

Show curves and circle the final answer on each for full credit!! Name \_\_\_\_\_

Find the area under the curve...

1.) Between  $z=0$  and  $z=2.14$

2.) Between  $z=0$  and  $z=-1.35$

3.) To the left of  $z=2.54$

4.) To the right of  $z=0.78$

5.) To the left of  $z=-1.69$

6.) To the right  $z=-1.65$

7.) Between  $z=-2.00$  and  $z=2.00$

8.) Between  $z=-0.98$  and  $z=2.87$

9.) Between  $z=0.70$  and  $z=2.01$

10.) Between  $z=-2.75$  and  $z=-1.03$