

Use $>$, $<$ or $=$ to compare.

- 1) -59 ____ -60
- 2) -47 ____ -46
- 3) -24 ____ -69
- 4) -34 ____ 38
- 5) -73 ____ 76
- 6) -85 ____ -86
- 7) -28 ____ -27
- 8) -98 ____ -97
- 9) -30 ____ 32
- 10) -35 ____ 42
- 11) -63 ____ -64
- 12) -42 ____ -41
- 13) -83 ____ -80
- 14) -45 ____ -46
- 15) -31 ____ -82
- 16) -74 ____ -58
- 17) -82 ____ -35
- 18) -81 ____ -39
- 19) -60 ____ -61
- 20) -81 ____ 91

** think if these are
temperatures, which
temperature is
coldest / hottest*

Answers

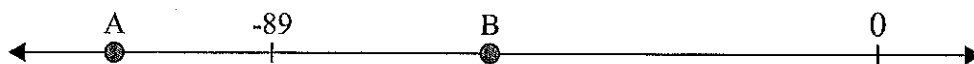
1. _____
2. _____
3. _____
4. _____
5. _____
6. _____
7. _____
8. _____
9. _____
10. _____
11. _____
12. _____
13. _____
14. _____
15. _____
16. _____
17. _____
18. _____
19. _____
20. _____



Solve each problem.

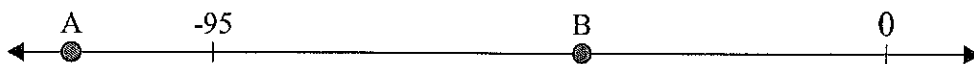
Answers

- 1) Which letter best shows -112?



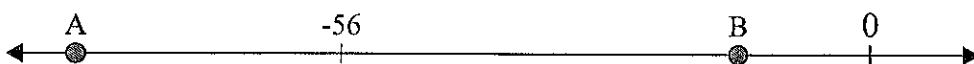
1. _____

- 2) Which letter best shows -43?



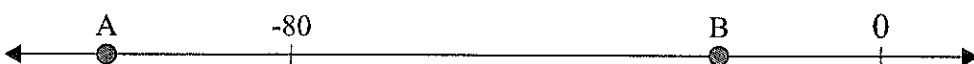
2. _____

- 3) Which letter best shows -84?



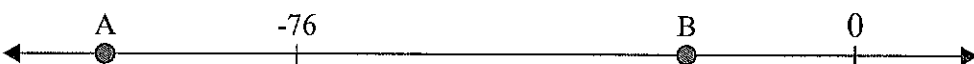
3. _____

- 4) Which letter best shows -105?



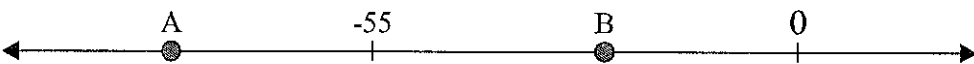
4. _____

- 5) Which letter best shows -102?



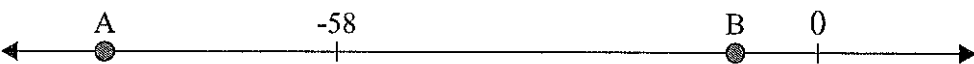
5. _____

- 6) Which letter best shows -25?



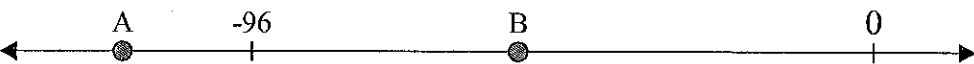
6. _____

- 7) Which letter best shows -10?



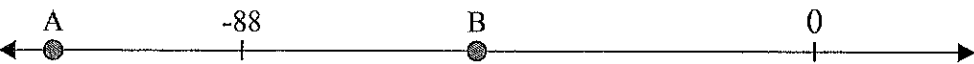
7. _____

- 8) Which letter best shows -116?



8. _____

- 9) Which letter best shows -52?



9. _____

- 10) Which letter best shows -123?



10. _____