

Key learning: To subtract ones and teen numbers when crossing tens. 24.3.22

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 teen number from a two digit number.

Deepening – subtraction word problems

Support: I/PS/FS/concrete objects

Write these equations into your book and solve them

Independent
task

$71 - 7 =$

$53 - 8 =$

$90 - 13 =$

$37 - 14 =$

$43 - 25 =$

$42 - 34 =$

Step 1: Write the equation

Step 2: Draw the tens and ones for the whole

Step 3: Cross out ONE ten rod and draw TEN one cubes for the exchange

Step 4: Cross out the tens and ones for the part you are subtracting

Step 5: Count up the tens and ones left and write the answer

$$41 - 25 = 16$$