Name: _____

Write >, = or < between the two integers to show whether the first is greater than, equal to or less than the second.

(1 is greater than -2.)   (-4 is less than -2.)

① 1 > -2   ⑥ -4 < -2   ⑪ -2   -4

② 5   2   ⑦ -7   -3   ⑫ 2   -4

③ 2   5   ⑧ -4   -4   ·   ⑬ -5   5

④ -2   0   ⑨ 3   -3   ⑭ 1   -1

⑤ 0   2   ⑩ -2   -6   ⑮ -1   0

Write a positive or negative number for each.

16)   25° above zero = _____   17)   a gain of $20 = _____

18)   a loss of $10 = _____   19)   a gain of 5 points = _____

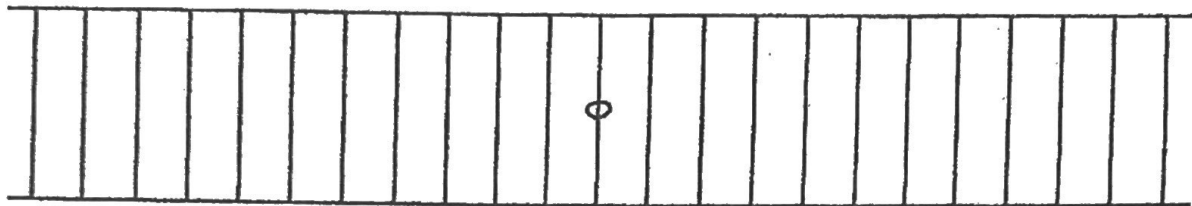20)   200m below sea level = _____   21)   a loss of 7 points = _____

Arrange the following numbers in order from smallest to largest.

22)   11, -7, 0, 5, -3, -13, 2

23)   -14, 6, 15, -2, -20, 3, -9
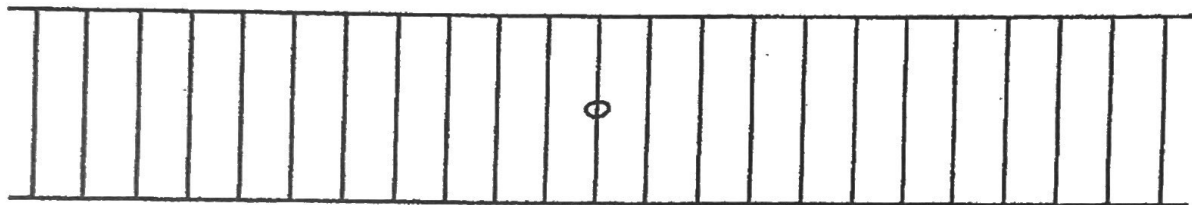
24)   -20, -5, 0, -30, -10, -25, -15

Show the following gains and losses.
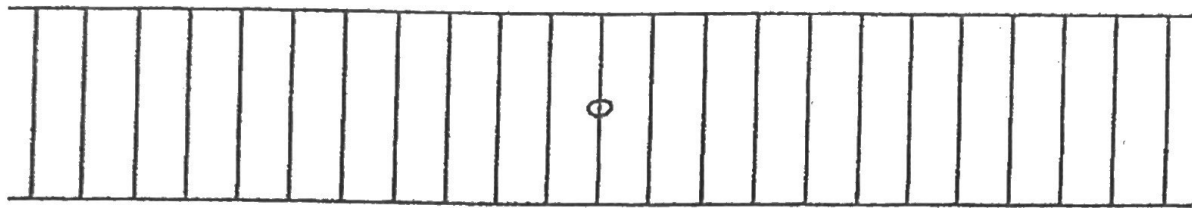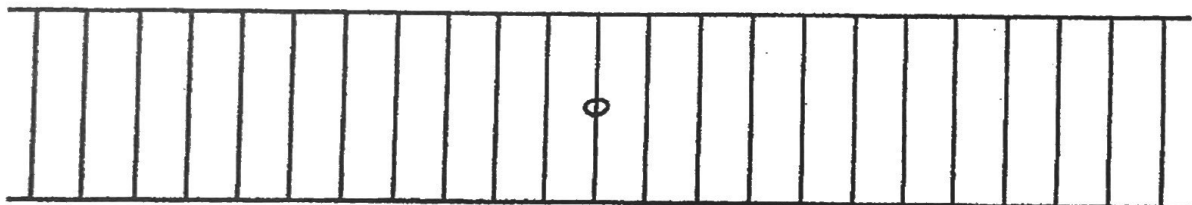
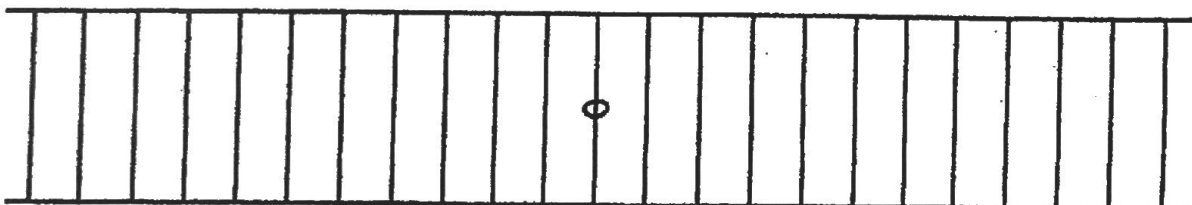25)   We gained 2 yards and lost 6 yards.

26)   We gained 5 yards and then gained 4 more yards.

27)   We lost 6 yards and then lost 2 more yards.

28)   We lost 4 yards and then gained 7 yards.

29)   We lost 3 yards, then gained 7 yards, and then lost 4 yards.