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$\qquad$

1 A house was built in 1905. In what year was the house 57 years old? Use mental math to solve.

A 1910
B 1952
C 1962
D 1964

2 To subtract 143-75 using mental math, Lisa subtracted 143-80 and got 63. What should he do next?

A Add 5 .
B Subtract 8.
C Subtract 3 .
D Add 6 .

3 Mrs. Petkov was born in 1908. In what year was Mrs. Petkov 53 years old? Use mental math to solve.

A 1913
B 1951
C 1961
D 1963

4 Cheryl packed 39 oranges and 98 apples for the class picnic. Use mental math to find how many pieces of fruit she packed.

A 59 pieces of fruit
B 108 pieces of fruit
C 127 pieces of fruit
D 137 pieces of fruit

5 Estimate by rounding to the nearest hundred.

657-125
A 900
B 800
C 700
D 600

6 This table shows Hector's scores for six games.

## HECTOR'S SCORES

| Game | Score |
| :---: | :---: |
| 1 | 15,986 |
| 2 | 13,539 |
| 3 | 32,562 |
| 4 | 41,376 |
| 5 | 23,765 |
| 6 | 31,450 |

Suppose Hector plays a seventh game and scores 4,231 more points than he did in Game 1. Find Hector's score for Game 7.

A 20,117 points
B 20,210 points
C 20,217 points
D 20,220 points

7 Jackie has 95 baseball cards, 75 basketball cards, and 100 football cards. How many sports cards does Jackie have in all?

A 75 cards
B 177 cards
C 170 cards
D 270 cards

8 Last year O'Malley Bakery made 32,472 cookies. This year the bakery made 18,583 cookies. How many cookies did it bake altogether?

A 52,055 cookies
B 51,055 cookies
C 51,045 cookies
D 50,955 cookies

9 Subtract.

929

- 872

A 164
B 57
C 74
D 64

10 Jerry had 1,272 baseball cards. He donated 685 of them to a children's hospital. How many baseball cards does he have left?

A 587 baseball cards
B 613 baseball cards
C 693 baseball cards
D 1,487 baseball cards

11 Subtract.

637
$-453$
A 184
B 174
C 173
D 84

## Topic 4 Quiz

12 Subtract.

527

- 362

A 65
B 122
C 155
D 165

