

LO: To count on and back in tens with two digit numbers (and crossing 100)

Learning Task 1: Solve these calculations

1.  $25 + 10 =$

2.  $31 + 10 =$

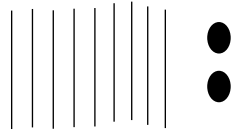

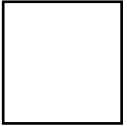

3.  $10 + 59 =$

4.  $25 - 10 =$

5.  $31 - 10 =$

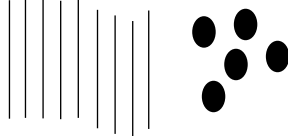
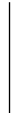
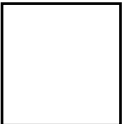

6.  $59 - 10 =$

Learning Task 2: Complete the speaking frame to match the pictures for adding 10

 +  =  

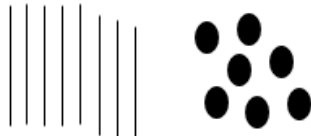



92 + 10 = 102

When adding 10 to 92 we regroup ten tens into    hundred.

 +  =  

95 + 10 = 105

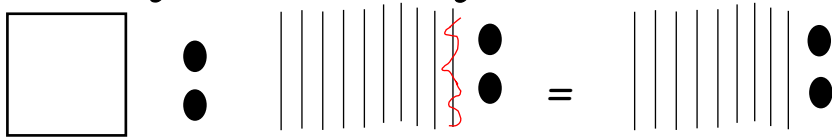
When adding 10 to 95 we    ten tens into    hundred.

 +  =  

97 + 10 = 107

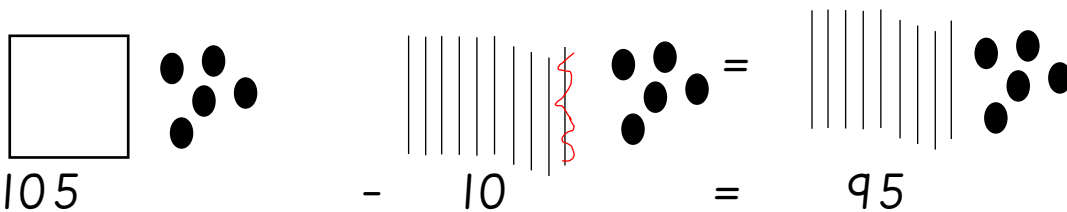
When adding 10 to 97 we    ten tens into    hundred.

Learning Task 3: Complete the speaking frame to match the pictures for subtracting 10

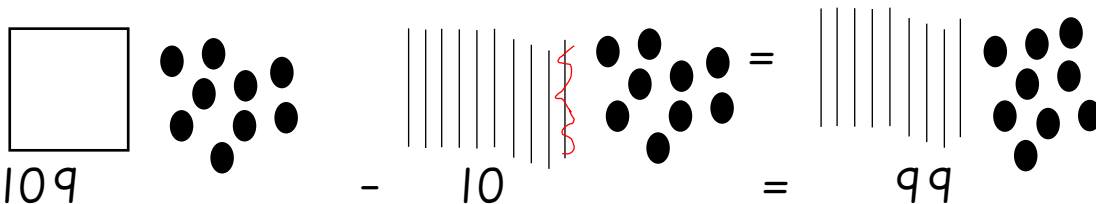


$$102 - 10 = 92$$

When subtracting 10 from 102 we regroup one hundred into    tens then subtract the ten.



When subtracting 10 from 105 we    one hundred into    tens then subtract the ten.



When subtracting 10 from 109 we    one hundred into    tens then subtract the ten.

Learning Task 4: True or false. When a mistake has been made write next to it what mistake has been made

1.  $40 - 10 = 50$
2.  $69 + 10 = 79$
3.  $29 - 10 = 19$
4.  $56 + 10 = 5610$
5.  $97 + 10 = 107$
6.  $102 - 10 = 92$

Always, sometimes or never true?

When I add 10 to any number, I only ever need to change the tens digit.

Always, sometimes or never true?

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