## Progression in Calculations. Y2

## Subtraction.

| Year 2 |  |
| :---: | :---: |
| Subtract 10s <br> Children should make use of place value to subtract 10s from a given number within 100 . | Tens Ones |
|  | $\left\\|\left\\|\left\\|\\| \quad::: \quad \begin{array}{r}5 \\ -3 \\ -3\end{array}\right.\right.\right.$ |
|  | $\\|$ - |
| Subtract 1-digit from 2-digits | $22-7=$ |
|  | Can you put the larger number in your head and count back the smaller number? Start at 22 and count back 7 |
|  | Subtract 8 from 24 |
|  | Tens Ones $\quad .$Do we have enough ones to take 8 |

## Progression in Calculations. Y2

## Subtraction.



## Progression in Calculations. Y2

## Subtraction.

Subtract with 2-digits (2)
Children use their knowledge that one ten is the same as
Use the number line to subtract 12 from 51

## 51

Can you subtract the ones first and then thetens?
Can you partition the ones to count back to the next tenand then subtract thetens?


Take 16 away from 34


