h=a; 1 = 6; else. h=b5 1=a' TWO Xlumbers: 1-d", hJ; point f ("In thighest of point f ("In towest" af Two Numbers! 1-d", I); 130730M 13000 11d10 /189 program wing conditional operator #include 2stdiothy void Main() (100(01); pointfl' In Enter Two Numbers:"); Sant ("1-d-1-d", fa, &b); h= (a7b)?a.b., 1=(a<b)? a.b.; KA ON BOOK SKINDS ON BOOK SKINDS pointf("Inthighest of Thio Number : 1-d", h); Two Numbers: "Ind", I) In lowest