

3

You have 1 dollar.
I have 3 times as much, or 3×1 .
I must have _____ dollars.

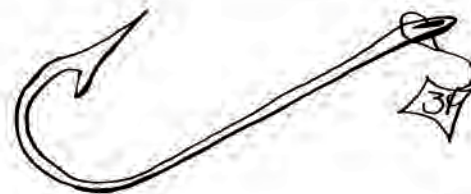


4

Kevin is 2 years old. His sister is 2 times his age.
She must be _____ years old. (2×2)

6

A fishhook costs 3 cents.
If David buys 2 hooks, he
will have to pay _____ cents.



7

There were 7 men in a theater ticket line.
Each man bought 1 ticket.
How many tickets were sold? _____

yes

There are 4 walls in my living room.
I want to hang 2 pictures on each wall.
I have 8 pictures.

Do I have the right number of pictures?

yes

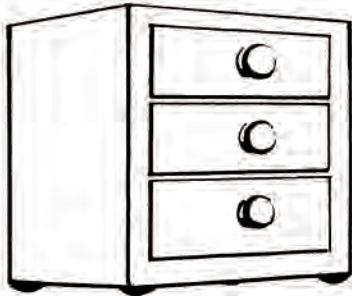
no



4

Nancy charges 2 dollars an hour for babysitting.
If she babysits for 2 hours, she earns _____ dollars.

3



This chest is made to hold nails and screws.

The chest has _____ drawers.

9

Each drawer has 3 sections.

How many sections are there in the chest? _____

6

A contractor is going to install electric heating in a new house. There are 3 rooms downstairs. He will put 2 heating units in each room.
How many units will he put downstairs? _____

4

There are 4 rooms upstairs. The contractor will put 1 heating unit in each upstairs room.
How many units will he put upstairs? _____

10

How many units will there be in the whole house? _____ (Add: $6 + 4 = ?$)

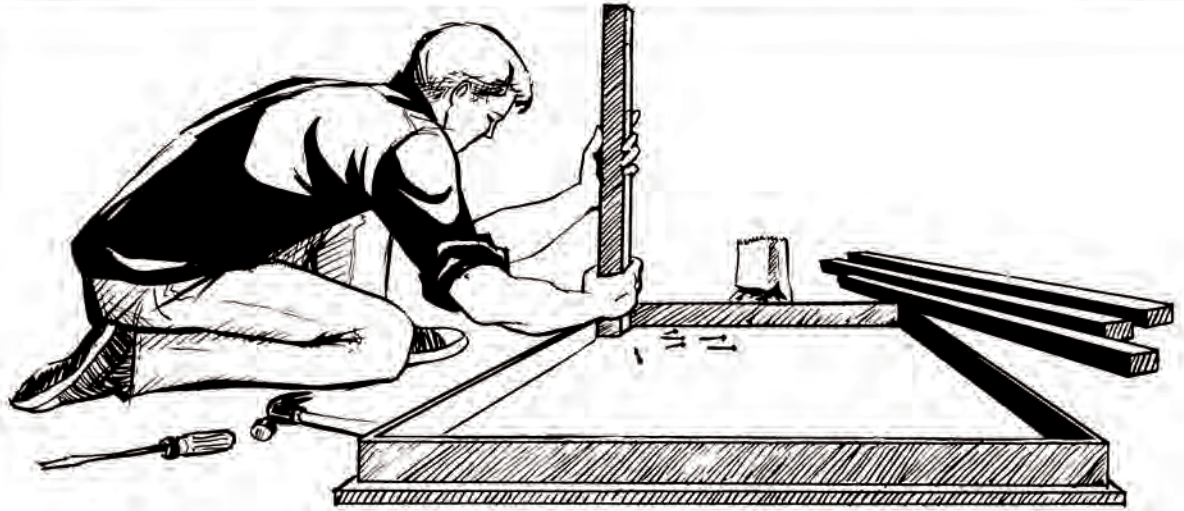
Jack wants to buy 12 bottles of cola.
There are 6 bottles in a carton.

yes

If he buys 2 cartons, will he have enough?

yes

no



Mike is making a table. The table will have 4 legs.
Mike will use 6 bolts for each leg. How many bolts
will he use? _____

24

Alice is 9 years old.

Her uncle is 5 times her age.

Alice's uncle is _____ years old.

45

The tallest building in Greenville is 5 stories
high.

A building in nearby Grantstown has 5 times
that many stories.

The building in Grantstown is _____ stories
high.

25



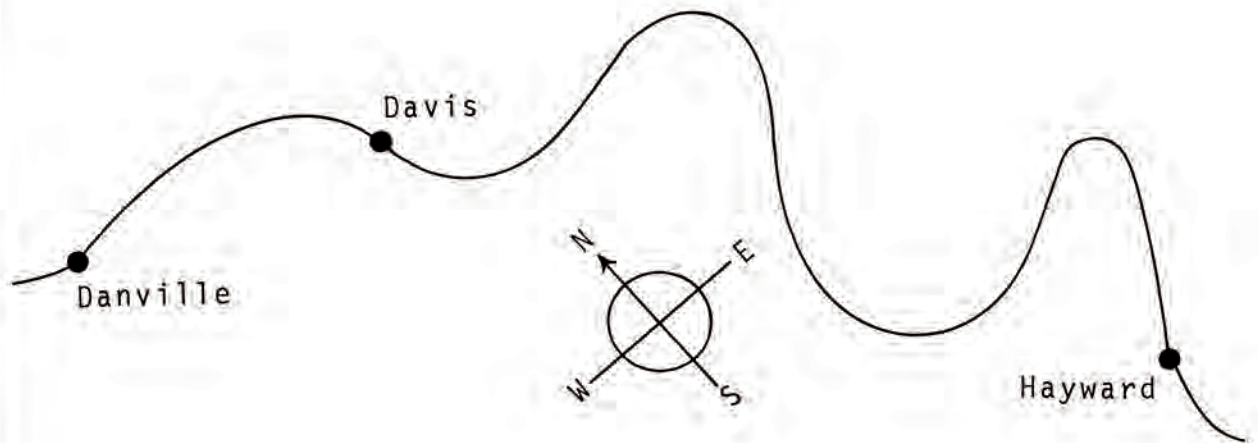
It takes 2 men to work a cross-cut saw.

7 cross-cut saws are being used in this logging operation.



There must be _____ men working with cross-cut saws.

14



It is 5 miles from Danville to Davis.

It is 6 times that far from Danville to Hayward.

It is _____ miles from Danville to Hayward.

It is _____ miles from Davis to Hayward.

(Subtract: $30 - 5 = ?$)

30

25