Nama: Daffa Putra Alwansyah NIM: L200190031	
NIM: 6200 190031 Kela: A	PBO UAS
1) Package Powel1;	
a. Public class Animal { Public String noma; Public String Makan; Public String habitat;	
Public String kuda (String nama this.nama = nama; return this.nama;	
Public String Kuda (String Makan, this makan = Makan; this habitat; return this makan + this	
Package paket1; b. Public class Horse extends Animal	\$ 1000 100 100 100 100 100 100 100 100 1
@ Override Public String Kuda (String this nama = nama; return this nama; @ Override Public String Kuda (String ma	Nama) {
this makan: makan; this habitat: habitat; return this makan t	in the self-and the self-and
Public static void main (String	g[] args) { a: " + a. Kuda ("Jourgen")); ren den Tinggal: " + a. Kuda ("Rumput", Lactureg"));
3	

Cutput:	
Nama: Jourgen	
Makan don Tinggal: Rumput dan Ladang	Large Cate and the
	over the state of the state of
2.) Package paket?;	
Public abstract class Member {	
a. Public abstract String Presence ();	
Public abstract String information ();	10. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Public String Park () {	a som medar a file
return Presence () + Information ();	
	The second secon
}	
Package pakot2;	
b. Public class Main Member extends Member &	<i>J</i> 3
@ Override	
Public String Presence () { String Presence = "Hadir,";	
String Presence = "Hadir,";	a child state of the
Peturn Mesence;	9
3	200 A 100 A
@Override	
Public String information () }	
String information = "Daffa Putra Alwa return information;	insyah ";
roturn information;	0
3	yh. (2.7.) (2.7.)
Public Static vold main (String [] args) {	and control of the second
Main Member a = new Main Member ();	
System.out.println (a. park());	
3	
<u>'</u>	
	CONTRACTOR SERVICES
Output :	t i ve stold i i deli
Hadir, Daffa Putra Alwansyah	

3) a Package pakets;
Interface Action {
Public Void Move():
3
b. Pockage Paket3;
interface Walk extends Action & " " " " " " " " " " " " " " " " " "
String [] action = 2 "forward", backward, 1878, 1976_3/
Public word Speedup ();
· ·
c. Package Paket3; Public Class Player implements Walk {
Public Class Player implements Work ?
@ Override
Public Void Move () { System-out-Println("Move" + action [0] + "InMove" + action [1] System-out-Println("Move" + action [0] + "InMove" + action [1]
System-out-Println(" Move + action Lo 1 1 111/1000 " +
t "In Move" + action [2] + "In Move" +
action [3]);
3
@ Override
Public Void Spredup () {
System out Printin ("Player can move: ");
3
Public Static void Main (String [] args) {
Player a = new Player ();
a. SpeedUp();
a-Move ();
3 1 O harden a soul was a work of word . SHOW
0.100L?
Output:
Player coin move:
Move forward
Move backward
Move left
Move right
#####################################

1) a Package4;	
/	
Public Class Outer {	CAN VON 198
Public String code = "Nim : L200190031	",
Public Static int count;	
	rist. I re ay a
Outer(){	
Count +=1;	
System out Printin ("Outor: " + "	(ount);
<u> </u>	1 2 10
Class Inner {	¥***
String inner = "this is Inner class";	
String inner() {	. President participate
Teturn Code;	e i un riduitat
<u> </u>	- + 1 / M
static (loss Nested of String nosted = "this is Nosted Class";	
String nosted = "this is worked Class";	
int nested () {	
return count;	
<u> </u>	
5	9000 g (* 100) g
, /	TREET SHOW THE
	<u> </u>
Package 4?	·
Public Class DemoCuter &	t tolon a roll
Public Static Void Main (String [] args)
Outer outerObs = new Outer ();	12.04.40
Outer. Inner innerOby = OuterOby. r	1ew Inner ();
Outer. Noted nesterObs = new Out	ter. Nested ();
Salara and Printle Carl Oliver	
System. out. Printin (outerObj. code); System. out. Printin (Innerobj. Inner);	
System. out. Printin (nestedObj. nested)	
3 Stan out , Luntin (hereand) - nerted	<u>), i a mada daga, indistribu</u>
3 outler: 1	
Culput: NIM: L200190031 This is Finner ((as)	
11111 ((CO) 19111+ () CIIIT	A. A

5.) a. JTextArea a = new JTextArea ("L200190031"); String nim = a.getText();
String nim = a.getText();
b. JLabel 1b = new Jlabel (nim);