Name : _____

Rate and Unit Rate

Write the rate and unit rate for each phrase given below.

1) 80 inches of snow over 10 days

Rate : _____

Unit Rate : _____

2) 3 comic books for 3 dollars

Rate : _____

Unit Rate : _____

3) 5 pounds of potatoes cost $10

Rate : _____

Unit Rate : _____

4) 20 chairs in 2 rows

Rate : _____

Unit Rate : _____

5) 63 peaches in 7 bowls

Rate : _____

Unit Rate : _____

6) 480 hours of work in 12 weeks

Rate : _____

Unit Rate : _____

Name : _____

Rate and Unit Rate

Sheet 1

Write the rate and unit rate for each phrase given below.

1) 80 inches of snow over 10 days

Rate : $\dfrac{\textbf{80 inches of snow}}{\textbf{10 days}}$

Unit Rate : **8 inches of snow per day**

2) 3 comic books for 3 dollars

Rate : $\dfrac{\textbf{\$3}}{\textbf{3 comic books}}$

Unit Rate : **\$1 per comic book**

3) 5 pounds of potatoes cost \$10

Rate : $\dfrac{\textbf{\$10}}{\textbf{5 pounds of potatoes}}$

Unit Rate : **\$2 per pound of potatoes**

4) 20 chairs in 2 rows

Rate : $\dfrac{\textbf{20 chairs}}{\textbf{2 rows}}$

Unit Rate : **10 chairs per row**

5) 63 peaches in 7 bowls

Rate : $\dfrac{\textbf{63 peaches}}{\textbf{7 bowls}}$

Unit Rate : **9 peaches per bowl**

6) 480 hours of work in 12 weeks

Rate : $\dfrac{\textbf{480 hours of work}}{\textbf{12 weeks}}$

Unit Rate : **40 hours of work per week**