

Partial Fractions

Sr	Questions	Answers Choice
1	A single fraction which is the simplified form of two or more than two fractions is called:	<p>A. Proper fraction</p> <p>B. Improper fraction</p> <p>C. Rational fraction</p> <p>D. Resultant fraction</p>
2	Question Image <input type="text"/>	<p>A. An identity</p> <p>B. An equation</p> <p>C. A fraction</p> <p>D. None of these</p>
3	Question Image <input type="text"/>	<p>A. Proper fraction</p> <p>B. Improper fraction</p> <p>C. Irrational fraction</p> <p>D. Rational fraction</p>
4	Question Image <input type="text"/>	<p>A. Proper fraction</p> <p>B. Improper fraction</p> <p>C. Rational fraction</p> <p>D. Irrational fraction</p>
5	A fraction in which the degree of the numerator is greater or equal to the degree of denominator is called:	<p>A. A proper fraction</p> <p>B. An improper fraction</p> <p>C. An equation</p> <p>D. Algebraic relation</p>
6	A fraction with degree of numerator less than degree of denominator:	<p>A. Equation</p> <p>B. Improper</p> <p>C. Identify</p> <p>D. Proper</p>

7	To resolve rational fraction, the numerator N(x) must be lower degree than the:	A. Quotient Q(x) B. Denominator D(x) C. Nomenomator N(x) D. Polynomial R(x)
8	The quotient is indicated by a:	A. Comma (,) B. Bracket () C. Bar (-) D. Hyphen (!)
9	Question Image	A. An equation system B. A constant C. A quadratic equation D. An identity
10	A fraction in which the degree of numerator is less than the degree of the denominator is called:	A. An equation B. An improper fraction C. An identity D. A proper fraction
11	The identity $(5x + 4)^2 = 25x^2 + 40x + 16$ is true for:	A. One value of x B. Two value of x C. All values of x D. None of these
12	An identity is:	A. An equation B. A polynomial C. A fraction D. A ratio
13	Question Image	A. <p class="MsoNormal">Proper fraction</p> B. Rational fraction C. Improper fraction D. Irrational fraction
14	Question Image	A. Proper fraction B. Improper fraction C. Irrational fraction D. Rational fraction
15	Question Image	
16	The quotient of two numbers or algebraic expressions is called:	A. Ratio B. Fraction C. Proportion D. Percentage
17	Question Image	A. <p class="MsoNormal">Proper fraction</p> B. Rational fraction C. Improper fraction D. Irrational fraction
18	Every improper fraction can be reduced to sum of polynomial and a proper fraction by:	A. Addition B. Division C. Subtraction D. Multiplication
19	Question Image	A. Polynomial B. Variable C. Constant D. Co-efficient

- A. An improper fraction
- B. An equation
- C. A proper fraction
- D. None of these