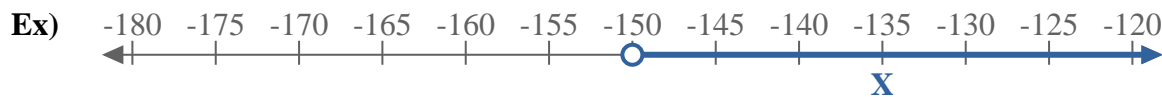




Write an inequality to express the number line.

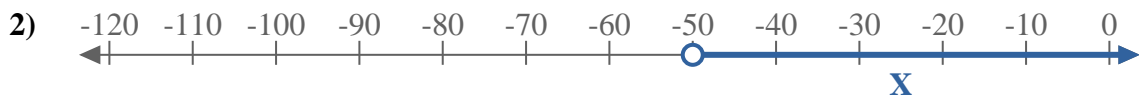


Answers

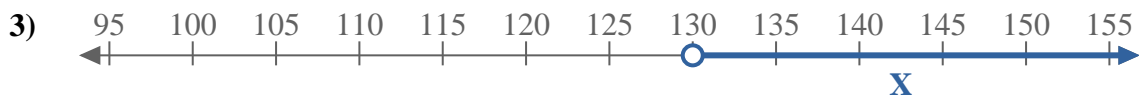
Ex.  $X > -150$



1. \_\_\_\_\_



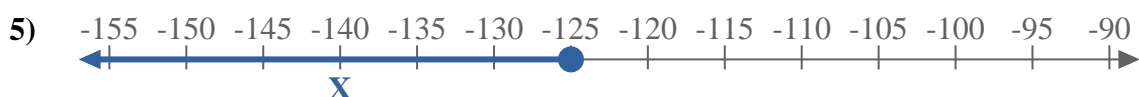
2. \_\_\_\_\_



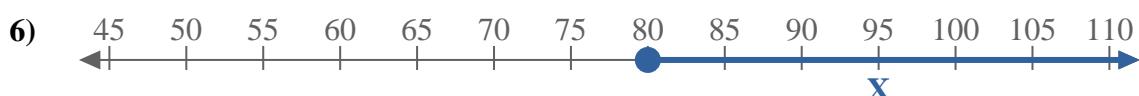
3. \_\_\_\_\_



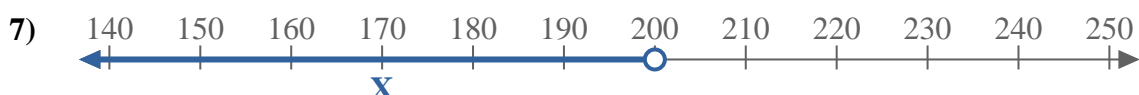
4. \_\_\_\_\_



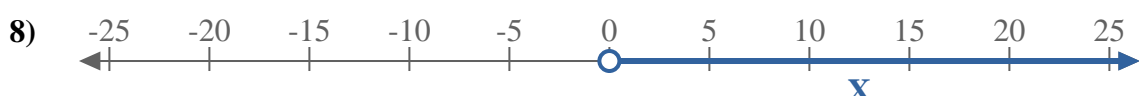
5. \_\_\_\_\_



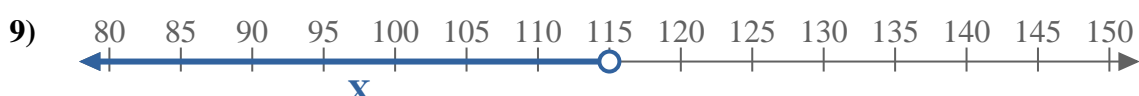
6. \_\_\_\_\_



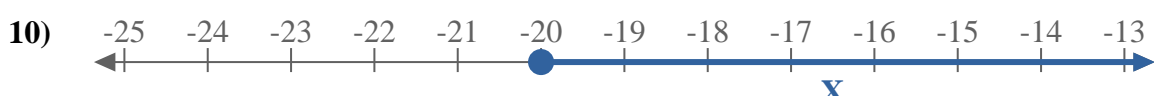
7. \_\_\_\_\_



8. \_\_\_\_\_



9. \_\_\_\_\_



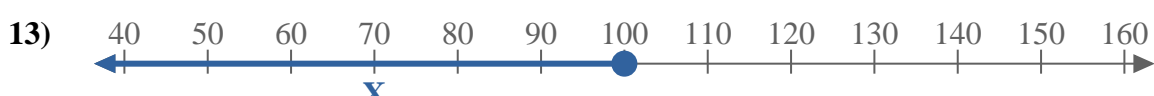
10. \_\_\_\_\_



11. \_\_\_\_\_



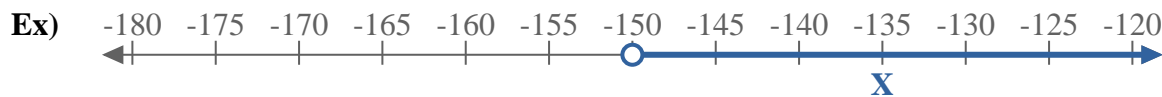
12. \_\_\_\_\_



13. \_\_\_\_\_



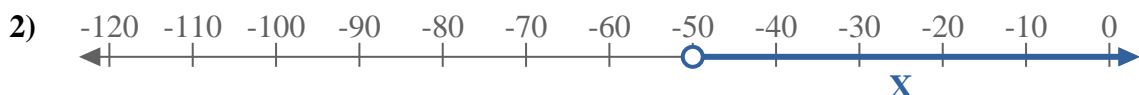
Write an inequality to express the number line.



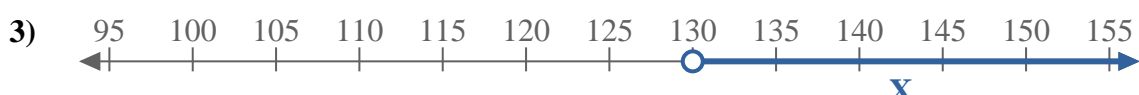
Ex.  **$X > -150$**



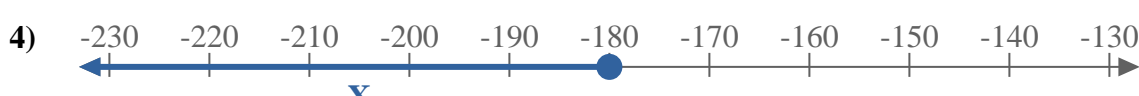
1.  **$X \geq 9$**



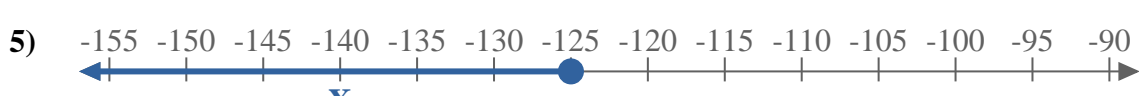
2.  **$X > -50$**



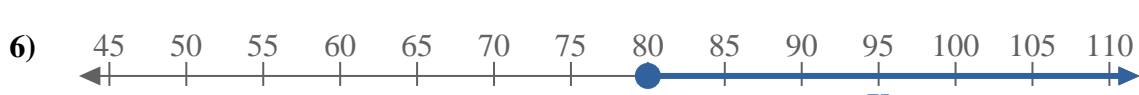
3.  **$X > 130$**



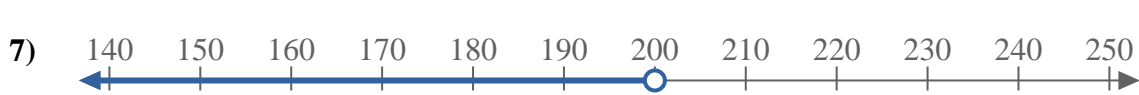
4.  **$X \leq -180$**



5.  **$X \leq -125$**



6.  **$X \geq 80$**



7.  **$X < 200$**



8.  **$X > 0$**



9.  **$X < 115$**



10.  **$X \geq -20$**



11.  **$X > 4$**



12.  **$X \leq -15$**



13.  **$X \leq 100$**

Answers