## Fxiday 26" February 2021

Learning Objective: to count in 10 s .

Count the sets of feet to find the multiple of 10 .
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There are $\qquad$ pairs of feet.

The number being represented is $\qquad$ .

Write all multiples of 10 up to 110 .
$\qquad$
$\qquad$
$\qquad$

What number does the numicon represent?


There are $\qquad$ numicon pieces.

Each numicon represents the number $\qquad$ .

The number being represented is $\qquad$ .

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ODD ONE OUT

Which number is the odd one out when counting in 10 s?
Circle it


Maths Magician has been counting in 10 s on a number line. He's counting up in 10s 3 times and landed on the number 29. Can you check his work to see if he is correct?


