

Learning Reminders

Understand doubling and halving as inverses; double and halve two digit numbers.

How many bricks in
one row?

How many in two
rows?



Double 10 is 20.
 $10 \times 2 = 20.$

Half of 20 is 10.
 $20 \div 2 = 10.$

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Understand doubling and halving as inverses; double and halve two digit numbers.

How many bricks in
one row?

How many in two
rows?



Double 14 is 28.
 $14 \times 2 = 28.$

Half of 28 is 14.
 $28 \div 2 = 14.$

Halving is the **opposite,**
or inverse, of doubling.

Remember that **doubling** is
the same as **multiplying by 2,**
and **halving** is the same as
dividing by 2.

Understand doubling and halving as inverses; double and halve two digit numbers.

Write the answers.



What is **double** 5?

What is **half of** 10?

What is **double** 11?

What is **half of** 22?

What is **half of** 8?

What is **double** 4?

Double 4 is 8.

Half of 8 is 4.

Half of 22 is 11.

Double 11 is 22.

Half of 10 is 5.

Double 5 is 10.