

- The Smith family is packing to move. There are 238 books to pack into moving boxes. Each box holds 8 books. About how many moving boxes will be needed to pack the books?

(A) about 30 boxes
(B) about 20 boxes
(C) about 10 boxes
(D) about 8 boxes
- A salesman drives 2,100 miles each month. How many miles does the salesman drive in 4 months?

(A) 840 miles
(B) 850 miles
(C) 8,400 miles
(D) 8,500 miles
- Antonio runs 4 miles each day. How many miles does he run in one year? Remember, one year has 365 days.

(A) 2,240 miles
(B) 1,640 miles
(C) 1,460 miles
(D) 1,240 miles
- There are 357 people registered to attend a fund-raiser dinner. The hall can seat 6 people at each table. About how many tables will be needed?

(A) about 50 tables
(B) about 60 tables
(C) about 70 tables
(D) about 80 tables
- Joe does 140 push-ups and 150 sit-ups each day. How many push-ups and sit-ups will Joe do in 5 days?

- Estimate the quotient.
 $555 \div 8$

- Marissa is planning a community picnic. She has 35 tomatoes that can each be cut into 7 slices. How many tomato slices will Marissa have?

- Draw an area model to show how to use the Distributive Property to find 26×39 .
- Find $200,000 - 168,219$.
