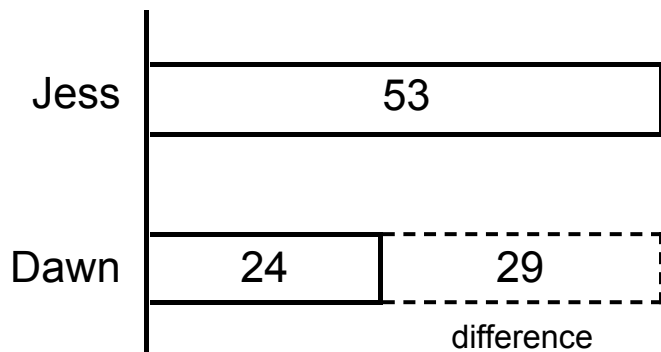


- A. Dawn finds 24 shells.
Jess finds 29 more shells than Dawn.
How many shells did Jess find?



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

Jess found 53 shells.

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

Mark earns ____ fewer ribbons than Pearl.

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

Jill bakes ____ more cookies than Beau.

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

Seth picked ____ grapes.

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

Sam bought ____ stickers.

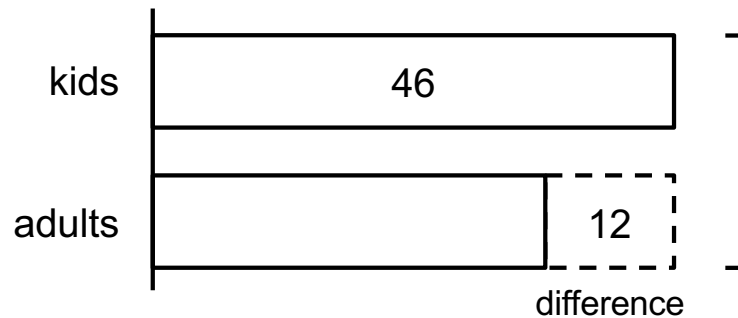
-
- B. Jovie picks 56 cherries.
Jovie picks 35 fewer cherries than Jean.
How many cherries did Jean pick?

Jean picked ____ cherries.

Name: _____

Problem of the Day Lesson 52

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.

Use number names to answer each word problem. Then transfer the correct letters to the top of the page and fill in the missing letters to “solve” the riddle.

The diagram consists of two horizontal lines. The first line has a segment labeled 'm' followed by a segment labeled '1'. The second line has segments labeled '2', '3', and '4' in sequence.

- _____ What is the **ninth** letter in your answer? _____ **4**