

Word Problems (Division)

Solve the following word problems.

1. There are 19 identical socks. How many pairs of socks are there? Will there be any socks without a match? If so, how many?

2. If it takes 8 inches of ribbon to make a bow, how many bows can be made from 3 feet of ribbon (1 foot = 12 inches)? Will any ribbon be left over? If so, how much?

3. The library has 27 chairs and 5 tables. If the same number of chairs is placed at each table, how many chairs can be placed at each table? Will there be any extra chairs? If so, how many?


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Word Problems (Division)

Solve the following word problems.

1. There are 19 identical socks. How many pairs of socks are there? Will there be any socks without a match? If so, how many?

$19 \div 2$



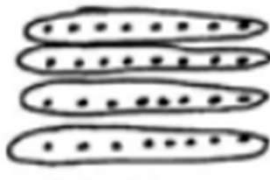
The quotient is 9 and the remainder is 1.

There are 9 pairs of socks.
There will be one sock without a match.

2. If it takes 8 inches of ribbon to make a bow, how many bows can be made from 3 feet of ribbon (1 foot = 12 inches)? Will any ribbon be left over? If so, how much?

2 inches)? Will any ribbon be left over? If so, how much?

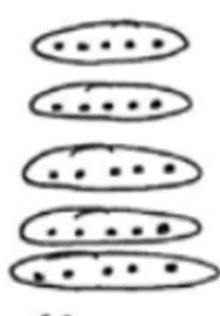
3 feet = 36 inches $36 \div 8$ The quotient is 4 and the remainder is 4.



4 bows can be made from 3 feet of ribbon.
There will be 4 inches of ribbon left over.

3. The library has 27 chairs and 5 tables. If the same number of chairs is placed at each table, how many chairs can be placed at each table? Will there be any extra chairs? If so, how many?

$27 \div 5$ The quotient is 5 and the remainder is 2.



5 chairs can be placed at each table.
There will be 2 extra chairs.

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