

Solve each division problem. Show your work.

A bakery has 72 special cupcakes to split equally among 8 staff members. How much of a cupcake will each person get?

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

There are 90 pizzas at a party with 18 guests. If the pizzas are shared equally, how much pizza will each person get?

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

A school library has 624 books to arrange equally on 12 shelves. How many books should go on each shelf?

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

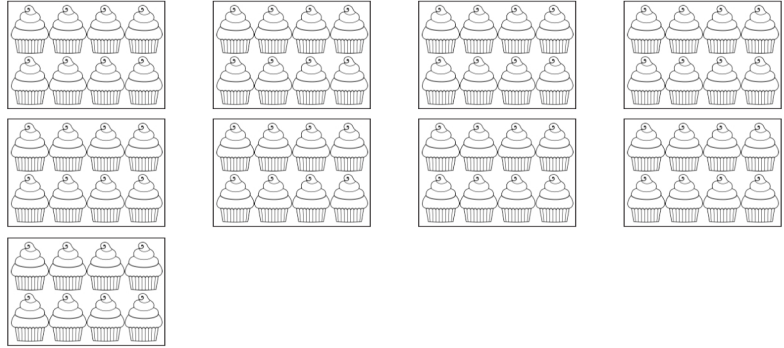
The school raised \$936 from a fundraiser. If 24 students participated equally in the fundraising, how much money did each student raise?

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

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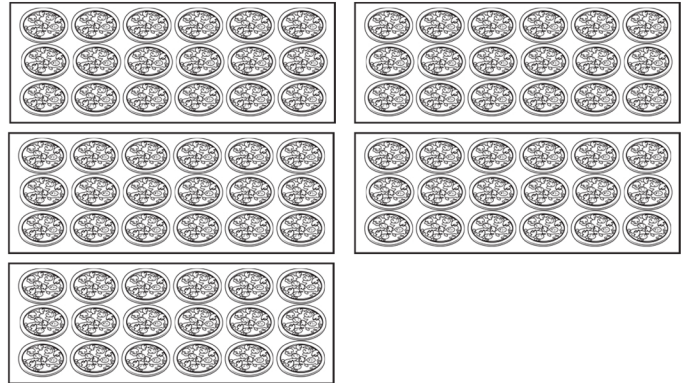
A bakery has 72 special cupcakes to split equally among 8 staff members. How much of a cupcake will each person get?

$$\boxed{72} \div \boxed{8} = \boxed{9}$$



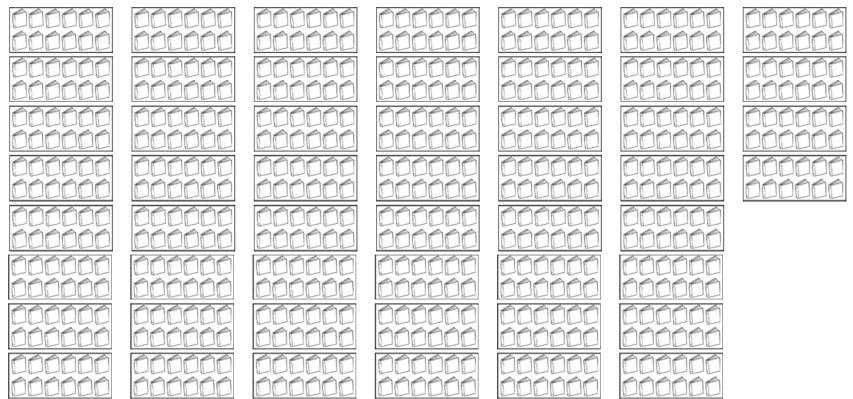
There are 90 pizzas at a party with 18 guests. If the pizzas are shared equally, how much pizza will each person get?

$$\boxed{90} \div \boxed{18} = \boxed{5}$$



A school library has 624 books to arrange equally on 12 shelves. How many books should go on each shelf?

$$\boxed{624} \div \boxed{12} = \boxed{52}$$



The school raised \$936 from a fundraiser. If 24 students participated equally in the fundraising, how much money did each student raise?

$$\boxed{936} \div \boxed{24} = \boxed{39}$$

