

# Topic: Tables and Shares

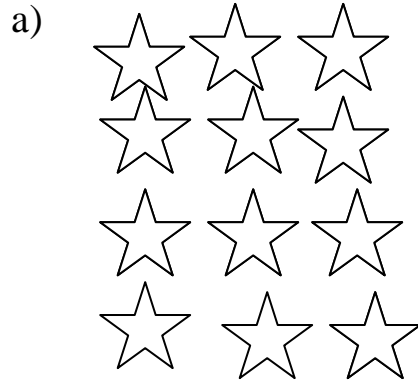
Date \_\_\_\_\_

## WORK SHEET No. 1

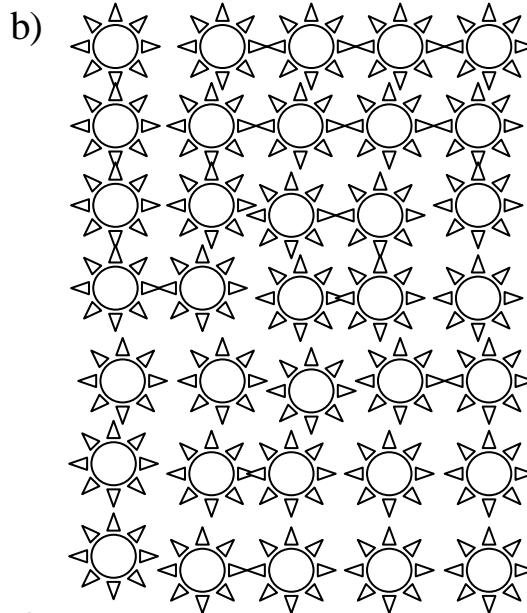
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### Competency :-Understanding Basic Concepts

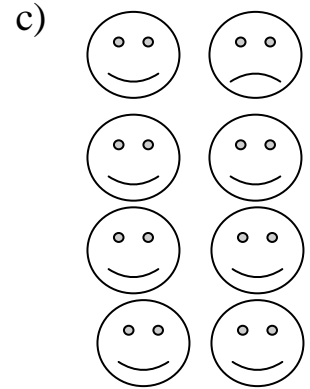
#### 1. Write the arrangements of these objects in row and columns (multiplication facts)



Answer: No of rows:4  
No of columns:3



Answer: No of rows:7 No of column:5



Answer:No of rows:4  
No of column:2

#### 2. Arrange in three different ways in rows and columns:

a) 15 boys

$$1 \times 15 = 15$$

$$3 \times 5 = 15$$

$$5 \times 3 = 15$$

b) 28 balls

$$1 \times 28 = 28$$

$$2 \times 14 = 14$$

$$4 \times 7 = 28$$

Teacher's sign.

Parents' sign.

## WORK SHEET NO. 2

Date \_\_\_\_\_

Month \_\_\_\_\_

### Competency : Ability to Compute

#### 1. Write these in repeated addition form

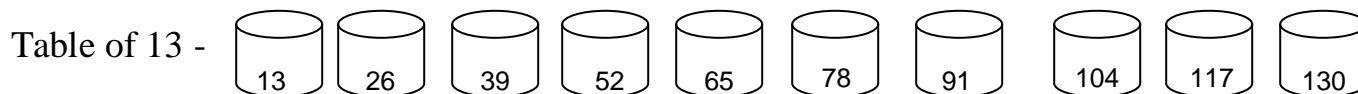
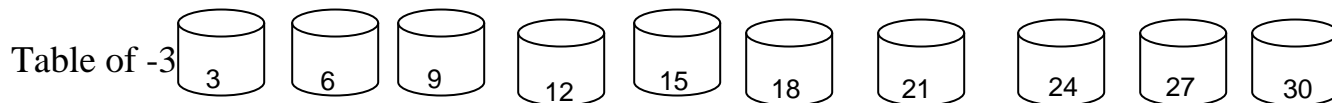
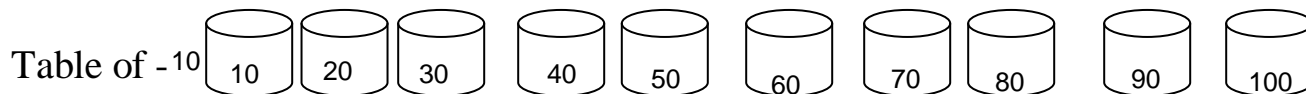
a)  $10 \times 1 = 1+1+1+1+1+1+1+1+1+1$

b)  $3 \times 2 = 2+2+2$

c)  $6 \times 5 = 5+5+5+5+5$

d)  $2 \times 3 = 3+3$

#### 2. Make the multiplication table of 13 using any two multiplication tables:



#### 3. Find the product of

a)  $2 \times 5 = 10$

b)  $12 \times 0 = 0$

c)  $7 \times 8 = 56$

d)  $18 \times 50 = 900$

e)  $17 \times 1 = 17$

f)  $90 \times 10 = 900$

#### 4. Find the product of

a)  $65 \times 35 = 2275$

b)  $102 \times 84 = 8568$

Teacher's sign.

Parents' sign.

### WORK SHEET NO. 3

Date\_\_\_\_\_

Month\_\_\_\_\_

#### Competency : Problem Solving Ability

- a) Meera plants 50saplings in 10 rows. How many saplings are there in each row?

Answer: 5 saplings are there in each row  
50 is divided by 10 = 5

- b) You have to distribute 96 oranges equally in 3 baskets. How many oranges will there be in each basket?

Answer: 32 oranges will be there in each basket

- c) Frame your question:

A) There are 10 packets of sugar. Arun paid 100 rupees for all the packets.

Question: What is the cost of 1 packet of sugar

- d) Try solve these:

( Division is repeated subtraction)

- 1) Raju collects 112 sea shells to make necklaces for his sisters. He requires 28 shells to make a necklace. How many necklaces did he make?

Answer: 4 necklace he make from 112 sea shells

For 1st necklace :  $112 - 28 = 84$  For 2nd :  $84 - 28 = 56$  For 3rd :  $56 - 28 = 28$  For 4th :  $28 - 28 = 0$  shells left

- 2) Gangu made sweets for Diwali. He had 80 laddoos. He packs 4 laddoos in each small packet.

a) How many packets did he make? 20 packets

- b) If he packs, 20 laddoos in bigger packets how many packets does he get?

4Answer : He need 4 packet

For 1st packet :  $80 - 20 = 60$  and for 2nd:  $60 - 20 = 40$  and for 3rd packet  $40 - 20 = 20$  and 4th:  $20 - 20 = 0$

Teacher's sign.

Parents' sign.

## WORK SHEET NO. 4

Date\_\_\_\_\_

Month\_\_\_\_\_

### Competency : Ability to Compute

#### 1. Divide

a)  $28 / 4 = 7$

b)  $14 / 2 = 7$

c)  $36 / 9 = 4$

d)  $25 / 5 = 5$

e)  $100 / 10 = 10$

f)  $27 / 3 = 9$

g)  $44 / 4 = 11$

h)  $54 / 6 = 9$

i)  $64 / 8 = 8$

#### 2. Anu wants change for Rs.100

How many notes will she get if she wants change?

a) All 50 rupee notes? 2 notes\_\_\_\_\_

b) All 10 rupee notes ? 5 notes \_\_\_\_\_

c) All 20 rupee notes? 4 notes\_\_\_\_\_

d) All 5 rupee notes ? 20 notes\_\_\_\_\_

#### 3) Divide and find the quotient:

a)  $65 / 5 = 13$

b)  $108 / 9 = 12$

c)  $428 / 2 = 214$

Teacher's sign.

Parents' sign.