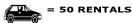
Subskill # 28 Data Interpretation/Graphs, Tables, Charts, and Diagrams I

The picture below estimates the number of cars rented for the month of June. Use the picture to answer the following questions. $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \left(\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2$

Rental Cars: Monthly Rentals for June 2002



= 100 RENTALS



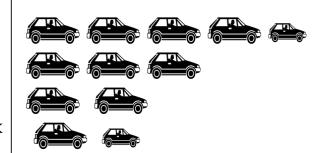
Car Rentals

AVIS

ENTERPRISE

BUDGET

RENT-A-WRECK



- 1. How many cars were rented by AVIS for the month of June?
 - A. 400
 - B. 25
 - C. 450
 - D. 45
- How many more cars were rented by AVIS than by RENT-A-WRECK?
 - A. 30
 - В. 300
 - C. 200
 - D. 450

- 3. What is the total number of cars rented by all four rental agencies?
 - A. 120
 - B. 1100
 - C. 600
 - D. 1200
- 4. What is the total number of cars rented by AVIS and RENT-A-WRECK?
 - A. 600
 - B. 400
 - C. 550
 - D. 650