

**CLASS : 2**  
**SESSION NO : 10**  
**SUBJECT : MATHEMATICS**  
**TOPIC: CH-6 MULTIPLICATION**  
**SUB TOPIC: MULTIPLICATION TABLE-10 AND 11**  
**DOUBT CLEARING AND CLASS TEST .**

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**CHANGING YOUR TOMORROW**

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TODAY'S TOPIC

**MULTIPLICATION TABLE-10 AND 11.  
DOUBT CLEARING AND CLASS TEST.**

# ONLINE QUIZ

<https://wordwall.net/resource/22035330>

CW

### Multiplication Table-10

10	x	1	=	10
10	x	2	=	20
10	x	3	=	30
10	x	4	=	40
10	x	5	=	50
10	x	6	=	60
10	x	7	=	70
10	x	8	=	80
10	x	9	=	90
10	x	10	=	100

### Multiplication Table - 11

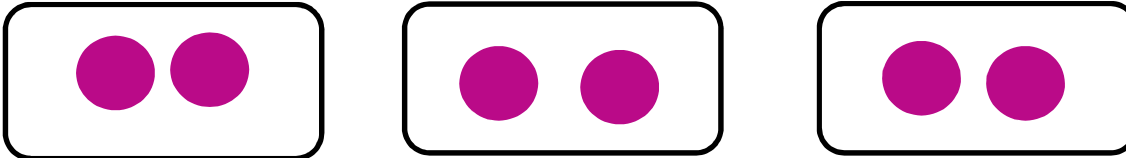
11	x	1	=	11
11	x	2	=	22
11	x	3	=	33
11	x	4	=	44
11	x	5	=	55
11	x	6	=	66
11	x	7	=	77
11	x	8	=	88
11	x	9	=	99
11	x	10	=	110

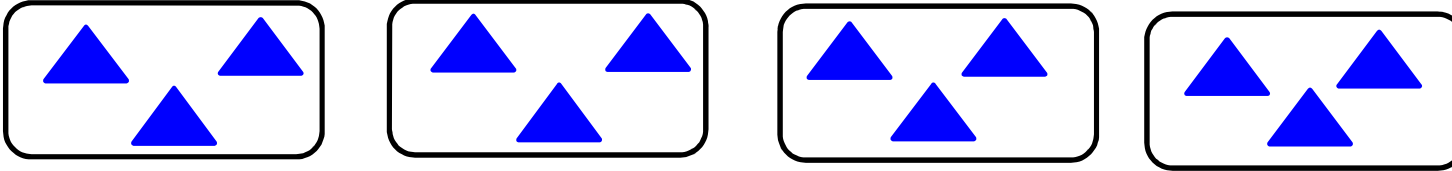
## CLASS TEST

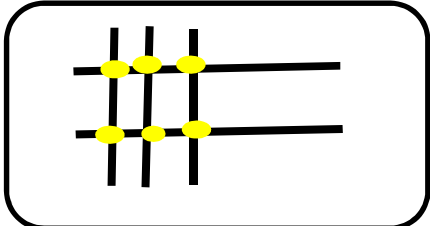
**Q1. Choose the correct answer and fill in the blanks.**

- a. Repeated addition is \_\_\_\_\_. (subtraction / multiplication)
- b. '×' is the sign of \_\_\_\_\_. ( multiplication /addition)
- c. When two numbers are multiplied, the answer is called the \_\_\_\_\_.  
(difference / product)
- d.  $5 \times 3 = 15.$  ( multiplier / multiplicand )

## 2. Fill in the blanks.

**a.**  Repeated addition= \_\_\_\_\_

**b.**  \_\_\_\_\_ × \_\_\_\_\_ = \_\_\_\_\_

**c.**  \_\_\_\_\_ × \_\_\_\_\_ = \_\_\_\_\_

### 3.Solve the word problem.

A bag contains 32 chocolates.How many chocolates do 4 such bags contain?

Number of chocolates in a bag= \_\_\_\_\_

Number of bags= × \_\_\_\_\_

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Total chocolates= \_\_\_\_\_

So,4 such bags contain \_\_\_\_\_ chocolates.



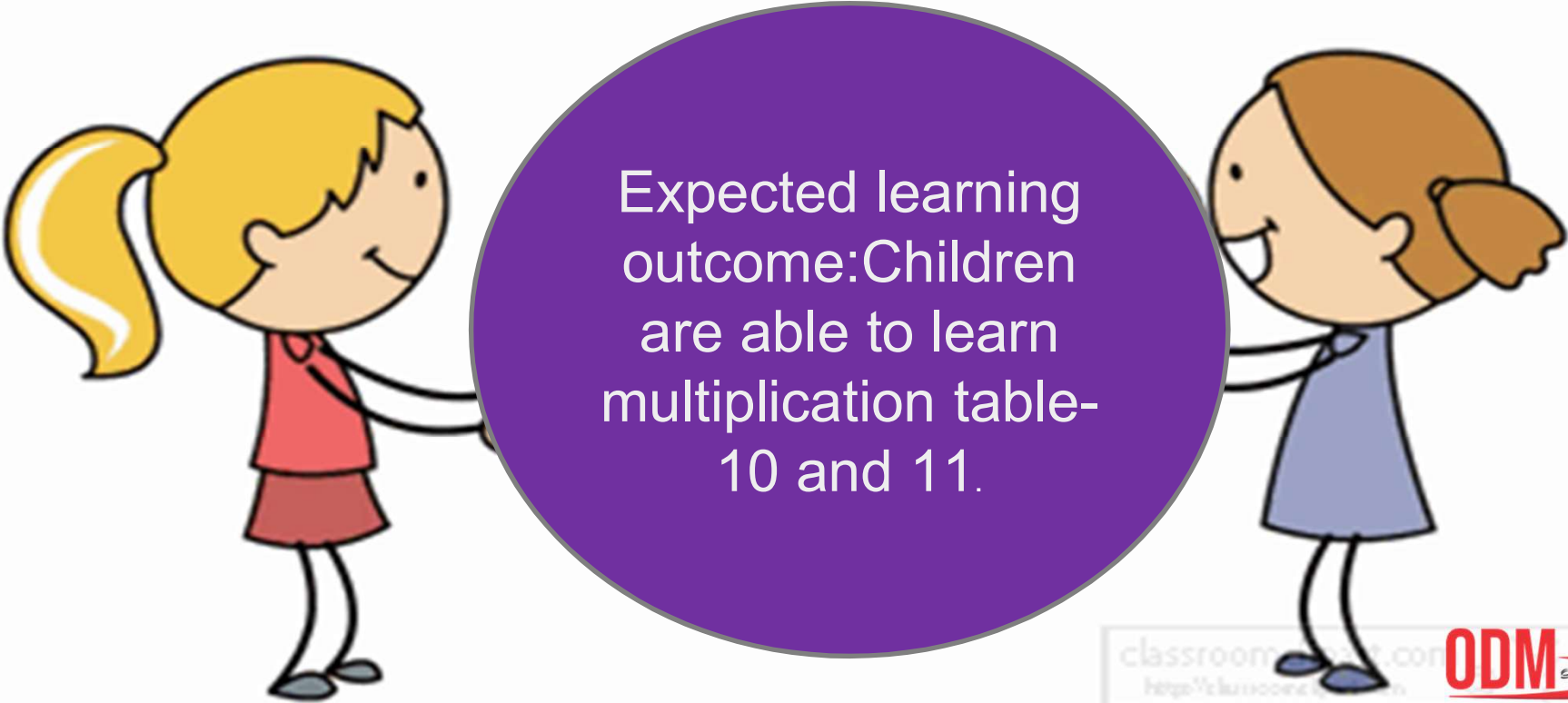
**Q1. 4 MARKS**  
a. multiplication  
b. multiplication  
c. product  
d. multiplier

**Q2. 3 MARKS**  
a.  $2+2+2=6$   
b.  $4 \times 3=12$   
c.  $2 \times 3=6$

**Q3.3 MARKS**  
4  
128  
128



<b>SUB</b>	<b>HOME ASSIGNMENT</b>
<b>Mathematics</b>	<hr/>



Expected learning  
outcome: Children  
are able to learn  
multiplication table-  
10 and 11.

**THANKING YOU**  
**ODM EDUCATIONAL GROUP**