



Class:VII

Chapter- 3- FORMULAS AND FUNACTIONS

Subject:Computer

Q.1 Answer the following questions:

1 | Define the term Reference and Function.

2 | What is relative reference ?

3 | How is INT() function different from ROUND() function ?

Q.2 Fill in the blanks :

1. In Excel, the address of the first cell is _____
2. _____ types of cell references are there in MS Excel.
3. _____ symbol is used between Sheet Number and cell address during a Sheet Reference
4. The formula in cell A1 is = B1+B2. On copying this formula to the cell A6, the formula in cell A6 will be.....

Q.3 State True of False.

1 | Worksheet formulas are case sensitive.

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2	Sheet reference uses sheet number, exclamation mark and cell address.	
3	We can assign the same name to more than one range in the same worksheet.	
4	Range is a rectangular area consisting of group of cells, adjacent to each other.	

Q.4 Multiple Choice Question.

1	Which bar shows characters and formulas that you enter in an active cell?			
	a. Address bar	b. Menu bar	c. Title bar	d. Formula bar

2	What type of reference is the combination of Relative and Absolute reference?			
	a. Relative Reference	b. Mixed Reference	c. Absolute Reference	d. None of these

3	What do we call the rectangular area consisting of a group of adjacent cells?			
	a. Worksheet	b. Range	c. Workbook	d. None of these

4	. Which function returns the result of a number raised to some power?			
	a. EXP()	b. POWER()	c. SQRT()	d. None of these