

Name: \_\_\_\_\_

ODOMETER

Set up the Odometer before starting the lesson:  
Set the Speed to *Medium* or *Slow* and the Skip value to 1.



Click on the place that is changing, up or down.

Take care to find the numbers  
one before and one after.



A. Write the numbers that come before and after:

1 thousandth before		1 thousandth after

B. Write the number that comes 1 hundredth  
before:

- \_\_\_\_\_ ; 165.513
- \_\_\_\_\_ ; 332.701
- \_\_\_\_\_ ; 477.000
- \_\_\_\_\_ ; 698.005

C. Write the number that comes 1 hundredth  
after:



This is a

**PREVIEW**

Subscribe today for a whole  
year's access to ALL our  
worksheets and videos!



C. Count

Already a subscriber? Log in to download the full version of this worksheet.

- 780.\_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- 896.222 ; 897.222 ; 898.222 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- 650.503 ; 650.502 ; 650.501 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; 666.829 ; 666.839 ; 666.849
- 844.996 ; 844.997 ; 844.998 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- \_\_\_\_\_ ; \_\_\_\_\_ ; 414.998 ; 414.988 ; 414.978 ; \_\_\_\_\_
- \_\_\_\_\_ ; \_\_\_\_\_ ; 119.702 ; 118.702 ; 117.702 ; \_\_\_\_\_

Name: \_\_\_\_\_

ODOMETER

Set up the Odometer before starting the lesson:  
Set the Speed to *Medium* or *Slow* and the Skip value to 1.



Click on the place that is changing, up or down.



Take care to find the numbers  
one before and one after.



A. Write the numbers that come before and after:

1 thousandth before		1 thousandth after

B. Write the number that comes 1 tenth  
before:

- 1) \_\_\_\_\_ ; 681.003
- 2) \_\_\_\_\_ ; 766.000
- 3) \_\_\_\_\_ ; 260.007
- 4) \_\_\_\_\_ ; 700.189

C. Write the number that comes 1 tenth  
after:



This is a

**PREVIEW**

Subscribe today for a whole  
year's access to ALL our  
worksheets and videos!



C. Count

Already a subscriber? Log in to download the full version of this worksheet.

- 1) 698.\_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- 2) 350.637 ; 350.627 ; 350.617 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- 3) 600.003 ; 600.002 ; 600.001 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- 4) \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; 878.909 ; 878.908 ; 878.907
- 5) 778.035 ; 778.025 ; 778.015 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- 6) \_\_\_\_\_ ; \_\_\_\_\_ ; 887.019 ; 887.018 ; 887.017 ; \_\_\_\_\_
- 7) \_\_\_\_\_ ; \_\_\_\_\_ ; 100.102 ; 100.202 ; 100.302 ; \_\_\_\_\_

Name: \_\_\_\_\_

ODOMETER

Set up the Odometer before starting the lesson:  
Set the Speed to *Medium* or *Slow* and the Skip value to 1.



Click on the place that is changing, up or down.



Take care to find the numbers  
one before and one after.



A. Write the numbers that come before and after:

1 thousandth before		1 thousandth after

B. Write the number that comes 1 hundredth  
before:

- 1) \_\_\_\_\_ ; 771.613
- 2) \_\_\_\_\_ ; 877.000
- 3) \_\_\_\_\_ ; 248.006
- 4) \_\_\_\_\_ ; 300.001

C. Write the number that comes 1 hundredth  
after:



This is a

**PREVIEW**

Subscribe today for a whole  
year's access to ALL our  
worksheets and videos!



C. Count

Already a subscriber? Log in to download the full version of this worksheet.

- 1) 899.999 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- 2) 220.870 ; 220.880 ; 220.890 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- 3) 200.004 ; 200.003 ; 200.002 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- 4) \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_ ; 672.791 ; 673.791 ; 674.791
- 5) 688.032 ; 688.022 ; 688.012 ; \_\_\_\_\_ ; \_\_\_\_\_ ; \_\_\_\_\_
- 6) \_\_\_\_\_ ; \_\_\_\_\_ ; 860.009 ; 860.109 ; 860.209 ; \_\_\_\_\_
- 7) \_\_\_\_\_ ; \_\_\_\_\_ ; 100.166 ; 100.266 ; 100.366 ; \_\_\_\_\_