

Simple Division

Use division to solve the problems below. Show your work.

1. Judith has 80 books in her book shelf. She wants to put them in 5 boxes evenly. How many books would she put in each box?
2. A group of 20 friends are going to the beach together. If each car has 5 seats, how many cars do they have to take to drive everyone there?



PREVIEW

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4. Mrs. Fabian has 42 lbs of flour. She is putting every 2 lbs of flour in a package. How many packages would she end up having?
5. Julia, Janine and Jacob bought a \$24 cake for their friend May. They decided the split the cost. How much does each have to pay?

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Use division to solve the problems below. Show your work.

1. Judith has 80 books in her book shelf. She wants to put them in 5 boxes evenly. How many books would she put in each box?

$$80 \div 5 = 16 \text{ books}$$

2. A group of 20 friends are going to the beach together. If each car has 5 seats, how many cars do they have to take to drive everyone there?

3.



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4. Mrs. Fabian has 42 lbs of flour. She is putting every 2 lbs of flour in a package. How many packages would she end up having?

$$42 \div 2 = 21 \text{ packages}$$

5. Julia, Janine and Jacob bought a \$24 cake for their friend May. They decided the split the cost. How much does each have to pay?

$$24 \div 3 = \$8$$