## Fractions - 7

1. Two fractions are equivalent if their cross multiplications are $\qquad$ .
a) Equal
b) Not equal
c) 1
d) Zero
2. Fractions which have common denominator are known as $\qquad$ fractions.
a) Like
b) Unlike
c) Proper
d) Equivalent
3. The multiplicative inverse of $\frac{5}{3}$ is equal to $\qquad$ .
a) $\frac{3}{5}$
b) $\frac{6}{5}$
c) $\frac{7}{5}$
d) None of these
4. Fractions with different denominators are known as $\qquad$ fractions.
a) Like
b) Unlike
c) Proper
d) Equivalent
5. A football team won 6 games and lost 4 . The fraction of the game he won is $\qquad$ .
a) $\frac{3}{5}$
b) $\frac{6}{5}$
c) $\frac{6}{10}$
d) Both A \& C
6. John read $\frac{2}{5}$ of a book. He finds that there are still 90 pages left to be read. What is the total number of pages in the book?
a) 200
b) 150
c) 250
d) 300
7. $\qquad$ makes one whole.
a) One half
b) $\quad 3$ halves
c) Two halves
d) 5 halves
8. $-\frac{3}{5}=\frac{3}{5}$
a) $\frac{3}{5}$
b) $\frac{6}{5}$
c) $\frac{5}{3}$
d) None of these
9. How many one eighths make one.
a) 5
b) 6
c) 7
d) 8
10. $\frac{24}{5}$ is a number between
a) 2 and 3
b) 4 and 5
c) $\quad 5$ and 6
d) None of these
