This assignment is a gauge and will not be graded

1) Mrs. Simpson's class has 12 girls and 15 boys. What is the ratio of girls to boys?

a) $\frac{12}{15}; 80.0$

b) $\frac{4}{5}; 80.0$

c) $\frac{4}{5}; 0.8$

d) $\frac{3}{4}; 0.75$

2) A bouquet has 7 roses and 28 other types of flowers. What is the ratio of roses to other flowers?

a) $\frac{7}{28}; 4.0$

b) $\frac{7}{28}; 0.4$

c) $\frac{1}{4}; 0.25$

d) $\frac{1}{4}; 0.3$

3) Express $\dfrac{72 \ ounces}{6 \ steaks}$ as a unit rate.

a) $\dfrac{72 \ oz}{6 \ steaks}$

b) $\dfrac{12 \ oz}{1 \ steak}$

c) $\dfrac{9 \ oz}{8 \ steaks}$

d) $\dfrac{9 \ oz}{1 \ steaks}$

4) Express the rate 125 feet in 5 seconds as a unit rate.

a) $\dfrac{25 \ ft}{1 \ s}$

b) $\dfrac{5 \ ft}{1 \ s}$

c) $\dfrac{5 \ ft}{25 \ s}$

d) $\dfrac{50 \ ft}{1 \ s}$

5) Leah divided 40.8 gallons of paint among 8 containers. How much paint is in each container?

a) $\dfrac{40.8 \ gal}{8 \ containers}$

b) $\dfrac{8.2 \ gal}{1 \ container}$

c) $\dfrac{5.1 \ gal}{1 \ container}$

d) $\dfrac{20.4 \ gal}{4 \ containers}$