

**Create the number sentence and decide whether to multiply or divide!**

1.) Sandra read 5 books, Deacon read 6 books How many different books did the children read?

$$\div \quad \times \quad 6 \quad 5 \quad 30$$

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2.) In Science class, Sara needed 8 test tubes for 3 different experiments. How many test tubes were needed for each of the experiments?

$$\div \quad \times \quad 3 \quad 8 \quad 24$$

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3) Ruby has 32 crayons. If she shares them among 4 friends, how many crayons does each friend get?

$$\div \quad \times \quad 32 \quad 4 \quad 8$$

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4.) When Gisselle decided to stop eating junk food, she started saving more of her allowance to buy a larger bicycle. She managed to put away \$6 every week for 8 weeks, how much money did she save?

$$\div \quad \times \quad 6 \quad 8 \quad 48$$

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5.) Carolyn is inviting 8 friends to a party. She has 56 cookies. How many cookies will each friend get?

$$\div \quad \times \quad 56 \quad 7 \quad 8$$

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6.) Annie picked 7 bags of apples and each had 5 in them. How many apples did Annie have?

$$\div \quad \times \quad 35 \quad 7 \quad 5$$

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7) There are 5 students in the class and 10 oranges. If the oranges are divided equally among the students, how many does each student get?

$$\div \quad \times \quad 10 \quad 5 \quad 2$$

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8) Patricia wants to split a collection of crayons into groups of 3. Patricia has 30 crayons. How many groups will be created?

$$\div \quad \times \quad 30 \quad 10 \quad 3$$

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9.) In Science class, Sara needed 8 test tubes for 3 different experiments. How many test tubes were needed for each of the experiments?

$$\div \quad \times \quad 24 \quad 8 \quad 3$$

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10) Margaret is inviting 7 friends to a party. She has 28 cookies. How many cookies will each friend get?

$$\div \quad \times \quad 4 \quad 7 \quad 28$$

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