DAB-10 Bafna Gold demonstrate intrecommunication and deadlock class Q 1 boolean valueset - False; synchronised int get () { while (!valuet) { system out println ("In Consumer blaiting \n'): catch (introupt (ne ption c) Lystem out println ("Inturupt 'Enception caught"); Lystem out println(" bust: " + n); Value Set = False; bystem out println ("Intimate Producein) selvien & n; Syncheonised void put (int n) { while (valueset) "Product Waiting"); calch Intellept Exception e) realme Shot by Shreyash' Realme 2024 02 17 19:47

system out keintln (" Interrepted Enception laught"); this n = n; value Act = bul; system out print In ("Put " +n); dystem out beintlin ("Intimade Consumer"); hotify(); class Produce imploments Runnable & Produce (09) E this q = q; & new Thead (this, "Produce"). public void unc) ? int l=0; while (i < 15) } 9. put(î++); clase consumer implemente Runna blet Consumer (Qq) & here thead (this, "Consumer") start(); realme Shot by Shreyash' Realme 2024 02 17 19:47

Bafna Gold public void run () f int i=0, while (icis)? int 1= 9 get C); by stem out prindn ("consumed "te), 1 1+1; 1 clocal lands bonds h class PCFined f bublic static void main (suing aget ?) & q = neue 0; neue Produer (9); here Consumer(q); Output. Put & 2 Intimate Consumer Entimale Consumer Produce waiting Pladuce blaiting hat? hot 80 Intimate Consumer Consumed 8 0 2 Produter traiting Entimate Perduces Consumed: 0 Put 8 3 Pats 1 Intimate consume froduis blaiting Intimate Consumer Capt & 3 Entimate Consumer Produce blaiting Consumed 8 3 hpt 8 1 Shot by Shreyash' Realme Put 8 4 realme 2024 02 17 19:47

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Ihread werent Thread? Jet Name!); inkln (name + " d & how"); Aluep(1000).	thame + "	d void for (8 b) { me = heerd current Therad fination (name entered A for); alrep(1000); beinten(A inte
E Thursd')	e A last	

