

Mathematics 8th Class English Medium Chapter 2 Online Test

| Sr | Questions | Answers Choice |
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| 1 | The graph of the equations y =3 is parallel to | A. x-axis B. y - axis C. Both a and b D. Original |
| 2 | Find teh missing term is 7,11,13,17,19 25. | A. 20 B. 21 C. 22 D. 23 |
| 3 | The polynomial xy2x3 has variable. | A. 2 B. 3 C. 4 D. 5 |
| 4 | The pointg(-1,2) is in the qardant. | A. I B. II C. III D. IV |
| 5 | The point (1,-1) is in quadrant | A. I B. II C. III D. IV |
| 6 | The fourth term is geometric sequence 4,-16,64is | A 192 B 256 C. 192 D. 256 |
| 7 | In the arithmetic sequence 7,10,13the 20th term is | A. 59 B. 56 C. 64 D. 66 |
| 8 | If $3y-x=4$, find the value of y , when $x=2$ | A. 4 B. 2 C. 3 D. 1/2 |
| 9 | The fifth term is geometric sequence 1,2,4,8is | A. 16 B. 24 C. 32 D. 40 |
| 10 | Which term of the genetric squence 3,6,12,24is 384? | A. 7 B. 8 C. 9 D. 10 |
| 11 | The fourth term in the sequence 1,4,9is | A. 15 B. 16 C. 17 D. 18 |
| 12 | Polynomial 3y2 is | A. Linear B. Cubic C. Biquadratic D. quadratic |
| 13 | The degree of a cubic polynomial is. | A. 1 B. 2 C. 3 D. 4 |
| 14 | If $x + y = 6$, $x-y = 2$, then $x = ?$ | A. 4 B. 2 C. 6 D. 8 |
| 15 | The sequence that goes on forever is called. | A. Limited B. finite C. close D. Infiinte |