



NAME \_\_\_\_\_

# Cooking Division

Solve the following word problems.

1 Chef John has 5,678 grams of flour. He wants to divide it equally into 34 packets. How many grams of flour will each packet contain?

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2 A restaurant has 7,850 ml of olive oil. They want to divide it into 50 ml bottles. How many bottles can they fill completely?

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3 A bakery has 4,554 cupcakes. They want to divide them equally among 23 different outlets. How many cupcakes will each outlet get?

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4 A catering service has 6,750 plates. They need to divide them equally for 45 events. How many plates will be available for each event?

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5 A chocolate factory has 7,890 chocolate bars. They want to divide them equally into 30 boxes. How many chocolate bars will each box contain?

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6 A pasta factory has 5,678 kg of pasta. They want to divide it equally into 34 bags. How many kg of pasta will each bag contain?

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7 A juice factory has 7,896 liters of juice. They want to divide it equally into 56 bottles. How many liters of juice will each bottle contain?

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8 A pizza shop has 4,554 slices of pizza. They want to divide them equally among 23 parties. How many slices of pizza will each party get?

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