

ECAT Mathematics Chapter 7 Partial Fractions

Sr	Questions	Answers Choice
1	<input type="text" value="Question Image"/>	
2	<input type="text" value="Question Image"/>	
3	<input type="text" value="Question Image"/>	A. Improper rational fraction B. Proper rational fraction C. Polynomial D. Equation
4	<input type="text" value="Question Image"/>	
5	<input type="text" value="Question Image"/>	
6	<input type="text" value="Question Image"/>	
7	$x^2 + x - 6 = 0$ is	A. An equation B. An identity C. A polynomial D. None of these
8	An open sentences formed by using the sign of equality '=' is called _____	A. An identity B. An equation C. A polynomial D. None of these
9	A fraction in which the degree of the numerator is greater than or equal to the degree of the denominator is called	A. A proper fraction B. An improper fraction C. An equation D. An identity
10	A relation in which the equality is true only for some values of the known is called _____	A. An identity B. An equation C. A polynomial D. None of these
11	$2x = 3$ is a conditional equation it is true for	A. 2 B. 3 C. $3/2$ D. $2/3$
12	An open sentence formed by using the sign of equality "=" is called	A. Equation B. In equation C. True sentence D. False sentence
13	<input type="text" value="Question Image"/>	A. An expression B. Rational fraction C. Equation D. Identity
14	<input type="text" value="Question Image"/>	A. Polynomial B. Equation C. Improper rational fraction D. Proper rational fraction
15	<input type="text" value="Question Image"/>	A. $A = x, B = 1$ B. $A = 0, B = 2$ C. $A = -1, B = 1$ D. $A = x-1, B = x+1$
16	$x^2 + x - 5 = 0$ is	A. A polynomial B. An inequality C. An identity D. None
17	<input type="text" value="Question Image"/>	
18	<input type="text" value="Question Image"/>	
19	<input type="text" value="Question Image"/>	
20	<input type="text" value="Question Image"/>	

