

The background is a vibrant autumn scene. On the left, there are branches with bright orange and red maple leaves. The ground is covered in lush green grass with scattered fallen leaves in shades of red, orange, and yellow. In the distance, there are rolling green hills under a clear blue sky with soft, wispy clouds and several bright, starburst light effects. On the right side, there are more trees with yellow and orange foliage, and a few colorful butterflies (one yellow and black, one orange and black) are fluttering in the air.
$$53 + x = 82$$

$$x = 29$$

$$53 + x = 116$$

$$x = 61$$



The background is a vibrant autumn landscape. On the left, there are branches with bright orange and red maple leaves. The ground is covered in lush green grass with scattered fallen leaves in shades of red, orange, and yellow. In the distance, there are rolling green hills under a clear blue sky. Several colorful butterflies, including monarchs and smaller species, are fluttering in the air. The overall scene is bright and cheerful, with a soft glow and some starburst light effects in the sky.
$$12x = 84$$

$$x = 7$$

$$12x = 240$$

$$x = 20$$

# Самостоятельная

1)  $x + 36 = 83$

$$x = 83 - 36$$

$$x = 50$$

2)  $124 + y = 212$

$$y = 212 - 124$$

$$y = 88$$

3)  $a - 458 = 345$

$$a = 345 + 458$$

$$a = 803$$

2)  $2\ 064 - b = 1\ 398$

$$b = 2\ 064 - 1\ 398$$

$$b = 666$$