

SAVINGS SMARTS

Adam and Ashley are both saving up for something big. Adam needs to save another \$55 for his purchase, and Ashley needs to save another \$70.



Can you answer the questions to help them figure out how much to save?

1. If Adam saves \$7 a week, and Ashley saves \$10, who will reach their goal first?

1. Adam
2. Ashley

2. If Adam only saves \$5 a week, how many weeks will it take him to reach his goal?

1. 12
2. 10
3. 11
4. 9

3. Ashley was just offered a tutoring job at her neighbor's house for \$10 a week. If she saves all the money she earns, plus another \$8 from her allowance, how many weeks will it take her to reach her goal?

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

Thinking Cap: If you were saving up for something big, would you rather save a lot of money in a short amount of time, or only put away a little bit each week, even though it will take you longer to reach your goal?

Answers:

1. B
2. C
3. A