

Directions: Solve for the problems in each box.

1. Solve for the product 13 and 6.

- a. 7
- b. 19
- c. 69
- d. 78

2. Solve for the product 53 and 7.

- a. 60
- b. 46
- c. 371
- d. 351

3. In the number 19,627,502 what is the value of the digit in the hundred thousands place?

- a. 60,000,000
- b. 6,000,000
- c. 600,000
- d. 60,000

4. In the number 92,054,376 what is the value of the digit in the millions place?

- a. 2,000
- b. 20,000
- c. 200,000
- d. 2,000,000

5. Which range of numbers could be rounded to 340,000?

- a. 338,145 – 342,950
- b. 345,742 – 355,619
- c. 346,260 – 352,171
- d. 341,163 – 346,450

6. Which range of numbers could be rounded to 620,000?

- a. 619,073 – 626,463
- b. 615,083 – 624,619
- c. 609,602 – 618,117
- d. 624,451 – 629,843

7. Solve for the difference of 427,609 and 139,518.

- a. 288,091
- b. 298,091
- c. 312,111
- d. 567,127

8. Solve for the difference of 680,705 and 438,529.

- a. 1,119,234
- b. 242,186
- c. 242,176
- d. 258,224

Daily Review Quiz

October 15, 2021

9. The fair had a total of 8,721 visitors on Friday, Saturday, and Sunday. The fair had exactly –

- 3,704 guests on Saturday
- 388 more guests on Sunday than on Saturday

Exactly how many guests did the fair have on Friday?

- a. 5,405
- b. 4,629
- c. 925
- d. 12,813

10. School has a total of 1,472 students on Monday, Tuesday, and Wednesday. School had exactly –

- 439 students on Tuesday
- 72 more students on Wednesday than on Tuesday

Exactly how many students did the school have on Monday?

- a. 1,983
- b. 961
- c. 522
- d. 1,105