

# KIDS & CHORES

Adam is saving up for a new bike. The bike he wants costs \$250 and he's already saved up \$160. His parents have offered to pay him the following amounts for doing extra chores around the house to help him meet his goal sooner:

**Weeding the garden: \$10**

**Mowing the lawn: \$15**

**Washing the car: \$15**

**Cleaning the garage: \$20**

Use this information to answer the questions below.



1. If Adam cleans the garage and washes the car each week, how many weeks will it take him to save up the rest of the money he needs for a new bike?

1. 4
2. 3
3. 2
4. 5

2. If Adam weeds the garden, mows the lawn and washes the car each week, how much money will he make each week?

1. \$40
2. \$45
3. \$50
4. \$35

3. If Adam does all four chores in one week, how much money will he still need in order to reach his goal?

1. \$35
2. \$40
3. \$30
4. \$45

**Thinking Cap:**  
Why do you think Adam's parents are offering him money for these chores?

Answers:

1. B

2. A

3. C