

# Unitary Method | Word Problems

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- 1) Diana does 205 jumping jacks in 5 minutes at a constant rate. How many jumping jacks did she do in 2 minutes?
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- 2) While at the movies, Victor and his friend, Melvin, decide to eat pizza. They spend \$18.50

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- 3) A  
e
- 4) C  
C
- 5) Shop'n'Save sells 2 packs of almond chocolates at an offer price of \$34. How much will a customer pay for 15 packs of almond chocolates?
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