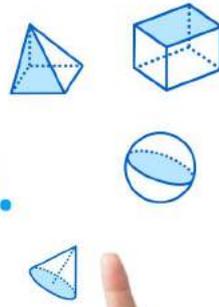


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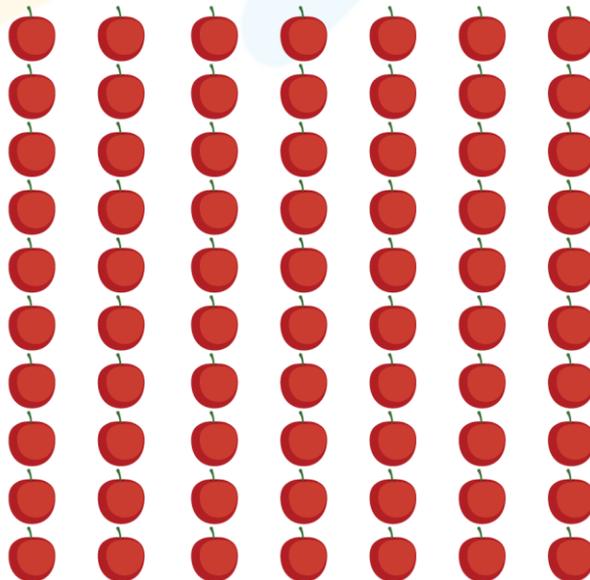
## Counting in Tens Worksheet

Q.1. Count the number of doughnuts in tens.



- a. 10
- b. 20
- c. 30
- d. 40

Q.2. Count the number of apples in tens.



- a. 30
- b. 40
- c. 60
- d. 70

Q.3. Count forward in tens and fill in the missing numbers in the boxes.

0	10	20		
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Q.4. Count forward in tens and fill in the missing numbers in the boxes.

70				110
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Q.5. Count backward in tens and fill in the missing numbers.

90	80	70		
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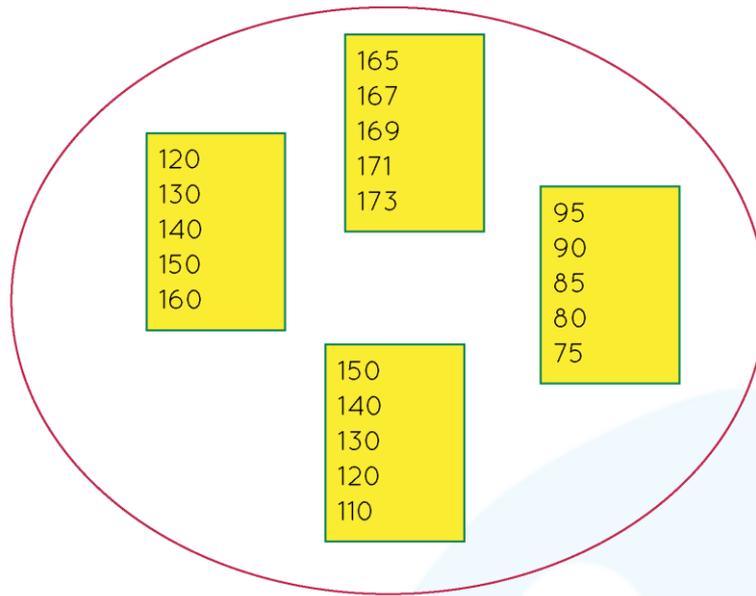
Q.6. Count backward in tens and fill in the missing numbers.

135	125	115		
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Q.7. 6 people ran a race. They were given numbers in the order of forward counting in 10. If the first runner's number was 25, find out the numbers of the other five runners.



Q.8. Tick the correct box that has the forward counting in tens.



Q.9. Fill out the missing numbers in the flags by counting backwards in tens.



Q.10. Check if the following backward counting in tens is correct. If it is incorrect, find the correct series of numbers.

300	290	280	260	250	240
-----	-----	-----	-----	-----	-----

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- Barbara Cabrera

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**ANSWERS**

1)	40
2)	70
3)	0, 10, 20, 30, 40
4)	70, 80, 90, 100, 110
5)	90, 80, 70, 60, 50
6)	105, 95

7)	35, 45, 55, 65, 75
8)	The box that has 120, 130, 140, 150, 160
9)	270, 260, 250
10)	The correct series of numbers are 300, 290, 280, 270, 260, 250.

## FUN FACT

1. When we forward count in tens, every number is 10 more than the previous number.
2. When we backward count in tens, every number is 10 lesser than the previous number.
3. If the first number in the counting pattern is an even number, then all the numbers are even. The same applies to odd numbers also.

