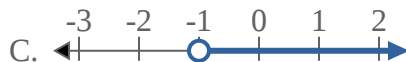
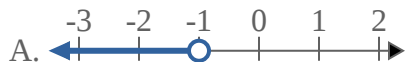




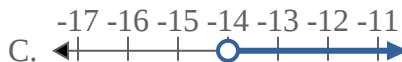
Solve each problem.

Answers

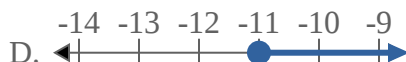
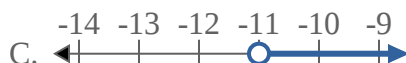
- 1) Which option best shows
- $X > -1$



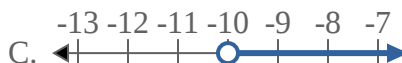
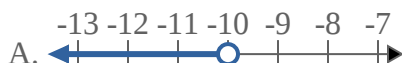
- 2) Which option best shows
- $X < -14$



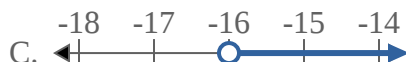
- 3) Which option best shows
- $X \leq -11$



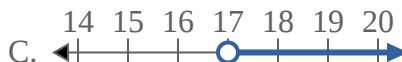
- 4) Which option best shows
- $X < -10$



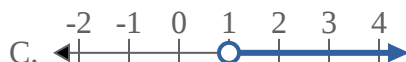
- 5) Which option best shows
- $X \leq -16$



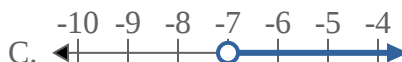
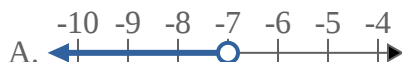
- 6) Which option best shows
- $X > 17$



- 7) Which option best shows
- $X > 1$



- 8) Which option best shows
- $X > -7$



1. _____

2. _____

3. _____

4. _____

5. _____

6. _____

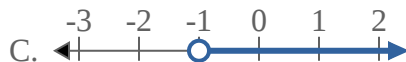
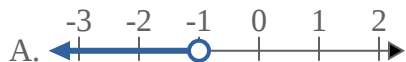
7. _____

8. _____

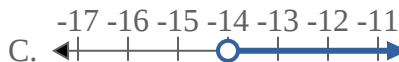
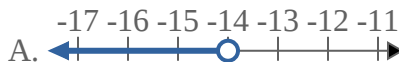


Solve each problem.

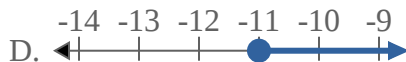
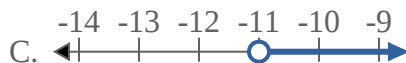
- 1) Which option best shows
- $X > -1$



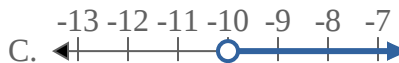
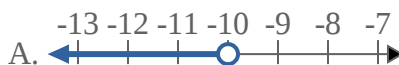
- 2) Which option best shows
- $X < -14$



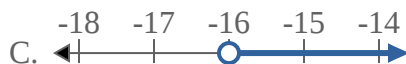
- 3) Which option best shows
- $X \leq -11$



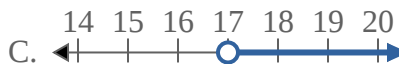
- 4) Which option best shows
- $X < -10$



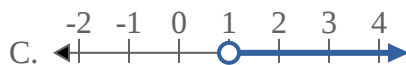
- 5) Which option best shows
- $X \leq -16$



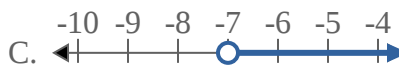
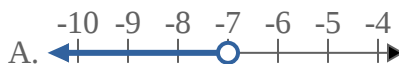
- 6) Which option best shows
- $X > 17$



- 7) Which option best shows
- $X > 1$



- 8) Which option best shows
- $X > -7$

**Answers**1. **C**2. **A**3. **B**4. **A**5. **B**6. **C**7. **C**8. **C**