DATE: PAGE: Week - D WAP to punt " wello would" 81 - class first public Static void man ( } blung a [ ]) Dystem out println (" rallo world "); WAR to check if a number is prime or not void main else

QY WAP to check whether a briangle is scalene, isoscele or equilateral class trian public static wood main (String a [] , b= 20, C= 30; System out punt la ("Aquilateral triangle") else if (a 1 = b & p & 1 = c) System. out. point In (" Scalene jui angle" e loe System. out. print In (" 9 sosceles briangle").

PAGE 195 WAF to calculate simple interest class simple public static void main (Strunga []) de p double p int p= 10000; int 9 = 5; int t = 2 the double simple; Dumplo= (P\*x\* t)/100; System out print In ("SI = ", simple); 196. WAP to swap two numbers class swap public static void main (String a []) ink a = 10; int b = 30 C = a; Lytem. Out front In (a, b);

PAGE DATE: Q3) WAP to peint feboracci series. Jublic Static void man ( String a []) system out punter (n1 + " '+ n2 + " '); for (int 1=2; 1<8; 1++) n3=n1+n2; n = n = 2; n = 2 = n = 3; System · oud · println (n = 3 + "");