

Partial Fractions

Sr	Questions	Answers Choice
1	An identity is:	<p>A. An equation B. A polynomial C. A fraction D. A ratio</p>
2	A single fraction which is the simplified form of two or more than two fractions is called:	<p>A. Proper fraction B. Improper fraction C. Rational fraction D. Resultant fraction </p>
3	Question Image	
4	Question Image	<p>A. An identity B. An equation C. A fraction D. None of these</p>
5	Question Image	<p>A. Proper fraction B. Improper fraction C. Irrational fraction D. Rational fraction</p>
6	Question Image	<p>A. Polynomial B. Variable C. Constant D. Co-efficient</p>
7	Question Image	<p>A. Proper fraction B. Improper fraction C. Irrational fraction D. Rational fraction</p>
8	Question Image	<p>A. Proper fraction B. Improper fraction C. Rational fraction</p>

		<p>raction D. Irrational fraction </p>
9	Question Image	<p>A. An equation system B. A constant C. A quadratic equation D. An identity</p>
10	Question Image	<p>A. <p class="MsoNormal">Proper fraction <o:p></o:p></p> B. Rational fraction C. Improper fraction D. Irrational fraction </p>
11	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>
12	$(x+3)^2 = x^2 + 6x + 9$ is:	<p>A. A linear equation B. An equation C. An identity D. None of these</p>
13	Question Image	<p>A. <p class="MsoNormal">Proper fraction <o:p></o:p></p> B. Improper fraction C. Irrational fraction D. Rational fraction</p>
14	Question Image	<p>A. <p class="MsoNormal">Proper fraction </p> B. Rational fraction C. Irrational fraction D. Improper fraction</p>
15	To resolve rational fraction, multiply both sides by:	<p>A. H.C.F B. An even, number C. L.C.M D. An odd number</p>
		A. One value of v

16 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

17 Question Image

- A. Proper fraction </p></div>
<div data-bbox="84 225 246 239" data-label="Text">
<p>18 Question Image</p>
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<div data-bbox="84 263 607 278" data-label="Text">
<p>19 To resolve rational fraction, the numerator N(x) must be lower degree than the:</p>
</div>
<div data-bbox="688 248 823 293" data-label="List-Group">
<ul style="list-style-type: none;">
A. Quotient Q(x)
B. Denominator D(x)
C. Nenumenator N(x)
D. Polynomial R(x)

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<div data-bbox="84 314 651 330" data-label="Text">
<p>20 Every improper fraction can be reduced to sum of polynomial and a proper fraction by:</p>
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<div data-bbox="688 300 792 345" data-label="List-Group">
<ul style="list-style-type: none;">
A. Addition
B. Division
C. Subtraction
D. Multiplication

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