

Key learning: To subtract two-digit numbers when crossing tens.

26.1.2021

Success criteria:

- I know when to exchange a ten for ten ones.
- I can draw tens and ones to subtract a one digit number from a two digit number.
- I can draw tens and ones to subtract a two digit number from a two digit number.

Deepening – problem solving

Write these equations into your book and solve them. You must show your working out.

Practise
and
consider

$13 - 5 =$

$31 - 5 =$

$22 - 6 =$

$63 - 4 =$

$47 - 9 =$

$24 - 7 =$

Write these equations into your book and solve them. You must show your working out.

Independent
task

$71 - 14 =$

$83 - 65 =$

$53 - 27 =$

$40 - 29 =$

$80 - 43 =$

$32 - 16 =$

$77 - 39 =$

$63 - 25 =$

Deepening

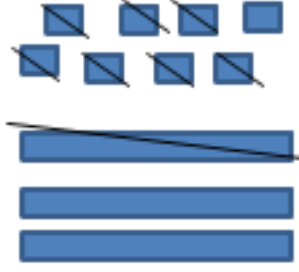
$$45 - 24 > 20$$

Is this true or false?

Solve the equation to prove your answer.



What equation is this showing?

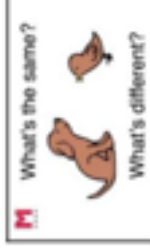


$$39 - 17$$

$$38 - 17$$

$$17 - 38$$

$$37 - 19$$



Joe's teacher has 31 glue sticks. His class use up 14 of them. How many do they have left?

3 more go missing, how many do they have now?

Draw the dienes to show your working out.



I start with a number. I subtract 36. My answer is 27. What number did I start with?

