

**A** Estimate each sum or difference.

A  $685 \rightsquigarrow 700$     B  $575 \rightsquigarrow$   
 $+ 207 \rightsquigarrow 200$      $- 199 \rightsquigarrow$   
**900**    \_\_\_\_\_

C  $921 \rightsquigarrow$     D  $496 \rightsquigarrow$   
 $- 617 \rightsquigarrow$      $+ 513 \rightsquigarrow$   
 \_\_\_\_\_    \_\_\_\_\_

4B

**B** Find each product.

$\begin{array}{r} 33 \\ \times 4 \\ \hline \end{array}$      $\begin{array}{r} 18 \\ \times 6 \\ \hline \end{array}$      $\begin{array}{r} 64 \\ \times 3 \\ \hline \end{array}$      $\begin{array}{r} 75 \\ \times 5 \\ \hline \end{array}$

4G

**C** Write the value of the bold digit.

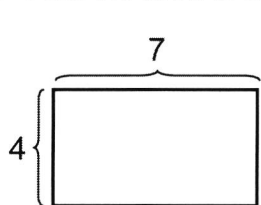
12,7**8**5 \_\_\_\_\_    37,9**8**2 \_\_\_\_\_

50,9**7**4 \_\_\_\_\_    23,4**7**0 \_\_\_\_\_

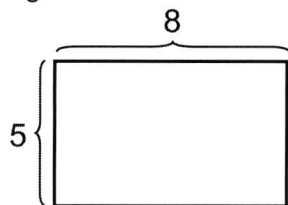
6**9**,843 \_\_\_\_\_    81,0**3**8 \_\_\_\_\_

2A

**D** Find the area of each figure.



\_\_\_\_\_ square units



\_\_\_\_\_ square units

6C

**1** Demetrius has 3 fish bowls and 24 fish.



If he places an equal number of fish in each bowl, how many fish will be in the third bowl?

- (A) 6    (B) 7    (C) 8    (D) 9

4K

**2** The table shows the type and number of sports cards that Francois has.

Sports Cards

Baseball	308
Football	219
Hockey	224

Which is the best estimate of how many more baseball than hockey cards he has?

- (A) 100    (B) 200    (C) 300    (D) 500

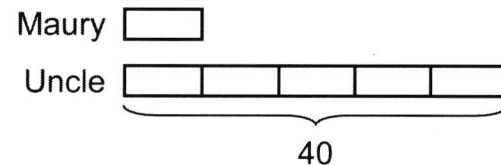
4B

**3** Mrs. Hilton works in a 7-story building. Five of the stories have 7 offices each. The other two stories have 5 offices each. How many offices does Mrs. Hilton's building have in all?

- (A) 49    (B) 54    (C) 45    (D) 50

4K

**4** The model represents Maury's age compared to his uncle's age.

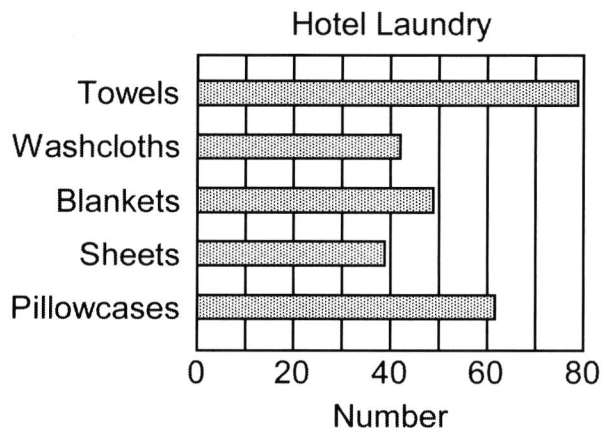


How old is Maury?

- (A) 5    (B) 8    (C) 4    (D) 10

5B

**5** Mr. Howell works in the laundry of a hotel. The graph below shows the type and number of items that he laundered last Friday.



A) Rounded to the nearest 10, about how many towels did Mr. Howell launder?

- (A) 50    (B) 60    (C) 70    (D) 80

B) Which is the best estimate of how many more pillowcases than sheets he laundered?

- (A) 10    (B) 20    (C) 30    (D) 60

8B