

SESSION: 2024-25
SUBJECT: MATHS
CLASS: V
CHAPTER : FRACTIONS
NAME:

Q.1 In which of the following fraction is unlike to others?

a. $\frac{1}{11}, \frac{7}{11}, \frac{3}{5}$ b. $\frac{12}{113}, \frac{72}{113}, \frac{39}{50}$

Q.2 Convert into mixed fractions :

a. $\frac{17}{5}$ b. $\frac{81}{25}$

Q.3 Convert into improper fraction :

a. $5\frac{1}{5}$ b. $2\frac{14}{5}$

Q.4 Reduce the fraction in simplest form

a. $\frac{27}{9}$ b. $\frac{81}{90}$

Q.5 Add the following:

a. $\frac{2}{9} + \frac{7}{9}$ b. $\frac{6}{17} + \frac{9}{17} + \frac{2}{17}$

Q.6 Arrange in the fraction in descending order:

$\frac{1}{5}, \frac{3}{5}, \frac{2}{4}, \frac{4}{5}$

Q.7 Arrange in the fraction in ascending order:

$\frac{1}{5}, \frac{5}{3}, \frac{4}{5}, \frac{2}{3}$

Q.8 Naitik took 7878 hour to paint a table and 2323 hour to paint a chair. How much time did he take in painting both items?

 Q.9 If $3\frac{1}{2}$ m of wire is cut from a piece of 10 m long wire, how much of wire is left?

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