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Trigonometry 8 1.3 Linear Trigonometric Equations In This Section You Will Be Looking At Equations Of The Form ... $X = 69.2^\circ$ Or 327.7° (1 D.p.) The Question Now Arises As To Why One Method Yields Four Answers, Feb 9th, 2024 Topping Trigonometry TOPPING TRIGONOMETRY You're ... 3 Question 7. Sketch The Graph For: For Question 6. Which Function Is Graphed Below: A. $Y = \sin x$ B. $Y = \cos x$ C. $Y = \tan x$ D. $Y = \cot x$ Question 7. Sketch The Graph For: $\tan(4x)$ For $0 \leq x \leq 2\pi$ Question 8. Sketch The Graph Of The Function: Mar 13th, 2024.

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Trigonometry/Precalculus Trigonometry/Precalculus ...Log 9 = 0.9542425094 Log 10 = 1.0413926852 Log 11 = 1.0791812460 Log 12 = 1.0791812460 Log 12 = F) Copy And Complete: N Log X = Write The Log Law From Part (f) Of The Previous Problem For Any Base B, And Check It Using Convenient Values Of X, Y, And B. Laws Of Logarithms = Log X + Log Y 1. Log (xy) = Log X + Log Y 2. Log (x/y) = Log X - Log Y 3. Log (x^a) = a Log X 4. Log (1/x) = -Log X 5. Log (10^x) = x 6. Log (10^-x) = -x 7. Log (10^0) = 0 8. Log (10^1) = 1 9. Log (10^-1) = -1 10. Log (10^2) = 2 11. Log (10^-2) = -2 12. Log (10^3) = 3 13. Log (10^-3) = -3 14. Log (10^4) = 4 15. Log (10^-4) = -4 16. Log (10^5) = 5 17. Log (10^-5) = -5 18. Log (10^6) = 6 19. Log (10^-6) = -6 20. Log (10^7) = 7 21. Log (10^-7) = -7 22. Log (10^8) = 8 23. Log (10^-8) = -8 24. Log (10^9) = 9 25. Log (10^-9) = -9 26. Log (10^10) = 10 27. Log (10^-10) = -10 28. Log (10^11) = 11 29. Log (10^-11) = -11 30. Log (10^12) = 12 31. Log (10^-12) = -12 32. 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