

1.1

Whole Number Operations - Assignment

Name: _____ P. _____

Solve.

1. $986 + 1545$

2. $8903 - 4621$

3. 75×21

4. $3780 \div 126$

Circle the symbol for the operation (add, subtract, multiply or divide) you would use to solve the problem. Do not answer the question.

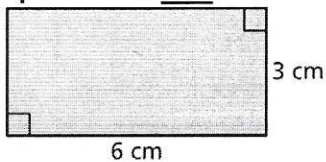
5. The box office sold a total of 1762 tickets. There were 241 balcony seat tickets sold. How many regular seat tickets were sold? + - **x** ÷

6. The warehouse has 14 aisles. Each aisle has 36 shelves. How many shelves does the warehouse have? + - **x** ÷

7. The orange grove produced 892 crates of oranges. Each train car holds 112 crates. What is the minimum number of train cars they will need? + - **x** ÷

Find the perimeter and area of the rectangle.

8.



9. You sign up for 13 weeks of swimming lessons. The total cost is \$325. What is the cost per week?

10. Make the mixed number into an improper fraction: $3\frac{7}{8}$

11. Simplify the fraction: $\frac{21}{45}$