

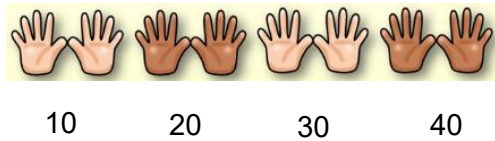
# KIRF: Count in 10s



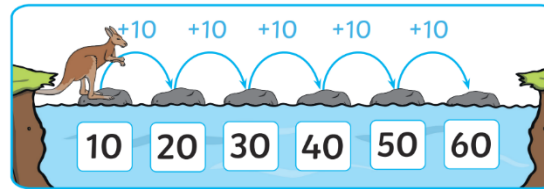
Subtracting any number within 10 involves calculations that make every number from 1 to 10. These include subtraction facts for each number - for example, for 7, this would be  $7 - 0$ ,  $7 - 1$ ,  $7 - 2$ , and so on.

## What can this look like?

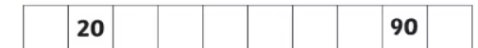
Concrete:



Pictorial:



Abstract:



## Questions to ask at home

If we have 10 blocks and then add another 10 blocks how many do we have?

If we count all the fingers of the people in our family, how many do we have?

What's 10 less than 70?

## Key vocabulary

ten, twenty, thirty, forty, fifty, sixty, seventy, eighty, ninety, one hundred.

add, more, plus, equals.

## Things to try

**Counting in 10s Matching Peg Activity:** Write the numbers 10-100 on individual bits of paper. Children hang them on a washing line in the correct order.

**Chants:** Practice chanting counting in 10s. Try starting at different points instead of always at 0, e.g. 50, 60, 70...

**Websites:**

<https://www.iknowit.com/lessons/a-skip-counting-by-10s.html>