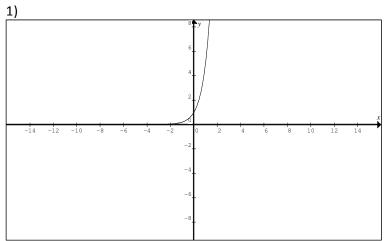
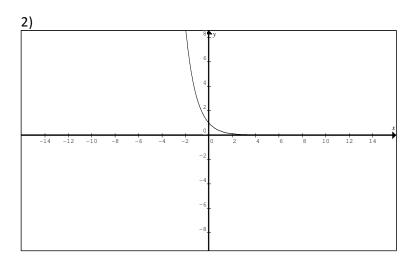
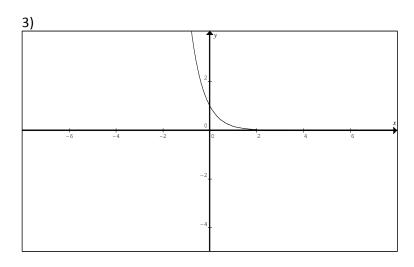
## Intermediate Algebra Skill

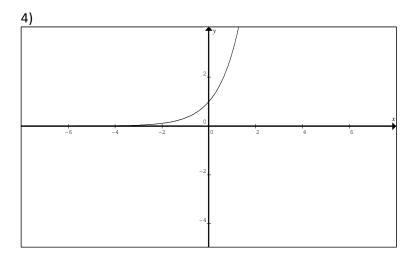
## Finding the Domain and Range of the Exponential Function Based on the Graph

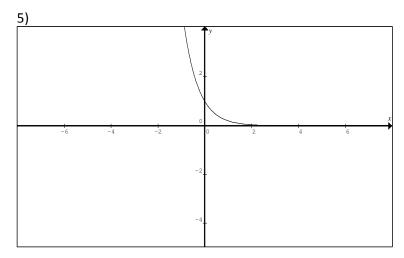
Find the domain and Range of each graph:

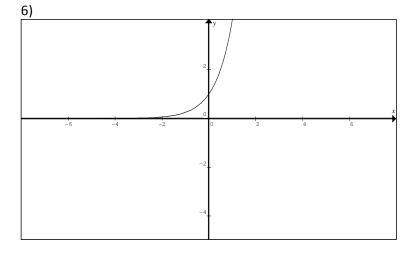


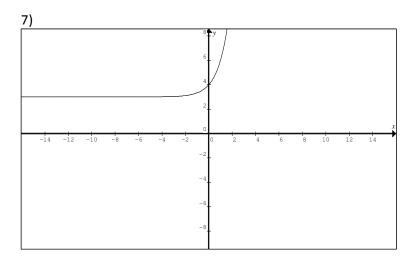


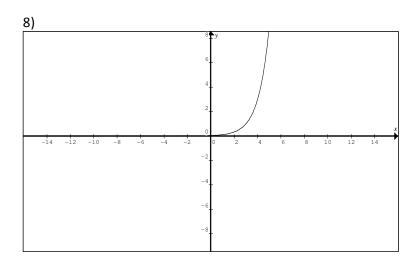


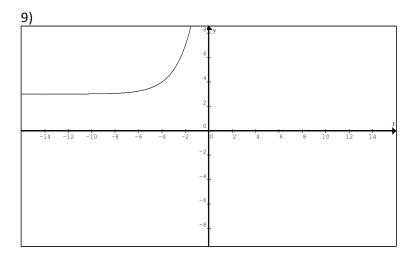


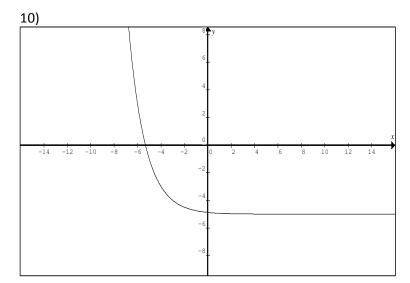












## Answers to Finding the Domain and Range of the Exponential Functions Based on the Graph

1) 
$$D = (-\infty, \infty); R = (0, \infty)$$

2) 
$$D = (-\infty, \infty); R = (0, \infty)$$

3) 
$$D = (-\infty, \infty); R = (0, \infty)$$

4) 
$$D = (-\infty, \infty); R = (0, \infty)$$

5) 
$$D = (-\infty, \infty); R = (0, \infty)$$

6) 
$$D = (-\infty, \infty); R = (0, \infty)$$

7) 
$$D = (-\infty, \infty); R = (3, \infty)$$

8) 
$$D = (-\infty, \infty); R = (0, \infty)$$

9) 
$$D = (-\infty, \infty); R = (3, \infty)$$

10) 
$$D = (-\infty, \infty); R = (-5, \infty)$$