

			
pears 54 kg	melons 65 kg	oranges 72 kg	bananas 48 kg

A. What is the weight of

- a) 3 crates of melons? _____
- b) 5 crates of oranges? _____
- c) 4 crates of bananas? _____
- d) 2 crates of pears? _____

			
coffee SR98	sugar SR52	salt SR35	flour SR49

B. Find cost of

- a) 4 sacks of coffee _____
- b) 5 sacks of sugar _____
- c) 3 sacks of salt _____
- d) 2 sacks of flour _____



Grade 3 Quarter 3 SY15-16 Mathematics Revision

Multiply to find the product.

$$\begin{array}{r} 14 \\ \times 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ \times 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ \times 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 14 \\ \times 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 13 \\ \times 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ \times 6 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 19 \\ \times 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ \times 6 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ \times 3 \\ \hline \\ \hline \end{array}$$



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Multiply to find the product.

$$\begin{array}{r} 24 \\ \times 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ \times 2 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ \times 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ \times 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ \times 3 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 44 \\ \times 5 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 48 \\ \times 2 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 54 \\ \times 4 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 34 \\ \times 5 \\ \hline \\ \hline \end{array}$$



Write a division sentence to solve.

How many tents are needed?

a.	20 cubs – 2 in each tent	
b.	18 cubs – 3 in each tent	
c.	24 cubs – 3 in each tent	
d.	16 cubs – 2 in each tent	
e.	30 cubs – 10 in each tent	
f.	24 cubs – 4 in each tent	
g.	28 cubs – 4 in each tent	
h.	50 cubs – 10 in each tent	
i.	25 cubs – 5 in each tent	



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Write a division sentence to solve.

Divide equally among the plates.

a.	10 cookies on 5 plates	
b.	25 cookies on 5 plates	
c.	14 cupcakes on 2 plates	
d.	18 cupcakes on 2 plates	
e.	21 cupcakes on 3 plates	
f.	12 hotdogs on 3 plates	
g.	16 hotdogs on 4 plates	
h.	24 hotdogs on 4 plates	
i.	60 hotdogs on 10 plates	
j.	30 hotdogs on 10 plates	



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Divide.

$18 \div 2 =$	$27 \div 3 =$
$16 \div 4 =$	$40 \div 10 =$
$14 \div 2 =$	$16 \div 2 =$
$21 \div 3 =$	$32 \div 4 =$
$24 \div 4 =$	$28 \div 4 =$
$28 \div 4 =$	$20 \div 2 =$
$25 \div 5 =$	$12 \div 3 =$
$18 \div 3 =$	$35 \div 5 =$
$20 \div 4 =$	$60 \div 10 =$
$40 \div 5 =$	$10 \div 2 =$
$30 \div 3 =$	$12 \div 2 =$



Write a division sentence to solve.

Each boat carries 8 children.

How many boats are needed to carry

a.	48 children?	
b.	56 children?	
c.	24 children?	
d.	40 children?	
e.	72 children?	
f.	32 children?	
g.	64 children?	



Write a division sentence to solve.
 Each ride takes 6 children at a time.
 How many rides are needed for

a.	36 children?	
b.	54 children?	
c.	24 children?	
d.	48 children?	
e.	42 children?	
f.	30 children?	
g.	18 children?	



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Write a division sentence to solve.

a.	Divide 80 by 8	
b.	Share 60 equally among 6	
c.	Divide 16 equally among 8	
d.	How many eights make 40	
e.	Group 64 in eights	
f.	Divide 24 by 6	
g.	Divide 48 equally among 8	
h.	How many sixes make 12	
i.	Group 42 in sixes	
j.	Share 54 equally among 6	
k.	Divide 56 by 8	
l.	Divide 30 equally among 6	
m.	Group 36 in sixes	

Write a division sentence for each and solve.

	<p>9 oranges in each net</p>
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1. Oranges are sold in nets of 9.


How many nets are needed for

a. 63 oranges? _____

b. 36 oranges? _____

c. 18 oranges? _____

d. 27 oranges? _____

	<p>each 9p</p>
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2. How many oranges can you buy when you spend

a. 45p? _____

b. 54p? _____

c. 72p? _____

Write a division sentence for each and solve.



1. The cart carries 7 children on each trip.
How many trips are needed for

- a. 21 children? _____
- b. 42 children? _____
- c. 35 children? _____
- d. 63 children? _____

2. Answer the following questions.

- a. Divide 28 by 7. _____
- b. Share 49 equally among 7. _____
- c. How many sevens make 14? _____
- d. How many groups of 7 are in 70? _____



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Complete the following fact families.

$6 \times 4 = 24$ $4 \times 6 =$ $24 \div 4 =$ $24 \div 6 =$	$7 \times 6 = 42$ $6 \times = 42$ $42 \div = 7$ $\div 7 = 6$
$4 \times 7 = 28$ $7 \times 4 =$ $\div 7 = 4$ $\div 4 = 7$	$8 \times 9 = 72$ $9 \times 8 =$ $72 \div 9 =$ $72 \div 8 =$
$6 \times 9 = 54$ $9 \times 6 =$ $54 \div = 6$ $54 \div = 9$	$9 \times 7 = 63$ $7 \times 9 =$ $63 \div 7 =$ $63 \div 9 =$



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Write a division sentence to solve each.

a.	There are 32 books in the class library. Divide among 4 boxes.	Show your work.
b.	There are 18 cupcakes. Share among 9 students.	Show your work.
c.	Sally bought 54 stickers. Share among 6 sticker books.	Show your work.
d.	Tom has 45 toy cars. Divide among 5 shelves.	Show your work.
e.	Katy baked 28 cookies. Divide among 4 bags.	Show your work.
f.	There are 64 pencils. Divide among 8 tables.	Show your work.
g.	Sara found 45 pebbles. Share among 5 bags.	Show your work.



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There are 32 cupcakes shared equally among 4 children. How many cupcakes does each child have?

Show your work.

Karim bought 4 bags of marbles. There were 8 marbles in each bag. How many marbles did Karim buy?

Show your work.

Marcy took 20 cards and arranged them in 5 even piles. How many cards did Marcy put in each pile?

Show your work.



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An apartment building has 7 floors. There are 3 apartments per floor. How many apartments are in the building?

Show your work.

Sara had 32 ice cubes. She divided them equally into 4 glasses. How many ice cubes did Sara put in each glass?

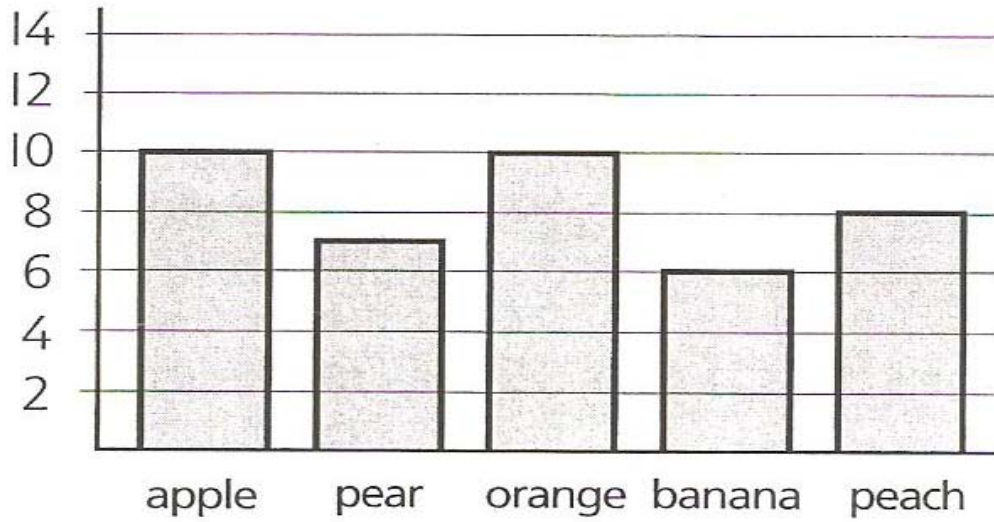
Show your work.

There are 3 rows of seats in the classroom. Each row has 8 seats. How many seats are there in all?

Show your work.

Use the bar graph to answer the questions.

Favorite Fruit



How many people like apples? _____

What is the least favorite fruit? _____

How many people like pears? _____

How many people like peaches? _____