

Multiplication Word Problems

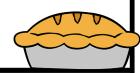
Name:

Date:

Solve the multiplication word problems.

Tom jumps rope 34 times in one minute. How many times has he jumped after 4 minutes?

Belle makes 7 apple pies. Each pie takes 3 apples to make. How many apples did she need?



Each table has 4 legs. How many legs does 18 tables have?

There are 5 lion exhibits at the zoo. Each exhibit has 9 lions in them. How many lions are there at the zoo?



A rocket travels 7 miles in 1 minute. How many miles does it travel in 22 minutes? An ice cream truck sells 37 ice cream cones in I trip. How many does it sell in I4 minutes?





A can of soda weighs 12 ounces. There are 12 cans in each pack. How many ounces are in each pack? There are 12 branches on a tree. Each branch has 8 caterpillars on it. How many caterpillars were on the tree?





Multiplication Word Problems

Name:

Date:

Solve the multiplication word problems.

Tom jumps rope 34 times in one minute. How many times has he jumped after 4 minutes?

136

Belle makes 7 apple pies. Each pie takes 3 apples to make. How many apples did she need?

2



Each table has 4 legs. How many legs does 18 tables have?

72



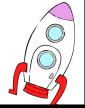
There are 5 lion exhibits at the zoo. Each exhibit has 9 lions in them. How many lions are there at the zoo?

45



A rocket travels 7 miles in 1 minute. How many miles does it travel in 22 minutes?

154



An ice cream truck sells 37 ice cream cones in I trip. How many does it sell in I4 minutes?

518



A can of soda weighs 12 ounces. There are 12 cans in each pack. How many ounces are in each pack?

144



There are 12 branches on a tree. Each branch has 8 caterpillars on it. How many caterpillars were on the tree?