

C**Word Problems: Multiplicative Comparison**

A red umbrella costs \$8.00. A blue umbrella costs 3 times as much as the red umbrella. How much does the blue umbrella cost?

**A**

Tom ran 4 laps of the football field. Sam ran 5 times as many laps of the football field. How many laps did Sam run?

**B**

A pack of six pencils costs five times as much as a single pencil. A single pencil costs 9 cents. How much does the pack of pencils cost?

**C**

Write and solve your own multiplicative comparison problem. Draw a model and write an equation to solve the problem.

**D**

Sue ate 30 cherries. She ate 5 times as many cherries as Bob. How many cherries did Bob eat?

**E**

There are 20 monkeys in a zoo. There are 4 times as many monkeys as lions. How many lions are there?

**F**

Frankie and Tony went fishing. Tony caught 24 fish. He caught 6 times as many fish as Frankie. How many fish did Frankie catch?

**G**

This month Jane saved 6 times as much money as she did last month. If she saved \$42 this month, how much did she save last month?

**H**

C

A	E
B	F
C	G
D	H