

To rationalize the denominator of $\frac{1}{\sqrt{3}-1}$, multiply both the numerator

and denominator by the _____ of the denominator.

A) root

B) conjugate

C) reciprocal

D) square

To rationalize the denominator of $\frac{1}{\sqrt{3}-1}$, multiply both the numerator

and denominator by the conjugate of the denominator.

Answer **B**.

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