lecture: - 3

Conditionals 4 loops

Conditionals: en if you will give me looks of will give you 200 Rs. lustem statement: - 1/1 -a, b alb > " Answer is a" if (6) of this wordshon b) a → 66 Answer is bor in teux du vode inside aux if (a) b) Will own. , wet (" Answer is a". ilp -) a=so (b) (b) a) tre ey buint eve wond (c 61 Amswer in 6 1); (3) not buint -ve 4 (aso) but (< " eve"; if () if () naviduen.

Let the eve () if () and the even th else cow cen-ven in >> n) on input to underto their does not "[1]" tab contra le tob as a un pert. - his well on Do else 3 () The state of the s else