

FORMATIVE ASSESSMENT-3

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6th Class

MATHEMATICS

Name of the student: Section / Medium:.....Roll

No:.....

	Creating New Problems (10Marks)	Written Work (10Marks)	Project work (10Marks)	Slip Test (20Marks)	Total (50Marks)
Marks					
Grade					

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I. Creating New Problems (10marks)

II. Written Work (10marks)

III. Project work (10marks)

Collect the strength of all classes in your school and Draw Bar diagrams for the data.

IV. Slip Test (20Marks)

ANSWER FOLLOWING THE QUESTION . (4x1=4 M)

1) Change into mixed fractions. $\frac{19}{5}$, $\frac{24}{7}$

2) Write in ascending order. 0.04, 1.04, 0.14, 1.14.

3) Add $\frac{1}{5} + \frac{1}{7}$

4) Subtract 3.24 – 1.367

ANSWER FOLLOWING THE QUESTION. (2x2=4 M)

5) Neha was given $\frac{5}{7}$ bananas of a basket . Which fraction indicates the remaining bananas?

6) Sow on number line . $\frac{2}{6}$, $\frac{4}{6}$, $\frac{2}{6}$, $\frac{6}{6}$, $\frac{8}{6}$

ANSWER FOLLOWING THE QUESTION. (2x4=8 M)

7) Abhishek travelled 5 k.m 28 m by bus, 2 k.m 265 m by car and then travelled remaining distance 1 k.m 30 m on foot. What is the total distance he travelled?

8) Varshitha read 25 pages out of 100 pages a story book. Lalitha read $\frac{2}{5}$ pages of the same book. Who read less pages ?

FILLIN THE BLANKS (8x1=4 M)

9) Fractions having same denominator are called.....

10) Fraction form of 0.8.....

11) Place value of 8 in 9.81.....

12) Decimal form of $\frac{16}{100}$

13) Father of Indian Statistics is

14) Width of bars in Bar Diagram are

15) If \uparrow indicates 5 members $\uparrow \uparrow \uparrow \uparrow \uparrow =$ members.

16) The information we collected is called

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