	Date/ Page
81	WAP to print 'Hello world'
	import Pava. util. *;
	Public static void main (string [] args) &
	System. out. println ("Hello Woold"), 3}
	OUTPUT MARKET ALLEGED & Hard "Dat hary Courses
	Hello World
	and the last of the state of
82	WAP to check a number is poome or not.
	import jais, ul! . *;
	public state class prime {
	Public stoute vord main (string [] args) {
	Int num=29;
	int day=0;
	for (int i=2; i< num; i++) {
	if (nun 1. 1== 0) {
	flag=1;
	break; 33
	if (flag == 0) 8
	System. Out. point In ("Brone"); }
	else {
	System. out. println ("NOT PRIME"); ???
	DUTPUT
	Pane.

	Date Page
03	WAP for fibonacci numbers
	import java. util *;
	public class Abonacci &
	public static void main (String Est args) &
	int a=0, b=1, c;
	System. out. println ("First & Fitonacci Number ane: ").
	System.out. printen (12);
	System.out. println (b);
	for (i=0; i<3; i++) &
	C= a+b;
	,
	a > b;
	b= C;
	System out println (c); 333
	1 NU 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	OUTPUP
	first & Fibonacci Numbers are:
	0
	1
	2
	3

04	WAP to check type of triangle
	AT THE STATE OF TH
	O' \
	impost java. util. ";
	public class triangle {
	public static upid malni (string ed args) {.
	int a=10, b=12, (=10;
	if (a==6) {
	T(b==c) {
	System. out. println ('EQUILATERAL'); }}
	ele if (a==b 11 b==c 11 c==a) {
	System. out. pointln ('ICOCCEIEC!);}
	else
	System. out. println ('SCALENCE'); }}
	OUTPUT
	ISOSCELES
	WAR to refundate ()
15	WAP to calculate simple interest.
	import java util. ";
	public class interest &
	public static void main (string [] args) {
	int p= 1000, x=10, +=2;
	float si = (p*x*t (100);
	System. Dut. println (si); }}
	OUTPUT
	200.0

		Date Page
06	WAP to ewap 2 numbers.	
	import java. uttl. *)	
	public class ewap &	Altri
	public static void main (String [] args) {	
	int a=10, b=5, temp;	
	temp=a;	· · ·
	a= b;	
	b= temp;	Li'm
	lysten. out. println ("a=" + a);	
	System. out. println ("b="+b);	
	OUPPUT	
	a=5	
	6=10	
	8 249	
		* 1