Daily Review Quiz December 10, 2021

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

1. Solve for the product 84 and 56.

a. 140
b. 926
c. 4,484
d. 4,704

2. Solve for the product 65 and 26.

a. 1,560
b. 1,690
c. 520
d. 91

3. Solve for the quotient of 73 and 3.

a. 21
b. 24
c. 24 R1
d. 219

4. Solve for the quotient of 175 and 3.

a. 58
b. 58 R1
c. 58 R2
d. 59

5. Solve for the LCM of 4 and 6.

a. 4
b. 6
c. 12
d. 24

6. Solve for the LCM of 4 and 5.

a. 10
b. 20
c. 30
d. 40

7. Solve for the GCF of 16 and 24.

a. 1
b. 4
c. 6
d. 8

8. Solve for the GCF of 15 and 30.

a. 1
b. 3
c. 5
d. 15

9. Mr. Johnson is taking his son and four friends to the carnival. An adult ticket cost $12 and a child's ticket cost $8. If Mr. Johnson pays with $100, how much change should Mr. Johnson receive?

a. $120
b. $56
c. $44
d. $48

10. The class has a goal of raising $4,000 for a class trip in May. They raised $895 in February and $2,350 in March. How much money does the class need to raise in April to meet their goal?

a. $755
b. $3,245
c. $2,545
d. $7,245