

ECAT Mathematics Chapter 7 Partial Fractions

Sr	Questions	Answers Choice
1	Question Image <input type="text"/>	A. Rational fraction B. Proper fraction C. Improper rational fraction D. None of these
2	How many types of an equation	A. 1 B. 3 C. 2 D. None
3	Question Image <input type="text"/>	
4	Question Image <input type="text"/>	
5	Question Image <input type="text"/>	A. Proper fraction B. Improper fraction C. Rational fraction D. None of these
6	Question Image <input type="text"/>	A. $A = x, B = 1$ B. $A = 0, B = 2$ C. $A = -1, B = 1$ D. $A = x-1, B = x + 1$
7	To express a single rational fraction as a sum of two or more single rational fractions which are called	A. improper fractions B. Partial fractions C. mixed form D. Polynomials
8	Question Image <input type="text"/>	
9	Question Image <input type="text"/>	
10	A relation in which the equality is true only for some values of the unknown is called	A. An identity B. An equation C. A polynomial D. None
11	The symbol _____ shall be used both for equation and identity	A.
12	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
13	There are _____ types of rational fraction	A. Three B. Four C. Five D. Two
14	When rational fraction is separated into partial fractions, the result is	A. an identity B. A fraction C. A partial sum D. Improper fraction
15	$(x + 2)^2 = x^2 + 4x + 4$ is	A. A linear equation B. A cubic equation C. A quadratic equation D. None
16	Question Image <input type="text"/>	
17	Question Image <input type="text"/>	
18	Question Image <input type="text"/>	
19	Question Image <input type="text"/>	
20	Question Image <input type="text"/>	