

## Evaluation Scheme for std VII

Std. VII

Sub.: Mathematics

FE – I	FE – II	SE – I	FE – III	FE – IV	SE – II	Total	Average
20	10 + 10	50 + 10	20	10 + 10	50 + 10	200	100

### FIRST FORMATIVE TEST – I (FE – I)

1. Integers	–	05
2. Fraction and Decimals	–	05
3. Data Handling	–	04
4. Simple equations	–	06

**Total** 

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 **20 mks**

### FIRST SUMMATIVE (SE – I)

1. Integers	–	08
2. Fraction and Decimals	–	10
3. Data Handling	–	06
4. Simple equations	–	05
5. Lines and Angles	–	07
6. The triangle and its properties	–	08
10. Practical Geometry	–	06

**Total** 

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 **50 mks**

N.B.: Delete the following

- Fractions and Decimals – Ex 2.5 – Q.7
- Triangle and its properties – Ex. 6.5 Q.7, Q.8
- Probability questions to be asked based on simple examples like of coin, dice marbles etc.
  
- Puzzle problems to be deleted Ex. 4.4 Q.4
  
- Lines and Angles – Checking for parallel lines

### THIRD FORMATIVE TEST (FE – III)

8.Comparing Quantities	–	05
9.Rational Numbers	–	05
11.Perimeter and Area	–	05
12.Symmetry	–	05
<b>Total</b>		<hr/> <b>20 mks</b>

### SECOND SUMMATIVE TEST (SE – II)

8. Comparing Quantities	–	07
9. Rational Numbers	–	07
7. Congruence of triangles	–	06
10.Perimeter and Area	–	07
11.Algebraic Expressions	–	07
12.Exponent and Powers	–	06
13.Symmetry	–	05
14. Visualising Solid Shapes	–	05
<b>Total</b>		<b>50 mks</b>

Delete the following:

Congruence of triangles – Ex. 7.2 (8,9)

Visualising solid shapes – ex. 15.1 (2,3,4)

- Oblique sketches, Isometric sketches, shadow play
- Ex. 15.4