







ex3) $\sqrt{\frac{3}{4}} = \frac{\sqrt{3}}{\sqrt{4}}$ ex4) $\sqrt{\frac{5}{36}} = \frac{\sqrt{5}}{\sqrt{36}}$ = $\sqrt{\frac{3}{2}}$















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2









We need to multiply by something that will make the denominator a perfect sixth.











 $\frac{nJ2m}{2m^2}$

2





35-125

We cannot reduce these radicals because of the minus in the numerator.

