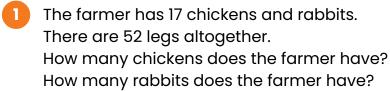


Spark Math

Chicken-and-Rabbit Problems Upper Primary





Method 1: Make a Table

No. of chicken	No. of legs	No. of rabbits	No. of legs	Total no. of legs
	_			

The farmer has _____chickens and ____rabbits.

Method 2: Solving by Assuming

Step 1

If all were chickens,

____ x ___ = ____

____ - ___ = ____

There will be a shortage of _____legs as some rabbits are counted as chickens.

Step 2

The difference in the number of legs between a chicken and a rabbit is _____ .

Step 3

_____ ÷ ____ = ____ rabbits

_____ - ___ = ____ chickens

So, the farmer has ____ rabbits and ____ chickens.

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Spark Math

Chicken-and-Rabbit Problems Lower Primary



A truck has 6 wheels. A car has 4 wheels. 14 trucks and cars parked in a car park have a total of 72 wheels. How many trucks are there? How many cars are there?

Method 1: Make a Table

No. of trucks	No. of wheels	No. of cars	No. of wheels	Total number of wheels

There are _____ trucks____ cars.

Method 2: Solving by Assuming

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Spark Math

Chicken-and-Rabbit Problems Lower Primary



Casey paid \$16 in all for 11 two-dollar and one-dollar stamps. How many two-dollar stamps did he buy? How many one-dollar stamps did he buy?





Abby puts 84 marbles into 10 big and small boxes. A big box can hold 12 marbles. A small box can hold 6 marbles. How many big boxes are there? How many small boxes are there?







A science fiction book cost \$5. A comic book cost \$3. Benny paid \$26 in all for 6 books. How many science fiction books did he buy? How many comic books did he buy?







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