

Mathematics 8th Class English Medium Chapter 2 Online Test

Sr	Questions	Answers Choice
1	In the arithmetic sequence 7, 10, 13.....the 20th term is	A. 59 B. 56 C. 64 D. 66
2	Polynomial $3y^2$ is	A. Linear B. Cubic C. Biquadratic D. quadratic
3	The sequence that goes on forever is called.	A. Limited B. finite C. close D. Infiinte
4	The polynomial xy^2x^3 has variable.	A. 2 B. 3 C. 4 D. 5
5	The degree of a cubic polynomial is.	A. 1 B. 2 C. 3 D. 4
6	The point $(-1, 2)$ is in the qardant.	A. I B. II C. III D. IV
7	The fourth term in the sequence 1, 4, 9.....is	A. 15 B. 16 C. 17 D. 18
8	The fourth term is geometric sequence 4, -16, 64.....is	A. - 192 B. - 256 C. 192 D. 256
9	If $x + y = 6$, $x - y = 2$, then $x = ?$	A. 4 B. 2 C. 6 D. 8
10	The graph of the equations $y = 3$ is parallel to	A. x-axis B. y - axis C. Both a and b D. Original
11	The fifth term is geometric sequence 1, 2, 4, 8.....is	A. 16 B. 24 C. 32 D. 40
12	Find teh missing term is 7, 11, 13, 17, 19..... 25.	A. 20 B. 21 C. 22 D. 23
13	Which term of the genetric sequence 3, 6, 12, 24.....is 384?	A. 7 B. 8 C. 9 D. 10
14	The point $(1, -1)$ is in quadrant	A. I B. II C. III D. IV
15	If $3y - x = 4$, find the value of y , when $x = 2$	A. 4 B. 2 C. 3 D. $\frac{1}{2}$

