

Partial Fractions

Sr	Questions	Answers Choice
1	Question Image	<p>A. A proper fraction B. An improper fraction C. An identity D. An constant term</p>
2	Question Image	<p>A. Proper fraction B. Rational fraction C. Improper fraction D. Irrational fraction </p>
3	An identity is:	<p>A. An equation B. A polynomial C. A fraction D. A ratio</p>
4	The quotient is indicated by a:	<p>A. Comma (,) B. Bracket () C. Bar (-) D. Hyphen (!)</p>
5	A fraction in which the degree of numerator is less than the degree of the denominator is called:	<p>A. An equation B. An improper fraction C. An identity D. A proper fraction</p>
6	Every improper fraction can be reduced to sum of polynomial and a proper fraction by:	<p>A. Addition B. Division C. Subtraction D. Multiplication</p>
7	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 B. An improper fraction C. An equation D. Algebraic relation</p>
8	Question Image	<p>A. Proper fraction B. Rational fraction C. Irrational fraction D. Improper fraction</p>

A. Proper fraction
 B. Rational fraction
 C. Irrational fraction
 D. Improper fraction

9	Question Image	<p>initial; background-clip: initial; background-color: #cccccc; background-image: none; background-position: initial; background-repeat: initial; background-size: initial; border: 1px solid black; height: 1.2em; width: 100%;"></p> <p>B. >Proper fraction <o:p></o:p></p> C. >Improper fraction</p> D. >Irrational fraction</p> E. >Rational fraction</p></p>
10	The quotient of two numbers or algebraic expressions is called:	<p>A. Ratio B. Fraction C. Proportion D. Percentage</p>
11	$(x+3)^2 = x^2 + 6x + 9$ is:	<p>A. A linear equation B. An equation C. An identity D. None of these</p>
12	To resolve rational fraction, the numerator N(x) must be lower degree than the:	<p>A. Quotient Q(x) B. Denominator D(x) C. Nennomenator N(x) D. Polynomial R(x)</p>
13	Question Image	<p>A. An identity B. An equation C. A faction D. None of these</p>
14	Question Image	<p>A. Proper fraction </p> B. Rational fraction C. Improper fraction D. Irrational fraction</p>
15	Question Image	<p>A. Proper fraction B. Improper fraction C. Irrational fraction D. Rational fraction</p>
16	A single fraction which is the simplified from of two or more than two fractions is called:	<p>A. Proper fraction<o:p></o:p></p> B. >Improper fraction</p> C. >Rational fraction</p> D. >Resultant fraction</p></p>
17	Question Image	<p>A. An improper fraction B. An equation C. A proper fraction D. None of these</p>
18	Question Image	<p>A. Proper fraction </p> B. Rational fraction C. Improper fraction D. Irrational fraction</p>

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Question Image

serif"; background-image: initial;
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repeat: initial; background-
attachment: initial; background-origin:
initial; background-clip:
initial;">Proper fraction <o:p></o:p>
</p>

B. <span style="font-family: Arial,
"sans-serif";">Improper
fraction

C. <span style="font-family: Arial,
"sans-serif";">Rational
fraction

D. <span style="font-family: Arial,
"sans-serif";">Irrational
fraction<span style="font-
family: Arial, "sans-
serif";">

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Question Image

- A. Polynomial
- B. Variable
- C. Constant
- D. Co-efficient