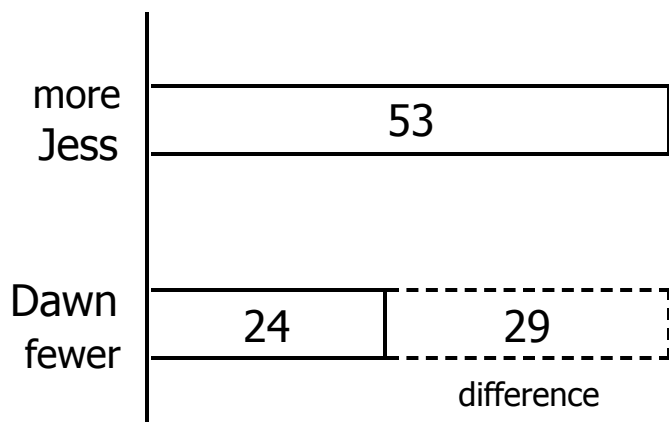


1. Dawn finds 24 shells.
 Jess finds 29 more shells than Dawn.
 How many shells did Jess find?



$$24 + 29 = \underline{\mathbf{53}}$$

Jess found **53** shells.

-
2. Pearl earns 77 ribbons.
 Mark earns 48 ribbons.
 Mark earns how many fewer ribbons than Pearl?

Mark earns ____ fewer ribbons than Pearl.

1. Jill bakes 62 cookies.
Beau bakes 27 cookies.
Jill bakes how many more cookies than Beau?

Jill bakes ____ more cookies than Beau.

-
2. Zach picks 84 grapes.
Seth picks 36 fewer grapes than Zach.
How many grapes did Seth pick?

Seth picked ____ grapes.

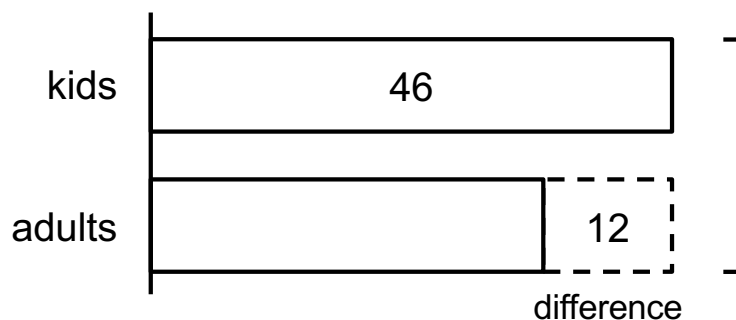
1. Andy buys 48 stickers.
Sam buys 27 more stickers than Andy.
How many stickers did Sam buy?

Sam bought _____ stickers.

-
2. Jovie picks 56 cherries.
Jovie picks 35 fewer cherries than Jean.
How many cherries did Jean pick?

Jean picked _____ cherries.

The bar model represents the number of kids and adults who are going on a field trip. Use the model to complete each sentence below.



- a. There are 46 _____ going on the field trip.
- b. There are 12 more _____ going than _____ .
- c. There are _____ adults going on the field trip.
- d. There are a total of _____ kids and adults going on the field trip.

