

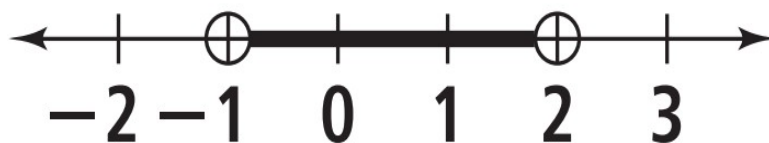
Inequality Packet Practice 4-5

Practice 4-5

1. $-10 < s < 0$;

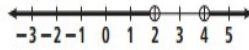


2. $-1 < x < 2$;

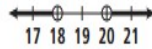


Chapter 4 Answers (continued)

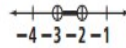
3. $k > 4$ or $k < 2$;



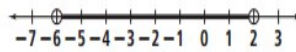
4. $b > 20$ or $b < 18$;



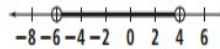
5. $-3 < d < -2$;



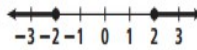
6. $-6 < t < 2$;



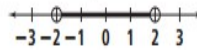
7. $-6 < s < 4$;



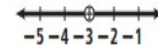
8. $j \geq 2$ or $j \leq -2$;



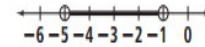
9. $-2 < x < 2$;



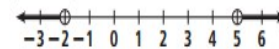
10. $g > -3$ or $g < -3$;



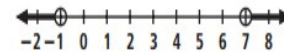
11. $-5 < y < -1$;



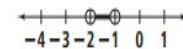
12. $f > 5$ or $f < -2$;



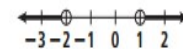
13. $d > 7$ or $d < -1$;



14. $-2 < h < -1$;



15. $a > 1$ or $a < -2$;



16. $z > 1.05$ or $z < -1.95$;



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