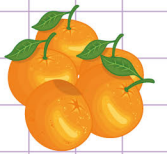


Name: Class:

Division facts to 12: word problems

- a. Donna had 50 oranges. She divided them equally among 10 of her friends. How many oranges did Donna give to each friend?



- b. Sherifah removed 56 crayons from her crayon box and put them into 7 equal groups. How many crayons were in each group?

- c. John baked 44 cookies and divide them equally into 4 boxes. How many cookies did John put in each box?

- d. Yesterday, Belinda and her 5 friends went and bought some ice cream. They divided a total bill of \$ 60 equally amongst themselves. How much money did each of them pay for the ice cream?



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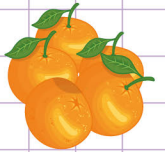
Division facts to 12: word problems

- a. Donna had 50 oranges. She divided them equally among 10 of her friends. How many oranges did Donna give to each friend?

Divide the total number of oranges by the number of friends.

$$50 \div 10 = 5$$

So, Donna gave 5 oranges to each friend.



- b. Sherifah removed 56 crayons from her crayon box and put them into 7 equal groups. How many crayons were in each group?

Divide the total number of crayons by the number of groups

$$56 \div 7 = 8$$

So, 8 crayons were in each group

- c. John baked 44 cookies and divide them equally into 4 boxes. How many cookies did John put in each box?

Divide the total number of cookies baked by the number of boxes

$$44 \div 4 = 11$$

So, John put 11 cookies in each box

- d. Yesterday, Belinda and her 5 friends went and bought some ice cream. They divided a total bill of \$ 60 equally amongst themselves .

How much money did each of them pay for the ice cream?

Divide the total bill by the number of people

$$\$ 60 \div 6 = \$ 10$$

So, each person got a bill of \$ 10

