

NAME _____

Christmas Multiplication

Solve the following word problems.

1 Santa is making 123 gingerbread houses. Each house requires 45 candies. How many candies does Santa need in total?

2 The elves in the North Pole are making toys. Each elf can make 45 toys a day. If there are 111 elves, how many toys can they make in a day?

3 A Christmas tree farm has 375 trees. If each tree sells for \$48, how much will the farm earn if all the trees are sold?

4 A Christmas cookie factory produces 125 boxes of cookies each day. If each box sells for \$32, how much does the factory earn in a day?

5 A toy store sold 345 teddy bears. If each teddy bear costs \$25, how much did the store earn from selling the teddy bears?

6 A Christmas lights manufacturer produces 400 sets of lights every day. If each set is sold for \$35, how much does the manufacturer earn in a day?

7 A candy cane factory produces 500 candy canes each day. If each candy cane is sold for \$12, how much does the factory earn in a day?

8 A Christmas ornament factory produces 225 ornaments each day. If each ornament is sold for \$15, how much does the factory earn in a day?

