1a. (-1,4)

1b. (-1,4)

1b. (-1,4)

1b. (-1,4) behveen X:-1 and X=4 (-1 (X)4) It is bigger them or equal to 3 or Smaller than or equal to -3 10 67,07 X is more than -Z and less them or 4-3-2-101234 equal by 0 (-2 (2 (0)) 2. A. -3 is not fast Bos is fast of (S is part D. -1 is

of the Set The Set as 0.5 of the Set not part of the

of the Set The Set as 0.5 of the Set not part of the

as it is a ses number is not an integer as 57,5 or not in the interval. 30 -1 EZ is true, because -1 vs in Z EZNR=R+ is true begase R is any real number within Z (05:1:ve B = ET is the beause & = 4 and 4 is an integer C 3.14159 & Q 2 options: The forth of the board o A Il the number is sist 314159, then il 15 a Valien Number as it has an end in making the Slatment La an end .. making the Slatmant Lalse. d NNZ = Z is halfe because natural numbers must be positive and integers ichale pregatice numbers. E. See above

F. RUR = R is Calse as O is neither positive or

One regalive of Solar as J. ICR is Wal as all whole numbers are in cluded 4. Z'E EQ is true as Z' = 2 take which is a lational Mumber

