Multiplying Fractions by Whole Numbers Word Problems   Name: _____
Directions: Solve for the following fraction problems by multiplying. Write the answer in simplest form.

1) Wilma has 24 problems to complete for her homework. She has completed $\frac{2}{8}$ of the problems. How many does she will have to complete?

2) Larry walked $\frac{7}{14}$ of the way toward the lake that was a 5 mile hike. How far has Larry walked so far?

3) A farmer owns 7 acres of land. He plowed $\frac{1}{2}$ of each acre. How many acres did he plow altogether?

4) Drew took 45 free throws last basketball season. He made $\frac{1}{5}$ of them. How many free throws did Drew make?

5) A carousel has 64 horses on it. $\frac{1}{4}$ of the horses are black. How many horses are black?

6) Smithfield is 15 miles from Hale. Bonnie drove $\frac{1}{5}$ of the way there. How far has Bonnie driven?

7) A group of friends ordered 5 pizzas. They ate $\frac{4}{5}$ of the pizzas. How much of the pizzas are left?

8) A movie marathon lasts 8 hours. If it is $\frac{3}{8}$ of the way done, how many hours of the marathon has been completed?

9) A quarterback throws 42 passes in a game. He completes $\frac{2}{6}$ of the passes. How many passes did he complete?

10) Leah goes mountain biking. The trail is 15 miles long. She has completed $\frac{1}{3}$ of the trail. How many miles has Leah rode thus far?