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Consider the formula  $v^2 = u^2 + 2as$  and suppose we wish to transpose it to find  $u$ . We want to obtain  $u$  on its own and so we begin by subtracting  $2as$  from each side.  $v^2 - 2as = u^2 + 2as - 2as = u^2$  Finally, taking the square root of both sides:  $u = \sqrt{v^2 - 2as}$  Notice we need to take the square root of the whole term ( $\sqrt{v^2 - 2as}$ ) in order to find  $u$ . Example Consider the formula  $s = ut + \frac{1}{2}at^2$

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