Evaluate 2 of 6 by 4+5= 2R. Then the value of R=? 4-2R  $\frac{2(6)}{4+5} = 2R$ = R Write the final answer in the form of statement



The length of a rectangular hall is Sm more than its breadth. The asea of the hall is 750 sq.m. Length of hall is 1 Area = L x B  $750 = \chi(\chi + 5)$ 750 = x2+5x x2+5x-1750=0-0  $(\chi + 30)(\chi - 25) = 0$  $\chi = 25$   $\chi = -30$ as breadth can't be negative So n=257 **CS** CamScanner

12 people at a party shake hands once with everyone else in foom. How many handshakes took place? +12 people handshaking with 11 others. 50 12×11=132 twice (once for each) - 66

