

Name _____

Date _____

$d = rt$ Video Notes

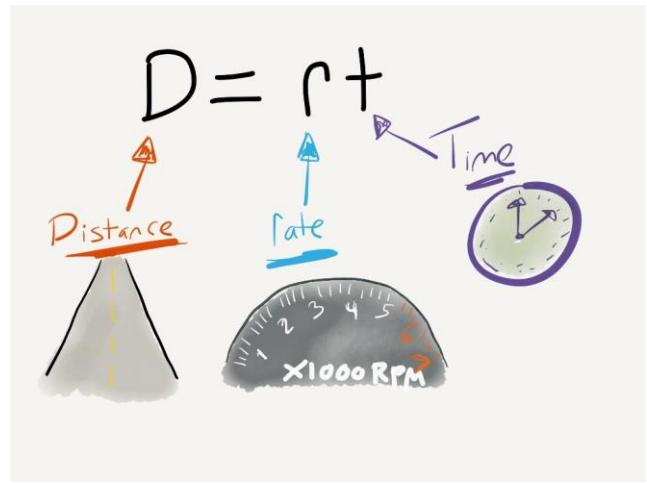
Answer the following questions as you watch the $d = rt$ video.

1) State what each variable in $d = rt$ stands for.

d= _____

r= _____

t= _____



2) Write the equation and answer to Example 1.

3) Write the equation and answer to Example 2.

4) Write the equation and answer to Example 3.

5) Write the equation and answer to Example 4.

6) Write the equation and answer to Example 5

7) Write the equation and answer to Example 6.

8) Complete the "On Your Own 1" below.

9) Complete the "On Your Own 2" below.

8) Complete the "On Your Own 3" below.

9) Complete the "On Your Own 4" below.

10) Complete the "On Your Own 5" below.

11) Complete the "On Your Own 6" below.