Name										Date
	lon ract		ring	Pro	ogr	ess				
	art									
Tell	if th	le fr	actio	ns a	re (d	a) greo	ter th	ıan 1, (b)	less th	an 1, or (c) equal to 1.
1.	<u>5</u> 4			_		2 . $\frac{8}{1}$	<u> </u>		3.	<u>15</u> 15 ———
4.	<u>3</u> 5			_		5. <u>1</u>	<u>4</u> 3 —		6.	<u>1</u> 8
P	art	2								
			e fra w th			arts u	sing l	penchmar	ks. Cir	cle the correct
1.										
	$\frac{1}{4}$	<u>1</u> 3	<u>1</u> 2	<u>2</u> 3	<u>3</u> 4	$1\frac{1}{4}$	$1\frac{1}{2}$			
2.										
	$\frac{1}{4}$	<u>1</u> 3	<u>1</u> 2	<u>3</u> 4	1	$1\frac{1}{4}$	$1\frac{1}{2}$			
3.										
	$\frac{1}{4}$	<u>1</u> 3	<u>1</u> 2	<u>3</u> 4	1	$1\frac{1}{4}$	$1\frac{1}{2}$			
P	art	3								
Wri	te tł	ne fr	actio	on sh	own	by the	e shap	Des.		
1.									2.	
	Wr	ite t	he fr	acti	on h	iere				Write the fraction here
3.		R)				4.	

Write the fraction here.

Write the fraction here. _____

Ν	a	m	ie	

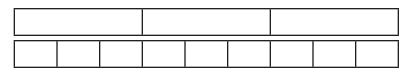
Date _

Part 4

Make equivalent fractions by shading the fraction bars.

1. Make fraction bars equal to $\frac{3}{4}$.

2. Make fraction bars equal to $\frac{1}{3}$.



3. Make fraction bars equal to $\frac{1}{4}$.

4. Make fraction bars equal to $\frac{2}{3}$.

Name _____

_ Date _



Monitoring Progress Working With Data

Part 5

Sarah and her brother are doing a science experiment in the kitchen. They are trying to see how long it takes before cold liquid boils. They put a thermometer into the pot of water, and they write down the temperature every minute. Use the data in the table to make a line graph. Be sure to label your graph.

Temperature					
1 minute	70 degrees				
2 minutes	90 degrees				
3 minutes	120 degrees				
4 minutes	140 degrees				
5 minutes	190 degrees				

