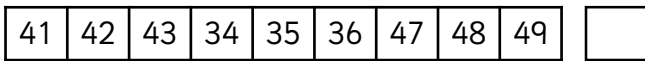
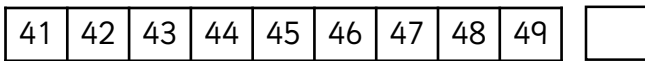
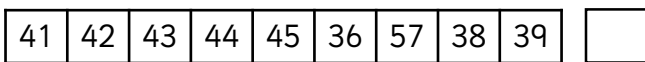
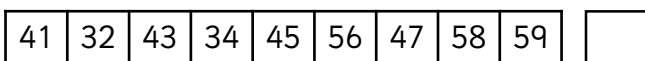
Is Rob correct? If not, what mistake has he made? Explain your answer.



How many even numbers are there **between** 31 and 39?

List your answers below.

Ben is counting from 41 to 49. Tick (✓) the number track that shows this.



There are 24 apples in total.



True or false Explain how you know.

Numbers to 50



How many odd numbers are there **between** 32 and 44?

List your answers below.

There are 6 odd numbers:
33, 35, 37, 39, 41, 43.

Tick (✓) the box that is easiest to count. Explain why. *The counters have been grouped in 10s.*

Box A	Box B
<input type="checkbox"/>	<input checked="" type="checkbox"/>

Two children are counting. Explain the mistakes made.



23, 24, 26, 27, 28

Dom



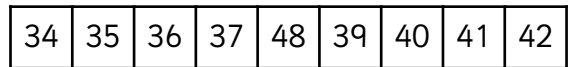
19, 20, 12, 22, 23

Tam

Dom has missed the number 25.
Tam has mistaken the number 12 for the number 21.



I have completed the number track correctly.

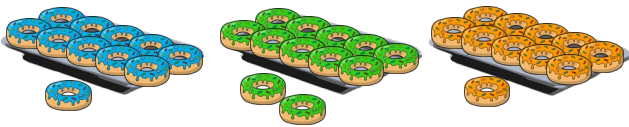


Is Jack correct?
If not, why? Explain how you know.

No, Jack has mistakenly wrote 48 instead of 38 on the number track.



I have 43 doughnuts in total.



Is Rob correct? If not, what mistake has he made? Explain your answer.

Rob has confused his tens with his ones.
There are 34 doughnuts.



How many even numbers are there **between** 31 and 39?

List your answers below.

There are 4 even numbers:
32, 34, 36, 38.

Ben is counting from 41 to 49. Tick (✓) the number track that shows this.

41	32	43	34	45	56	47	58	59	<input type="checkbox"/>
41	42	43	44	45	36	57	38	39	<input type="checkbox"/>
41	42	43	44	45	46	47	48	49	<input checked="" type="checkbox"/>
41	42	43	34	35	36	47	48	49	<input type="checkbox"/>

There are 24 apples in total.



True or false Explain how you know.

False. There are 23 apples