

**U** Estimating Products

For Questions A–C:

1. Estimate the answers.
2. Tell what convenient numbers you used to make your estimate.
3. Tell whether the actual product will be larger or smaller than your estimate.

A.  $49 \times 28$

B.  $598 \times 9$

C.  $4074 \times 3$

**V** Many Centimeters

Ming and his family travel to New York from Los Angeles 5 times per year. If the distance from New York to Los Angeles is 3944 kilometers, **about** how many kilometers does Ming travel each year during these trips? How many centimeters does Ming travel? Show or tell how you solved your problem.

$$100 \text{ cm} = 1 \text{ meter}$$

$$1000 \text{ meters} = 1 \text{ kilometer}$$