

Name: _____ Date: _____ Period: _____

Show all your work.

$$7 + 8 \times 3 \div 6$$

$$2^2 + 3^2 + 5$$

$$16 - (4 + 3) + 6 \times 3$$

How many tiles can be laid down in $2\frac{1}{2}$ hours if Shawn lays 40 tiles per hour?

$$5 + 9 \times 4 \div 6 - 2$$

$$8 \times 5 \div 10 + 4^2$$

$$9 - 3 \times 2 + 5 - 4$$

$$12 + 3 \times (4 + 3) - 9$$

$$6 \times 3 \times 0 \times 4 + 3$$

* You are going to buy t amount of tickets at \$18 each. There is also a transaction charge of \$10. Write an Algebraic equation to show what your cost C will be.