

Name _____

1. $64 \times 88 =$

2. $9 \times 342 =$

3. $58 \times 90 =$

4. $28 \times 56 =$

5. $1291 \times 4 =$

6. A book store ordered 7 crates of books. If each crate holds 364 books, what is the total number of books in the shipment?
7. Every week Brent puts his allowance of \$12 in a jar. After 52 weeks, how much money will he have in his jar?
8. A certain activity burns 98 calories in 1 hour. How many calories will be burned after 12 hours?
9. A cement pipe weighs 1250 pounds, how much do 5 cement pipes weigh?
10. A stadium has 56 seats in a row. If there are 32 rows in Section A, how many total people can sit in Section A?

Name Key

1. $64 \times 88 = 5,632$

2. $9 \times 342 = 3,078$

3. $58 \times 90 = 5,220$

4. $28 \times 56 = 1,568$

5. $1291 \times 4 = 5,164$

6. A book store ordered 7 crates of books. If each crate holds 364 books, what is the total number of books in the shipment?

2,548 books

7. Every week Brent puts his allowance of \$12 in a jar. After 52 weeks, how much money will he have in his jar?

\$624

8. A certain activity burns 98 calories in 1 hour. How many calories will be burned after 12 hours?

1,176 calories

9. A cement pipe weighs 1250 pounds, how much do 5 cement pipes weigh?

6,250 pounds

10. A stadium has 56 seats in a row. If there are 32 rows in Section A, how many total people can sit in Section A?

1,792 people