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2024.

Rational Root Theorem WorksheetList All Possible Rational Roots Or Rational Zeros. B. Use Synthetic Division To Test The Possible Rational Roots Or Zeros And Find An Actual Root Or Zero. C. Use The Quotient From Part (b) To Find All The Remaining Zeros Or Roots. 28. F(x) X3 3 2th, 2024Rational Root Theorem Descarte's Rule Of SignsOne More Test To Narrow Down The List Of Roots... Suppose F(x) Is Divided By X - C Using Syn. Div. If C>0 And Each Number Is The Last Row Is Either + Or 0, C Is An Upper Bound For The Real Zeros Of F. (there Is No Zero Above C) If C