| | | 1 |
|----|-----|----|
| , | 109 | 24 |
| 25 | 10. | - |

WAP to print "Hello World" import java util . p. class hello-world ? public static void main (String EJ args) & Systemsout. println ("Hello word"); 33 Output Hello World Jugaro Frut is lines of Expended LE Dr) WAP to check if a number is prince import java util +; public class prime ? public static void main (String [] args) { int num = 7; int ent=0; for lint i=0; i e num (2; i++) { words) was how show if (numil-i == 0) { Bystem. out. println ("Not prime"); cut++; break; 33 if (cnt == 0) { System.out. println ("Prime"); 333 Output

Prime

| | | 12/20/10 | | | |
|------|--|---|--|--|--|
| (23) | WAP to print fibonacci series | blyoch about shall and of sault | | | |
| | import java util *; | A like and troping | | | |
| | public class fib? | 361 row will was | | | |
| | public static void main (String [] args) { | | | | |
| | int a = 0, b = 1, c; | | | | |
| | System out print ("First 10 terms of | | | | |
| | for (int i=0; i<9; i++) { | Jugdio | | | |
| | c=atb; | Output Simu ollan | | | |
| | a = b; | First 10 terms of Fibonacci series are! | | | |
| | b=c; | 0112358132134 | | | |
| | 8 ystem. out. println (*c+""); 333 | Da) Mark to elect if a mignel | | | |
| | | import gava util & | | | |
| | | public class sommes | | | |
| 94 | WAP to check if a triangle is equ | | | | |
| | impost java-util. »; | (f = wome In) | | | |
| | | int cruteo; | | | |
| | public static void main (String C) ar | 56) { · () | | | |
| | int- a = 5, b = 7, c = 7; | 16 - 5 - 1 music) 12 1 | | | |
| | : 6 (118 | | | | |

if (a = = b) {
 if (b = = c) {

System.out. println ("Equilateral"); 3 else f

System out println ("Isosceles"); 33

if 6==1){

system. out. println (" Esosceles"); 3

else if (a == c) {

System-out. print ("Isosceles"); 3

else {

System out println ("Scalene"); 333 3

| Date | |
|-------------------------|------------|
| -luglu0 | |
| Before suapping: | |
| After swapping: | |
| | |
| | |
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| | |
| | |
| il. p.a. for s years = | Rs. "+ Si) |
| | |
| | |
| in = Rs. 20000 | |
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| | |
| | |
| | |
| | |
| = 4 + a + " b = " + b); | |
| | |
| | |
| 1="+a+" b="+b) | ; 33 |

Os) WAP to calculate simple interest

Output Es osceles

Qs) WAP to calculate simple interest import java util . *;

public class simp int {
public static void main (String [] args) {

Ent p= 40000, r=10, t=5;

float si = p* ** t /100;

3ystem.out.printby("SI on Rs. 40000 at 101. p.a. for 5 years = Rs."+si)

Output

\$ 1 on Rs. 40000 at 101. p.a. for s years = Rs. 20000

Qb) was to swap two numbers

import java- util. »;

public class swap & public static void main (StringDargs) &

int a= 5, b= 6, c;

System, out. println ("Before swapping: a="+a+"b="+b);

c=a;

a=b;

b= c;

System. out. println l'After swapping: a="+a+" b="+b); \$3

