

### **Describe the Graph (Practice Test)**

1. Use inequality notation to describe where graph B is negative.
2. Use interval notation to describe where graph A is decreasing.
3. Use a number line to describe where graph F is increasing.
4. Describe the end behavior of graph E.
5. Give three example numbers in the interval  $-2 \leq x < 0$
6. Use inequality notation to describe the interval “between 2 and -4, including both 2 and -4”
7. Use a number line to describe where graph D is positive.
8. Use inequality notation to describe where graph D is increasing.
9. Use interval notation to describe where D is decreasing.
  
10. Describe the end behavior of graph F
11. Give three example numbers in the interval  $2 \geq x < 1$
12. Use interval notation to describe the interval “between -3 and -8, including -3 but not including -8”.
13. Use a number line to describe where graph B is decreasing.
14. Use interval notation to describe where graph A is increasing and negative.
15. Use inequality notation to describe where graph F is decreasing and positive.

### **Describe the Graph (Practice Test)**

1. Use inequality notation to describe where graph B is negative.
2. Use interval notation to describe where graph A is decreasing.
3. Use a number line to describe where graph F is increasing.
4. Describe the end behavior of graph E.
5. Give three example numbers in the interval  $-2 \leq x < 0$
6. Use inequality notation to describe the interval “between 2 and -4, including both 2 and -4”
7. Use a number line to describe where graph D is positive.
8. Use inequality notation to describe where graph D is increasing.
9. Use interval notation to describe where D is decreasing.
  
10. Describe the end behavior of graph F
11. Give three example numbers in the interval  $2 \geq x < 1$
12. Use interval notation to describe the interval “between -3 and -8, including -3 but not including -8”.
13. Use a number line to describe where graph B is decreasing.
14. Use interval notation to describe where graph A is increasing and negative.
15. Use inequality notation to describe where graph F is decreasing and positive.