

It's Oursww.Manabadi.co.in www.Manabadi.c10th CLASS MARCH - 2020 Manabadi.co.in MATHS -1 wwTime: 2.45 Hours www.Manabadi.co.in www.Manabadi.co.in www.Manabadi.co.in [Max. Marks: 50 co.in www.ManAnswerALL the following questions : www.Manabadi.co.in www.12x1/2a=i6Min www.ManabWrite prime factorization of 140.0.in www.N2anabWhat is the nature of roots if b² + 4ac = 0, ww.Manabadi.co.in www.N3anablf A and B are disjoint sets then how can you find n(AUB). in www.Manabadi.co.in www.Manabadi.co.in www.Manab**Expand**ilog $\frac{p}{www}$.Manabadi.co.in r r padi.co.in www.Manabadi.co.in www.Manabadi.co.in www.Manabadi.co.in www.Manabadi.co.in Find curved surface area of cylinder whose radius and height are 14cm, 21cm respectively. Find curved surface area of cylinder whose radius and height are 14cm, 21cm respectively. 5. If 2x + 3y = 12 and x - y - 1 = 0 then find value of x. 6. www.Ma 7. How many solutions to the pair of equations x + 2y + 5 = 0 and -3x - 6y + 1 = 0 write without doing actual www.Manabancess. www.Manabadi.co.in www.N8anabWrite how many zeros of the polynomial from the given figure www.Mana www.Manabadi www.Manabadi.co.in 5P find 6th term. www. Manabit the numbers in the list are dip. 4Pwww.Manabadi.co.in 3www.Manabadi.co.in www.l10.nabVolume of cone is 288πcm³ and radius is 6cm¹ the find its height www.Manabadi.co.in www.litanabWrite set builder formafor (2,d, 8, 16, 32). Ww.Manabadi.co.in www. 12.1abCheek whether $(x + 1)^2 = 2x^4 = 6$ is Quadratic equation (or) not? www.ll/lanabAhsweinALL/the following questions/ww.Manabadi.co.in www.Masakaadisomin www.M3:nabfrAi = 91:2. 3) By 2:3 42 find A in B and B Manabadi.co.in www.Manabirdi_ce.jnd =v3;m/=Manabsdi.co.in www.Manabadi.co.in www. 15. $P(x) = x^{3} - 1$ (or) not. Manabadi.co.in 16. Length, Breadth and height of cuboids are 6cm, 4cm, 2cm, respectively. Find its volume. www.Manabadi.co.in 17. Write 9th term of the series 3, 9, 27, 81...... www.Manabadi.co.in www.Manabadi.co.in 18. $lf \log_{625}^{625} = x find x$ www.Manabadi.co.in www.19.nabThe cost of each Maths text book is 'Y. The cost of each English book is 'Z. if a shopkeeper purchased 15^{1, co. in} www.Mana Maths books and 12 English books and paid 5400. Write the linear equation for given data, www.Manabadi.co.in www. 20. nabFind the total surface Area of hemisphere whose radius is 4.9 cm. Manabadi.co.in www.Manabadi.co.in Www.Manabadi.co.in www.Manabadicmin www.21. Write 2log3 + 3log5 – 5log2 as a single logarithm. 22. Find Quadratic polynomial with zeros 2, -1. Manabadi.co.in www. 23 nat Solve the equations 2x - y = 5; 3x + 2y = 11 by using substitution method: nabadi.co.in Find the nature of roots of Quadratic equation $2x^2 - 3x + 5 = 0$. If real roots exists find them. 24. www.Manabadi.co.in

www.Manabadi.co.in www.Manabadi.co.in www.Manabadi.co.in www.Manabadi.co.in www.Manabadi.co.in www.Manabadi.co.in www.Manabadi.co.in wow.Manabadi.co.in wow.Manabadi.co.in wow.Manabadi.co.in wow.Manabadi.co.in wow.Manabadi.co.in wow.Manabadi.co.in wow.Manabadi.co.in wow.Manabadi.co.in wow.Manabadi.co.in www.Manabadi.co.in www.Manabadi.

www.Manabadi.co.in Manabadi.com is www.Manabadi.co.in

