papergrid Date: / 1) WAR to print intelle general 1 , w) (s system out fristln ("Hellow usorld"). 2 who to check of member is prime or not the member of the member of the member of the members o public status your main (storing [] orgs? int no 24; texto 3 System teet. printer "Weender it prime"> System. out. println("Nember is not prine") rumber is not perione Darest Supply ("Equilations

papergrid Date: / / 3) le p tompent filtonocce arias (1 fublic class Eibonocci 1 public static Used main (storing crarys) int b=1; int n=10; system, out. println(at ','+b); sem 3 Output 3,5,8,13,21,38 isocoles or equilateral public static Void main (storing [] args) int side b = 10

int side b = 10

int side c = 20 inc + ton in tolonion 3 System. oct. println ("Equilateral");

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if ( side a = = Side b 11 Side b = = Gide (1) side C== Side o) system. Out. println ("isociles"); 3 System, Oct. println ("Scalene") to colculate single interest public Class interest fullic static void main (string CI args) int P= 40000 int 7= 3 int R= 7 int inter) inter = P \* 7 \* R\* 100; System. Out. println ("Sour interest is" finter); butgut your intuitest is 89000

papergrid Date: / 6) WAP to surp tues numbers in public claves susperithtemp & public static void main (stating [] organ int 025; int b=10; typtem Out println ("popore twopping: 2="el int temp = 0; b=temp;

Lystem. out. println("After suspping: a="

+ 0 + " h= "+ 6 b): b=temp; ta+", b= 4+b); buthut Before surapinging - 1 b = 10+ After Surpring: 0-10/6gard stand is 84000