Daily Review Quiz October 29, 2021

Directions: Solve for the problems in each box. Choose the best answer.

1. Solve for the product 382 and 4.

a. 1,228
b. 1,528
c. 826
d. 386

2. Solve for the product 965 and 6.

a. 1,521
b. 1,631
c. 5,460
d. 5,790

3. Solve for the product of 72 and 56.

a. 792
b. 432
c. 128
d. 4,032

4. Solve for the product 63 and 49.

a. 3,087
b. 595
c. 255
d. 128

5. Mrs. Smith's class has a goal of selling 400 cookies in three months.

- The class sold 100 cookies in the first month
- The class sold 193 cookies in the second month

Exactly how many more cookies does the class need to sell to meet their goal?

a. 107 b. 93 c. 293 d. 693

6. Mr. Jones' class has a goal of raising $1,000 in three months.

* The class raised $432 in the first month
* The class raised $256 in the second month

Exactly how much money does the class have left to raise?

a. $176 b. $312 c. $688 d. $1,688

7. Solve for the difference of 400,000 and 125,735.

a. 285,375
b. 274,265
c. 385,375
d. 325,753

8. Solve for the difference 550,400 and 215,687.

a. 334,713
b. 335,823
c. 345,287
d. 345,823

LIVEWORKSHEETS

9. Each floor of an office building has 65 workers. What is the total number of working in the 32 floor building?

a. 970

b. 130

c. 325

d. 2,080

10. Each floor of the hotel can hold 87 guests. What is the total number of guests in the 35 floor hotel?

a. 3,045

b. 676

c. 1,220

d. 435

LIVEWORKSHEETS