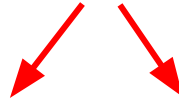


$$x \cdot 11 = ?$$

$$x \cdot 11 = ?$$

$$x \ 11 = ?$$

Take the first and last digit. These will be
the first and last digit of the solution!




$$x \ 11 = ?$$

Take the first and last digit. These will be
the first and last digit of the solution!



$$\times 11 = ?$$

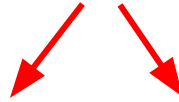
Now sum those digits together to make
the middle digit of the solution


$$(\quad + \quad)$$

$$\times 11 = ?$$

Now sum those digits together to make the middle digit of the solution

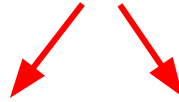
If the sum of the digits is >9 , carry the digit!



$$\times 11 =$$

Now sum those digits together to make the
middle digit of the solution

If the sum of the digits is >9 , carry the digit!



$$\times 11 =$$

Now sum those digits together to make the
middle digit of the solution

If the sum of the digits is >9 , carry the digit!

