

 \circ Trigonometric equations that are not Identities $\sin x = 0.5$



Math 10/11 Honors Section 3.6 Basic Trigonometric Identities



Math 10/11 Honors Section 3.6 Basic Trigonometric Identities



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PRACTICE: PROVE THE FOLLOWING IDENTITIES BY FACTORING $4 - \sec^2 x + 1 = (2 - \tan x)(2 + \tan x)$ $(\cot x - 1)^2 = \csc^2 x - 2\cot x$				
Left Side	Right Side	Left Side	Right Side	









