

Solve each division problem. Show your work.

The PE teacher has 96 students who want to play basketball. Each team needs exactly 8 players. How many complete teams can be formed?

$$\square \div \square = \square$$

The school bake sale made \$84 by selling cupcakes at \$3 each. How many cupcakes did they sell?

$$\square \div \square = \square$$

A florist has 117 roses. She wants to make bouquets with 9 roses in each one. How many bouquets can she make?

$$\square \div \square = \square$$

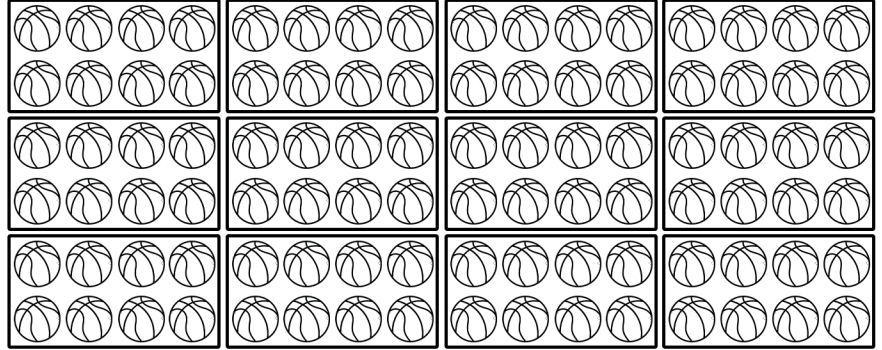
A candy store has 156 pieces of candy to package. They want to put exactly 12 pieces in each bag. How many bags can they fill?

$$\square \div \square = \square$$

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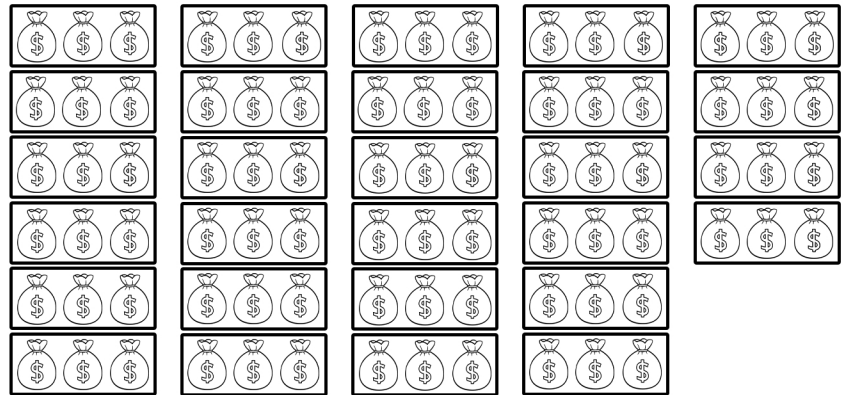
The PE teacher has 96 students who want to play basketball. Each team needs exactly 8 players. How many complete teams can be formed?

$$96 \div 8 = 12$$



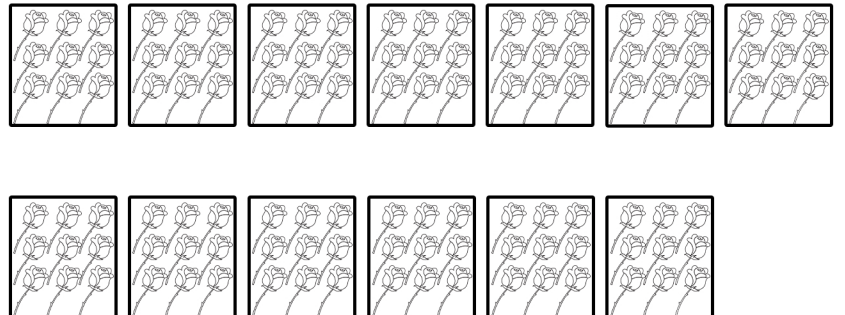
The school bake sale made \$84 by selling cupcakes at \$3 each. How many cupcakes did they sell?

$$84 \div 3 = 28$$



A florist has 117 roses. She wants to make bouquets with 9 roses in each one. How many bouquets can she make?

$$117 \div 9 = 13$$



A candy store has 156 pieces of candy to package. They want to put exactly 12 pieces in each bag. How many bags can they fill?

$$156 \div 12 = 13$$

