year 2
counting in multiple
$m_{1}^{9 /} 3$ of 4 and 4 in
ec e\%

## counting in steps of 3 from the given number:

| 3 |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 9 | 12 |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 36 | 33 |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 30 | 27 |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 0 | 3 |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 6 | 9 |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 33 | 30 |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

## counting in steps of af from the given mumber:

| 4 |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

12


| 8 |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 40 |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

16

| 0 |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 48 |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |


| 32 |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

How many balloons are there altogether?


How many dots are there altogether?


How many candles are there altogether?


How many lines are there altogether?


How many dots are there altogether?


How many fingers are there altogether?


How many keys are there altogether?


How many blocks are there altogether?


How many spoons are there altogether?


How many cups are there altogether?


How many stars are there altogether?






How many flowers are there altogether?

## $0^{\circ} 00^{\circ} 0^{\circ} 0^{\circ} 0^{\circ} 0^{\circ} 0^{\circ} 0^{\circ}$

How many cards are there altogether?

How many balloons are there altogether?


How many fingers are there altogether?

How many dots are there altogether?


How many penguins are there altogether?

How many chicks are there altogether?


How many carrots are there altogether?


How many lemons are there altogether?


How many girls are there altogether?


How many dots are there altogether?
$0{ }^{\circ}$

$\square$


How many candles are there altogether?


How many books are there altogether?


How many blocks are there altogether？


How many blocks are there altogether？


How many fishes are there altogether？


How many skeletons are there altogether？


How many boxes are there altogether？


How many hats are there altogether？

## 홍 홍

How many boxes are there altogether？


How many bags are there altogether？


How many bags are there altogether？


How many blocks are there altogether？
是路路路

| 8 | $\boxed{~}$ | $\boxed{9}$ | $\boxed{18}$ | $\boxed{20}$ | $\boxed{27}$ | $\boxed{24}$ | $\boxed{30}$ | $\boxed{32}$ | $\boxed{28}$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 36 | $\boxed{40}$ |  |  |  |  |  |  |  |  |
| 6 | -16 | -12 | 40 | $\boxed{45}$ | $\boxed{3}$ | $\boxed{21}$ | $\boxed{33}$ | 36 | 44 |
| 48 |  |  |  |  |  |  |  |  |  |

Which numbers are multiples of $\mathbf{3}$ ?
Place them in the blue shape.

Which numbers are multiples of 4 ?
Place them in the yellow shape

Multiples of 4

## Multiples of 3

| Multiples of 3 |
| :--- | :--- |
|  |
|  |
|  |
|  |
|  |
|  |

## Now complete the Venn diagram below:



