

What Do You Call a Steer With 2 Short Legs and 2 Long Legs?



Find each correct answer at the bottom of the page and cross out the letter above it. The answer to the title question will remain.

- A railroad construction crew can lay $1\frac{1}{4}$ mi of track in one day. At that rate, how many miles of track can be laid in 10 days?
- A railroad construction crew can lay $1\frac{1}{4}$ mi of track in one day. At that rate, how many days will it take to lay 10 mi of track?
- A gasoline pump delivers $3\frac{3}{5}$ gal of gas per minute. How long will it take to fill a gas tank that holds $13\frac{1}{2}$ gal?
- Doug has been wondering where the 24 hours in a day goes. On Monday, he spent $\frac{1}{3}$ of the day sleeping, $\frac{1}{4}$ of the day in school, and $\frac{1}{8}$ of the day at soccer practice. How much time was left for other activities?
- Ms. Snuggle divided $2\frac{1}{2}$ lb of meat into 8 hamburger patties. What is the average amount of meat in each patty?
- An ultra marathon athlete can run long distances at an average speed of $7\frac{1}{2}$ miles per hour. At that rate, how long will it take him to run 50 miles?
- A broken pipe was leaking $1\frac{2}{3}$ gal of water per minute. It took Mr. Wrench $10\frac{1}{2}$ min to stop the leak. How much water was wasted?
- A science workbook is $\frac{3}{4}$ in. thick. How many workbooks will fit on a 2-ft shelf?
- Amanda used $\frac{3}{4}$ cup of sugar to make 2 dozen cookies. How much sugar is in each cookie?

P	C	L	O	E	G	A	I	N	B	R	E	T	E	O	F	N
8 d	$17\frac{1}{2}$ gal	$\frac{1}{8}$ c	$\frac{5}{16}$ lb	14 mi	$\frac{1}{32}$ c	$7\frac{1}{2}$ d	$3\frac{3}{4}$ min	28	$8\frac{1}{2}$ h	32	$\frac{3}{8}$ lb	$6\frac{2}{3}$ h	$4\frac{1}{2}$ min	$12\frac{1}{2}$ mi	$15\frac{3}{4}$ gal	7 h