Binomial Theorem Practice Problems -1

Part-1: Single Correct



2. The value of
$$(\sqrt{5} + 1)^3 - (\sqrt{5} - 1)^3$$
 is

(B)
$$r = n/3$$

(C)
$$r = \frac{n+1}{2}$$

(D)
$$r = \frac{n-1}{2}$$

4. The term independent of x in the expansion of
$$\left(\frac{4}{3}x^2 - \frac{3}{2x}\right)^4$$
 is

5. If the third term in the binomial expansion of
$$(1 + x)^m$$
 is $-\frac{1}{\alpha}x^{\pm}$, then the rational value of m is

6. The last term in the binomial expansion of
$$\left(\sqrt[3]{2} - \frac{1}{\sqrt{2}}\right)^n$$
 is $\left(\frac{1}{3\sqrt[3]{9}}\right)^{\log_2 8}$. Then the 5th term from the beginning

$$(C)\frac{1}{2}$$
. $^{10}C_{*}$

(A)
$$\frac{n-4}{5}$$

$$(C) \quad \frac{5}{n-4}$$

(D)
$$\frac{6}{n-5}$$

8. The number of real negative terms in the binomial expansion of
$$(1+ix)^{nv-2}$$
, $n \in N, x > 0$, is

9. The coefficient of
$$t^{52}$$
 in the expansion of $(1+t^2)^{12}(1+t^{12})(1+t^{24})$ is

10. The co-efficient of x in the expansion of
$$(1-2x^3+3x^5)\left(1+\frac{1}{x}\right)^6$$
 is

11. Number of irrational terms in the expansion of
$$(\sqrt{2} + \sqrt{3})^{15}$$
 is equal to (A) 16

Binomial Theorem Problems

Prakash Gorroochurn

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with some of japan s finest textile artists in their homes and workspaces each one was an inspiration hiroyuki shindo