

STAR PUBLIC SCHOOL

Dear Parents,

Today's assignment

👉 Maths New chapter - Learning division (explanation + work done in book and notebook)

👉 English grammar new chapter(Male and Female) in notebook + paragraph on Independence day

Home Assignment

👉 Do the remaining parts of question no. 7 of chapter- learning division (Apply 1)

👉 Learn the Hindi chapter(सच्चाई - प्रश्न उत्तर और शब्द अर्थ)

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Friday CW

Male and female

1. Some nouns name specifically males and females.

In grammar, the word gender is used to describe this feature of nouns. masculine gender refers to males. Feminine gender refers to females.
man (masculine) woman (feminine)

2. A noun that can refer to both a male and a female is said to be of common gender. The

minister is going to give a speech. In this statement, the minister could be either a man or a woman.



A noun that refers to a thing, an idea or a concept is said to be of neuter gender.
desk, newspaper, fan, plants, knowledge, wisdom

Q1 Write the opposite gender.

1 King - queen 5 lion - lioness

2 Sir - madam 6 Brother - sister

3 Father - mother 7 Hen - cock

4 Uncle - aunt 8 Prince - Princess

Q2 Rewrite the following sentences by changing the gender.

1 My father is an actor.

Ans My mother is an actor.



2 Her uncle has 2 sons.

Ans Her asunt has 2 sons.

3. The gods are happy with the monks.

Ans The goddess are happy with monks.

4 Our landlord is a nice man

Ans Our landlady is a nice man.

5 My daughter is intelligent.

Ans My son is intelligent.

6 A tiger runs fast.

Ans A tigress runs fast.

7 Meet my nephew!

Meet my niece!

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Paragraph Independence Day

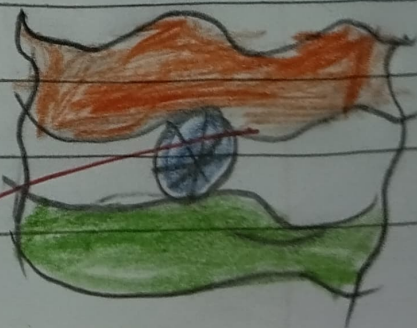


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Independence day is a very special national festival of India. We celebrate it every year on 15th August. On this day in 1947, India got freedom from Britisher's rule. Heroes like Mahatma Gandhi, Jawahar Lal Nehru, Bhagat Singh, ^{Rani} ~~Rani~~ Lakshmi Bai worked hard for India's freedom. The Prime Minister hoists the national flag at Red Fort in Delhi and gives a speech on this day. Many people also fly colourful kites in sky. I feel proud to be an Indian.



~~14/8/20~~ JAI HIND!

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CWS

Learning Division

Q1 Honey has 21 bananas. she gives 3 bananas to each of her friends. Use repeated subtraction to find out how many friends get the candies.

$$21 \div 3 = 7$$

$$21 - 3 = 18$$

$$18 - 3 = 15$$

$$15 - 3 = 12$$

$$12 - 3 = 9$$

$$9 - 3 = 6$$

$$6 - 3 = 3$$

$$3 - 3 = 0$$

Q2 Divide the following using repeated subtraction

$$14 \div 2 = 7$$

$$14 - 2 = 12$$

$$12 - 2 = 10$$

$$10 - 2 = 8$$

$$8 - 2 = 6$$

$$6 - 2 = 4$$

$$4 - 2 = 2$$

$$2 - 2 = 0$$

$$32 \div 8 = 4$$

$$32 - 8 = 24$$

$$24 - 8 = 16$$

$$16 - 8 = 8$$

$$8 - 8 = 0$$

$$1 - 8 = -7$$

$$7 - 8 = -1$$

$$40 \div 10 = 4$$

$$40 - 10 = 30$$

$$30 - 10 = 20$$

$$20 - 10 = 10$$

$$10 - 10 = 0$$



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$$24 \div 3 =$$

$$24 - 3 = 21$$

$$21 - 3 = 18$$

$$18 - 3 = 15$$

$$15 - 3 = 12$$

$$12 - 3 = 9$$

$$9 - 3 = 6$$

$$6 - 3 = 3$$

$$3 - 3 = 0$$

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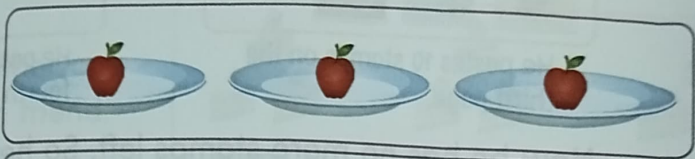


Repeated Subtraction

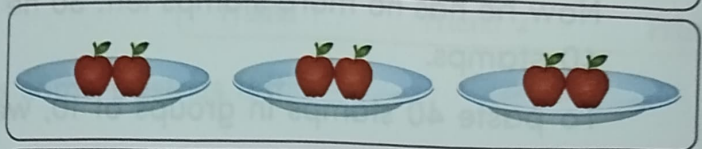
Let's understand using the given example.

Example: There are 12 apples in a box. Each child wants 3 apples. How many children can get 3 apples each?

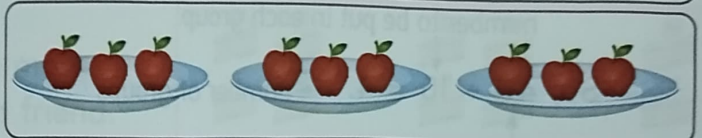
Solution: $12 - 3 = 9$



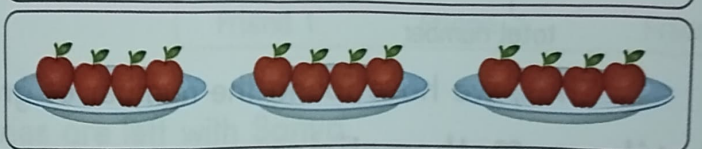
$9 - 3 = 6$



$6 - 3 = 3$



$3 - 3 = 0$



No more apples are left. Thus, we distributed 12 apples in the following way.

$$12 - 3 - 3 - 3 - 3$$

We can also say that we subtracted 3 four times from 12. Therefore, we can say that division is repeated subtraction.

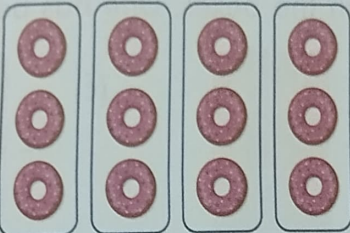
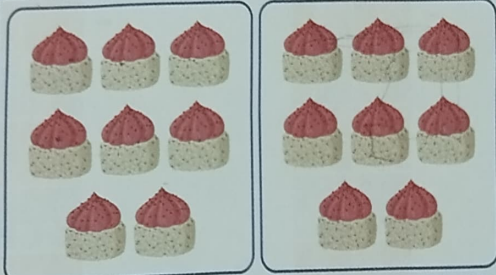
$$\text{Thus, } 12 \div 3 = 4.$$

So, 4 children will get 3 apples each.

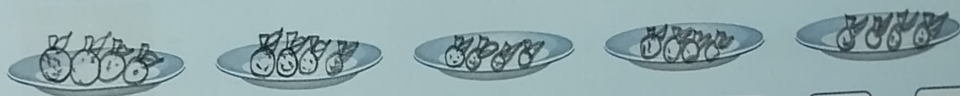
Apply

- Write the number of items in each group and number of groups in each case according to the given division problems.

(a)	Division		Number of Items in Each Group	Number of Groups
			12	2

(b)		3	4
(c)		8	2

2. Draw and divide 20 oranges equally in 5 plates.



There will be 4 oranges in each plate. So, $20 \div 5 = 4$.

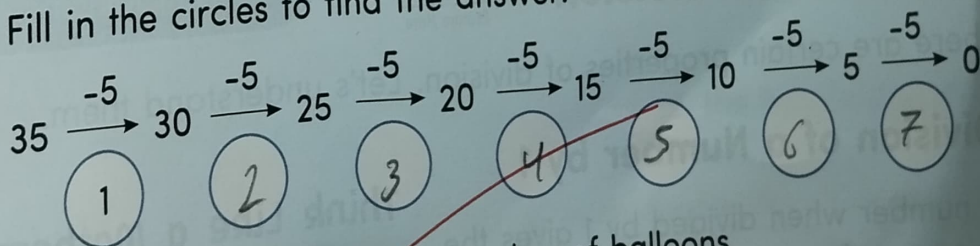
3. Decorate 27 candles equally on 9 cakes.



There will be 3 candles on each cake. So, $27 \div 9 = 3$.

4. Solve using repeated subtraction.

(a) If I want to make bunches of 5 balloons to decorate my house and I have 35 balloons, how many bunches of balloons can I make? Fill in the circles to find the answer.



Thus, there are 7 bunches of balloons.

(b) If my mother makes 80 sandwiches and I want to pack them in boxes in groups of 10, how many boxes will I need?

5. Observe the following and fill in the boxes. One has been done for you.

(a)

2	0
-	5
1	5
-	5
1	0
-	5
1	5
-	5
0	0

(b)

1	2
-	3
0	9
-	3
0	6
-	3
0	3
-	3
0	0

(c)

3	0
-	6
2	5
-	6
1	9
-	6
1	3
-	6
0	9
-	6
0	2

$$\boxed{20} \div \boxed{5} = \boxed{4}$$

$$\boxed{12} \div \boxed{3} = \boxed{4}$$

$$\boxed{30} \div \boxed{6} = \boxed{5}$$

6. Honey has 21 bananas. She gives 3 bananas to each of her friends. Use repeated subtraction to find out how many friends get the candies.

7. Divide the following using repeated subtraction.

(a) $14 \div 2$

(b) $32 \div 8$

(c) $40 \div 10$

(d) $24 \div 3$

(e) $28 \div 4$

(f) $55 \div 11$

(g) $36 \div 3$

(h) $44 \div 4$

Learn and Understand

Properties of Division



Explore More

- Properties of Division
- Multiplication and Division Facts

There are certain properties of division. Let's understand them.

Division of a Number by 1

A number when divided by 1 gives the same number as the quotient.

Examples: $450 \div 1 = 450$ and $1225 \div 1 = 1225$

Think Like a Mathematician

Find the quotient in each part.

(a) $9 \div 1 = \underline{\quad}$ (b) $15 \div 1 = \underline{\quad}$

(c) $220 \div 1 = \underline{\quad}$ (d) $3070 \div 1 = \underline{\quad}$

$$- \begin{array}{|c|c|} \hline 5 & \\ \hline 0 & \\ \hline \end{array}$$

$$- \begin{array}{|c|c|} \hline 3 & \\ \hline & \\ \hline \end{array}$$

$$- \begin{array}{|c|c|} \hline 6 & \\ \hline & \\ \hline \end{array}$$

$$20 \div 5 = 4$$

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

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