

Division Word Problems (H)

Name: _____

Date: _____

Solve each problem. Show your work in the box.

29. Sofia took 11 minutes to walk around the track. She walked for a total of 121 minutes. How many times did she walk around the track?

30. Arthur raised chickens. In one day, his chickens laid 108 eggs. How many dozen eggs is that?

31. Mohammed worked 12 hours a day for four days a week. How many workdays would he have to work to get paid for 96 hours?

32. "There are only 64 calories in 8 celery stalks," said Harrison. "No wonder you're still hungry. That's only _____ calories in each stalk. You'd better have a sandwich," replied Willow. Fill in the blank.

Division Word Problems (H) Answers

Name: _____

Date: _____

Solve each problem. Show your work in the box.

29. Sofia took 11 minutes to walk around the track. She walked for a total of 121 minutes. How many times did she walk around the track?

$$121 \div 11 = 11$$

30. Arthur raised chickens. In one day, his chickens laid 108 eggs. How many dozen eggs is that?

$$108 \div 12 = 9$$

31. Mohammed worked 12 hours a day for four days a week. How many workdays would he have to work to get paid for 96 hours?

$$96 \div 12 = 8$$

32. "There are only 64 calories in 8 celery stalks," said Harrison. "No wonder you're still hungry. That's only _____ calories in each stalk. You'd better have a sandwich," replied Willow. Fill in the blank.

$$64 \div 8 = 8$$