



## MID-TERM

**DATE:** \_\_\_\_\_

i. Facts that are collected by counting things, objects or events, the collection is known as \_\_\_\_\_.

- a) Tally marks      b) Bar graph      c) Data      d) Pictograph

ii.  $6743 - 2331 =$  \_\_\_\_\_.

- a) 4412                      b) 5503                      c) 4421                      d) 4312

iii. 3 added to itself 7 times is \_\_\_\_\_.

- a) 16                      b) 21                      c) 18                      d) 32

iv.  $5 \times 3$  can be represented as \_\_\_\_\_.

- a)  $5+5+5$       b)  $5+5+5+5$       c)  $3+3+3$       d)  $3+3$

Q2) Solve:  $248 + 125 - 284$



Q3) The table shows the number of students who liked the following ice-cream flavors. Represent the data on a pictograph.

Ice-cream Flavours	Number of Students
Strawberry	5
Chocolate	10
Vanilla	20
Mix fruit	15





Q4) There are 32 rows of chairs arranged in the school auditorium. Each row contains 623 chairs. How many total students can sit in the auditorium?

Q5) Find the difference and check the answer:  $792 - 684$



## CASE STUDY BASED QUESTION

Q6) Ravi went to buy fruits from a fruit seller he bought the following fruits.

Fruits	Price
Apple	₹30
Orange	₹35
Banana	₹23











*On the basis of the above information answer the following questions:*

- What is the price of 15kg apples if 1 apple costs ₹30?
- What is the cost of 10kg oranges if 1 orange costs ₹35?
- What is the cost of 3kg banana and 4 kg apple together?



Q7) The table shows the number of cakes distributed among the children in a society building.

Cakes distributed to children	
Name	Number of cakes
Annie	        
Rita	    
Vipin	    
Allan	   
Tim	     

 = 2 cakes

- Who got the maximum number of cakes?
- How many cakes did Allan got?
- How many more cakes Annie got than Tim?



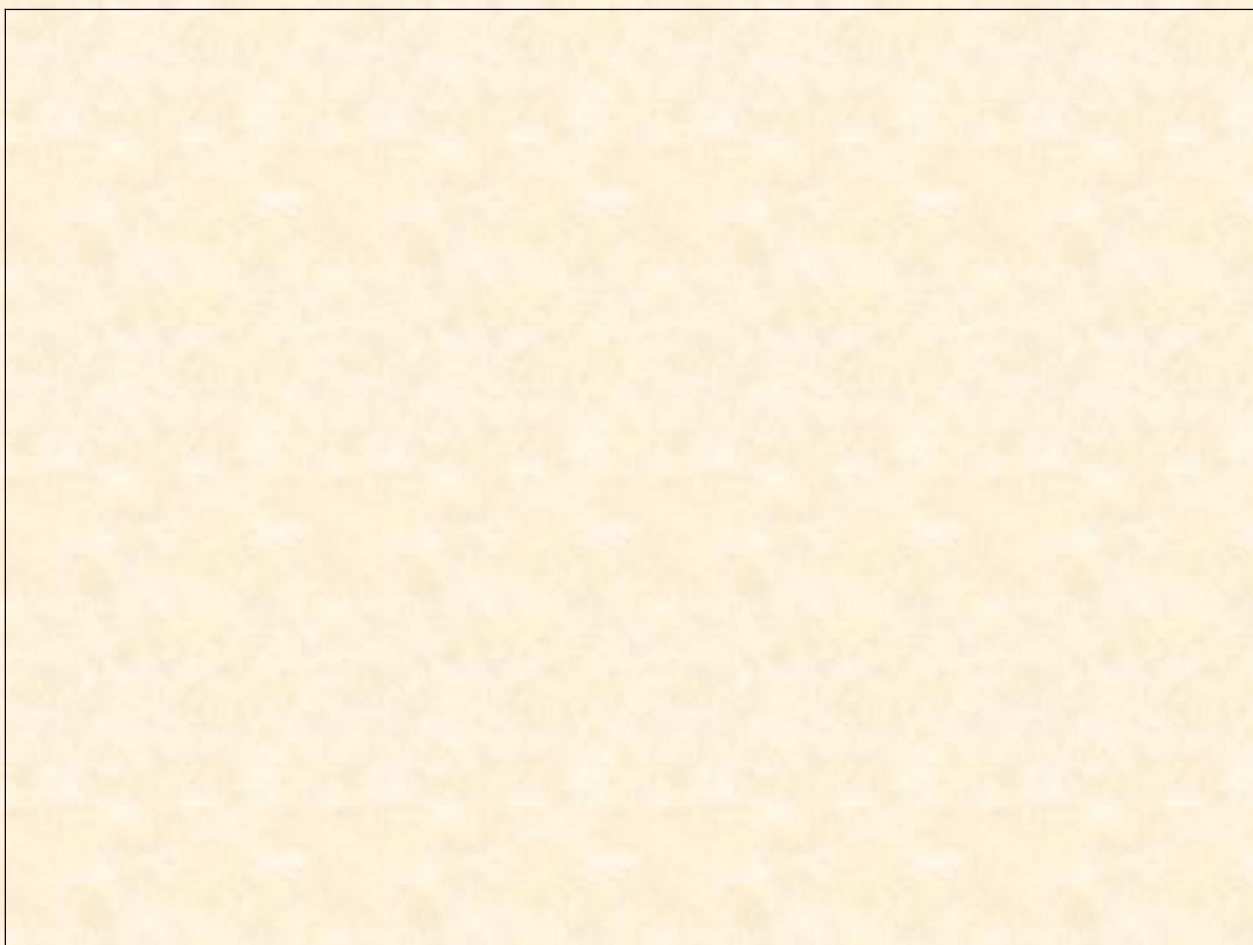




Q3) Find the product :  $5432 \times 24$



Q4) Subtract by splitting the numbers:  $573 - 451$





Q5) The table below shows the items sold during the week by a restaurant. Represent the data through tally marks.

Food Items	Items Sold
French fries	18
Burger	15
Patties	7
Cold coffee	13



### **CASE STUDY BASED QUESTION**

Q6) The librarian at school was checking the number of books in the library.

At the beginning of the month, there were a total of 1,250 books. During the month, 375 books were borrowed by students and 47 old books were removed from the library.

***On the basis of the above information answer the following questions:***

- a) How many books were taken away from the library in total?
- b) How many books are left in the library after the borrowed and removed books?
- c) How many books were in the library at the beginning of the month?





# Brain International School

Vikas Puri, New Delhi

## REVISION SHEET-3

**SUBJECT: MATHEMATICS**

**CLASS-III**

**MID-TERM**

NAME: \_\_\_\_\_

DATE: \_\_\_\_\_

### ASSERTION AND REASONING BASED QUESTIONS

**Tick the correct answer:**

**DIRECTION:** In the following questions a statement of Assertion (A) is followed by a statement of Reason (R). Choose the correct option.

- a) Both Assertion and Reason are true and Reason is a correct explanation of Assertion.
- b) Both Assertion and Reason are true but Reason is not a correct explanation of Assertion
- c) Assertion is true but Reason is false.
- d) Assertion is false but Reason

**Q1) Assertion (A):**  $6 \times 5$  is the same as  $5 \times 6$ .

**Reason(R):** In multiplication, changing the order of numbers does not change the product.

**Q2) Assertion (A):** A pictograph uses pictures or symbols to show data.

**Reason(R):** We can count the number of pictures in a pictograph to find out which item is more or less in number.

**Q3) Assertion (A):** Rounding off 84 to the nearest ten is 90.

**Reason(R):** A number is rounded up to the next tens if the digit at ones place is equal or more than 5.



**Q4) Assertion (A):**  $4 \times 3$  means adding 4 three times ( $4 + 4 + 4$ )

**Reason (R):** Multiplication is repeated addition.

**Q5) Assertion (A):**  $12 - 0 = 12$

**Reason (R):** When we subtract 0 from any number, the difference is the number itself.