

Lesson 1 - Subtract ten from a 2-digit number

Use the pictures to help you solve these equations. Remember to cross out tens and not the ones.

Independent

$38 - 10 =$



$54 - 10 =$



$66 - 10 =$



$19 - 10 =$



Solve these equations –

1. Draw your tens and ones for the whole
2. Cross off the number of tens you are subtracting
3. Count what is left to find the answer.

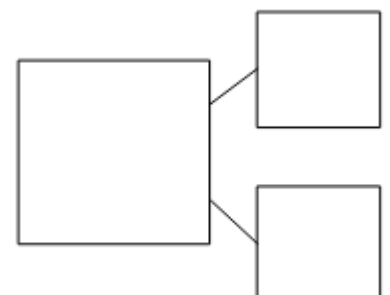
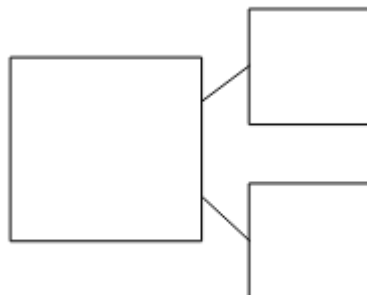
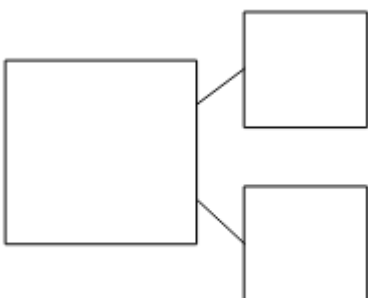
$72 - 10 =$

$31 - 10 =$

$33 - 10 =$

Can you also complete the part part whole models?

Remember when we subtract we start with the whole.



Amir has 16 apples. Ron has none. Amir gives Ron 10 apples.
Who has the most apples now?

Explain how you know and write the equation for this problem.

$34 - 10 = 33$ True or False

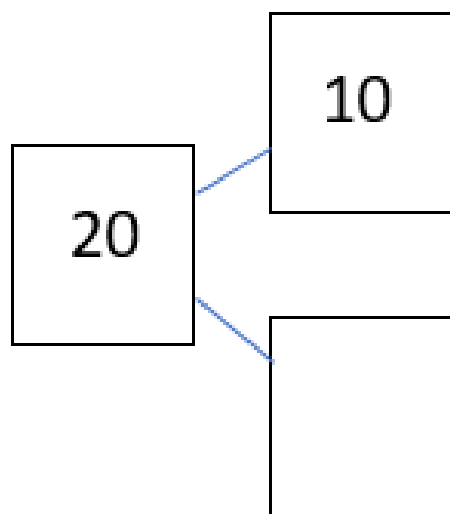
$67 - 10 = 77$ or

$42 - 10 = 32$ or

Circle the answer, and use a green pen to correct

Key learning: subtracting 10 from a number.

What is the missing number?



Look at the following objects.



Teddy works out these equations;

$$14 - 4 =$$

$$14 - 10 =$$

$$10 - 4 =$$

What question could he have asked each time?

Record your answers on a separate piece of paper.