

โปรแกรมจาวา



โดย นางสาว แพรทิวา ขันเงิน รหัสนักศึกษา 5908311002

รายงานฉบับนี้เป็นส่วนหนึ่งของวิชาการโปรแกรมจาวา (BCOM361)
หลักสูตรวิทยาศาสตร์บัณฑิต สาขาวิชาคอมพิวเตอร์ธุรกิจ
คณะบริหารธุรกิจและรัฐประศาสนศาสตร์
มหาวิทยาลัยเนชั่น
ปีการศึกษา 2562

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10 โปรแกรมที่อ่าุลผิดพลาด	2	
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1 สาลทางเกาะนีกล่า โดย	CHERCUMITARIN CO MI				
1. boolean	2 break	3 null	4 void	5. int	6. long
7. char	a else	a finally	10. strictsp	11 interface	12. transient
13. throw	10 body	15. sysnchronized	16. super	17.608	18. if
19. instanceof	20 - goto	21 Lootes	22. switch	23 import	04. native
25 center	26. privote	27 new	28. header	ag. const	30 · case
81 obstract	32. extends	33. ossert	3A. pockage	ss. default	36. static
37. return	38. bockup	39. throws	40. protected	11. delete	40- class
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* Tolingson 1	ให้แกรมที่ 3
	public clash × {
public static void (String orga []) }	public static rold main (String args[])}
short m = -1;	String on = "Komngeam"
byte e = 22;	System out println (m);
int a = 29	System out println (x. substring (6, 8);
long w = 50	System out println (m. to Upper Cose ());
Systemout print m ("short =" +"" + M);	int i = 1; int tot = 0;
system, out println("byte = "+""+e);	why (iz 10) {
System out printly ("int = " + "" + 2);	Systemout println (i+(i*2)); tot=i;
System.out.princeln("int =" +""+w);	i++
3	Systemoul println (it "+ tot);
3	3
I varies autotra where they whole action	3
# jos 660 5200 2	* Tobsenson A
olublic close m {	public class on {
public static voild main (String args []) {	public static void main (String angs ET &
int 21 = Integer. parseInt (2001);	string 2 = " univercity";
int 22 = Integer. parseInt(2111);	System.output.println(2);
int 23 = Integer. parge Int (2[2]);	system out printh ca. substing (6,10);
System.print.out("plus= "+ (21+22+23));	system.out.println(2.toloner(sse()))
System.out.println("plus = "+ (21+22));	int i = 10 int total=03
System-out-println ("minus = "t (21- (22 -23)));	
System-out-println("multi = "+((21 x 22) x 23)	; system.out.println (i+(i+2); total=i;
System.out.println("Liv="+(21/(22/23)));	itt;
3 SASJUM-ONI- DEMINITY 311 - 1211 (07192)	system.out. println (i+ " "+total)
)	3
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class m {	public class on ?
public static void main (String args [1) {	of Cepre parists micon biov sitete solding
int a [] = {3,10,09,60 ;	int an [Integer.parseInt(a[0])
int max = 0;	int 22 = Integer. parseInt(2011);
int tot = 0	int 23 = Integer parse Int (2013);
for (int 1=0; 12) length; 1+1) {	int 24 = Integer.passeIntt(a [.3]);
if cmax Latillanax = atil;	System-out printh ("plus="+ca1+22))
tot+=acij	System.out.println ("plus =" + (21+22+23+24))
3 - ++	3
System out printly ("max="+max);	Steer the to be the below the conference
System out point In (" tot = "+tot";	* Hosynsam 8
3	public class on &
	gublic static void main (string args EJ &
Folsobasara G	int at = Integer parse Int colo;
loss m {	int 22 = Integer.parse Intercolos
public static main void (String args []) }	([2] c) to I sercy sapator = 80 tri
int acl = 2 5,15,35,65,45 };	int 24 = Integer passe Int (2 [3]);
int min = 0	System.out.println ("minus = "+ (21-22));
int tot = 0;	System-out.print ("minus = "+ (21-22));
for cint i= 0; i 2 = length; i++) {	3
if cmin > acij min = acij;	3
Aut + acis;	(Cites-res-rest 1" - some ") allians has and res
System. out. println("mim = + + min);	1000 Con France of Man Valley who and and
system.out.printlnCtot = " +tot 25	AMERICAN CONTRACTOR CO
3 Clatot ex a pleatening household	

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public class m 3	public class m {
public static void main (String augs[]) {	public stating void main (String args TJ) {
int meaw = 4	int m1 = Inleger · parse Int (m [0])
forcint i=1; 1 = mean; i++ {	int me = Integer.parseIntcot17);
for (int j=2; j <= ij ++) {	int m3= Interger. passeInt(m[2]);
Systemp-out-print (" ");	system.oud.println ("multi="+(21 *mx));
3	System.out.println ("multi="+((m) xm2) xm3
Systemout print (i+"+i);	System.out.println("multi="+(m1 3 m2);
for (int j=neam 3 j>= (1+1); j)	3
System.out.print("xx")	3
3	
System-out-println (i+"+1) 5	
3	
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บรร กิจาลี 6. มั่วจิเลส์ ฉิด เป็น System privit out	ขรรท์กล้า 6 สะกลคำลา โดะ ลิล
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ขระท้องรั 12 วิ หารไป	บรรทัดที่ 8 สะกล คำอา กาก ผิด
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บภรคิดที่ 1 สำคลคำว่า doss ผิด	ขรรทั่งกี่ 2 [] ขายไป
บรรล็อที่ 3 ว วายโป	บหา๊อเลี้ 3 ; ยาร์ไป
ขระทัดที่ 🦻 ส่อ พิมพ์ตัว แปรผิด	ขรรกัดที่ 6 สะกด parseInd ลิล
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บระห์อที่ 10 } ชกขไป	assistant 10 3 ansity
* Wesney 4 *	* Nsharah 8 *
ขรรพัดพั 2 ว ขกษาโข	ยรรกัดช่ 2 ว นาอไป
vssnan 4 Damso man out put	บรากัดสื้ ป ๆห์ () ดับที่ []
บรรส์ลส์ 5 สะกอคำว่า string ลือ	ยรรค์ ร ; นายไป
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บรรท้อที่ 6 สะกล System ผือ	વાડામે	वर्ग ६ अध्यक्ष र विश्वारिका अर्थ वेक पित्र के मार्थ व
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Marie Ma		

		alon T. I.
		class Teacher
Teacher + subject		static void subject () }
		System-out-print (" I am Teacher");
		exextends 77
	student	}
	+ mame +	class student extend teacher {
	-	public static void name (String args []) }
		nbject();
		}
		}
		t.
-	1	interface koo?
	interface Ko	
-	+ Selvar ():	
		CIDES FOR EXICURED KOO (
	воу	public static void mam (String args CJ) {
_	t main()	<u> </u>
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T	71/	aloge Tu S
	JK printnum ()	closs JK {
1	1 clexic	
T	PK	}
_	main ()	
T.	none()	closs PK extends JK }
		public static void main (String argset) {
100		printnum ();
		3
)

Subje	ect :	Date: / /
7-		class practina {
	przetiwa	static void room () {
	troom	for (int i= 1; i = 8; i++)
	Î	«cextends»> system out-println(s);
	พอพ	3 }
	ricm 5	class mean extends proctina {
		public static void (String args []) {
		Ycom();
		3
-		3
3.	llemine	& class animall {
	+ dog	static void dog () {
	a cat	System out point (" I am dog");
	Pacertend	33
	kind	static void cat () {
	+ breatfed()	Systemout.print ("I am cat");
		Ĵ
		3
		class kind extend animal {
		public static void breatfed (String args E3) {
		dog (2); cat (2);
		3
		}
447		

	hotpital	class hotpital {
+	doctor	etalic void doctor() {
	ac exte	nd>> system out print ("] on Joctor");
	department	3
	+ Internal medicine	}
		closs deportment extends hotpital {
		static void Internal medicine (String args [])?
		doctor();
		}
		3
		class father {
fother	7	from of biox
Troom	()	System out printh (" room in father ");
4 m 31	n ()	}
1	extenders	public static void main (String args []) {
son		System-old-println ("I am father");
4 mom	0	3
4 (room		3
		class son extends father &
		public static void main (String ages []) {
		friend x = new friend();
		system-out-printly comain ");
		X.700M ();
		son yo new son ();
		3
1917		Void 800 m () {
THE COL		
		System out printing (soom in main);
		3
-	-	

4. price described was trous ordered and intermental and the string was cheer attoo who could be made or intermediate and the state of
public static void main (string aff)? int 21 = Integer parsetnt (afa);
int 21 = Integer. parseInt (2013); int 22 = Integer. parseInt (2013); System out print (21+22); / jument magnitude (21 100 22+2) 3 2 import jour, until Sconner; public class mean { public static void main (string orgse) { string name; / damminul and action string name; / damminul and action Sconner, reader = new Sconner (System out in); / acustument decement which which we have Sconner, reader = new Sconner (System out in) / acustument decement which which which we have system out print ("What's your name? ""); / have 133 mame reader nextline(); System out print ("How ob are you? ""); / have 133 orge reader nextline(); 3 **Acould not a your name? " ** ** ** ** ** ** ** ** ** ** ** ** *
int 21 = Integer passeInt(2(0)); Interest of the printing (2) = Integer passeInt(2(1)); System out printing (2) + 22); Interest manifestion (2) + 100 2000 2 import jour, until sconner; public class mean f public static void main (string argse) f string name; / dominimal and arisation int age; / dominimal and arisation Scanner, reader = new Scanner (System out in); / anadomina scorrer and anadomination of system out in 22 from man and anadomination of system out in 22 from man and anadomination of system out in 22 from man and anadomination of system out in 22 from man and anadomination of system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man anadomination of the system out in 22 from man anadomination of the system out in 22 from man anadomination of the system out in 22 from man anadomination of the system out in 22 from man anadomination of the system out in 22 from man anadomination of the system out in 22 from man anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination of the system out in 22 from man and anadomination
Int 20 = Integer parse Int (2013); System out println (21+22); / humane magnitum (21+10 22+2) 2 import java until Scanner: public class mean { public static void main (String args 1) { string name; / tamendant and united int age; / tamendant and united Scanner reader = new Scanner (System out in); / counterent and united
2 import jovo. until Sconner. public class mean { public static voil main (String arase) { string nome; / damendantiment int age; / damendantiment Sconner. reader = new Sconner (System out in); / againstant scorer undirection of system out in 2 strong arase structure and system out in 2 strong arase structure and some system out print ("What 's your none? "); / drum man and man are reader nextline(); System out print("How ob are you? "); / har(15) age: reader nextline(); 3 **Againstation** **Man and a structure and a structur
2 import jovo. until Sconner; public class mean { public static voil main (String arast) { string name; / damminant and unitate int age; / damminant and unitate Scanner. reader = new Scanner (System out in); / against scanner and unitate Scanner. reader / new Scanner (System out in); / against scanner and unitate scanner System out print ("What's your name?; "); / dust name name: reader nextline(); System out print("How ob are you?: "); / har(15) orge: reader. nextline(); 3 **Against note ** **Against note
2. import jova. until Scanner: public class mean { public static void main (string orgst1) { string name; demindrationalistic int age; demonstrationalistic Scanner: reader = new Scanner (System out in); demonstrationalistic organization of the system out in 2 demonstration of the system out in 2 demonstration of the system out in 2 demonstration of the system out in 3 demonstration of the system out in 3 demonstration of the system out print ("What 's your name?; "); define now a name reader nextline(); System out print ("How ob are you?: "); hours a name?; " system out print ("How ob are you?: "); hours a aparith 10 What 's your name?: near
2. import jova. until Scanner; public class mean { public static void main (String args) { string name; damedard and united int age; damedard and united Scanner reader = new Scanner (System out in); damedard and united and string and and united an
public class mean { public static void main (string aryst1) { string name; / dammant animinate int age; / dammant animinate Scanner.reader = new Scanner (system out in); / commant scaner animinate change Scanner.reader 2 = new Scanner (system out in 2) / commant scaner animinate change system out print ("What "s your name? "); / chan mows name reader nextline(); system out print ("How old are you? "); / han(13) arge reader nextlint (); } **Admitsita** **Mat "s your name? nextline(); **Admitsita** **A
public class mean { public static void main (string aryst1) { string name; / dammant animinate int age; / dammant animinate Scanner.reader = new Scanner (system out in); / commant scaner animinate change Scanner.reader 2 = new Scanner (system out in 2) / commant scaner animinate change system out print ("What "s your name? "); / chan mows name reader nextline(); system out print ("How old are you? "); / han(13) arge reader nextlint (); } **Admitsita** **Mat "s your name? nextline(); **Admitsita** **A
public static void main (string arast?) { string name; demandational description int age; demandational demandation Scanner reader = new Scanner (System out in); demandation common scanner demandation common system out print ("What "a your name?; "); define means system out print ("What "a your name?; "); define means name reader nextline(); system out print ("How old are you?: "); horses arge reader nextline(); } **Aparison to What a your name?: means
string name; demonstrations int age; demonstrations Scarmer.reader = new Scanner(System out in); demonstrations comments comments and the string) Scanner.reader 2 = new Scanner (System out in) = demonstrations and the string of system out print ("What's your name?; "); define means system out print ("What's your name?; "); define means name reader next line(); system out print ("How old are you?: "); hon (13) arge reader next Int (); 3 **Anadom to What's your name?: means
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Scanner reader = new Scanner (System out in); & common semer building members of them? Scanner reader 2 = new Scanner (System out in 2 & common segment drumble before system out print ("What 's your name?; "); & chum man and man and man and man and man and print ("How old are you?: "); & hor (13) system out print ("How old are you?: "); & hor (13) aparlon 1 a What 's your name?: Mean
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system out print ("What 's your name? ""); " down mone mame reader nextline(); system out print ("How ob are you? ""); " hances? arge reader next Int (); 3 ** apaulonta What 's your name? " mean
nome reader nextline(); System out print("How old are you?: "); honess orge reader nextlint (); 3 **apaulinta What a your name?: Mean
system-out-print("How old are you?: "); hon(13) orge reader next Int (); 3 * apaulon 1a What a your name?: when
sign resder-next Int (); 3 * apaul fila What's your name?! Mean
3 * aaaubata Whot's your nome?! Meon
* apandrita What's your name?! MEDH
* apandrita What's your name?! MEDH
How old are you? 25

Subject:	Date .
3 public class moon {	
public static void main (String args ET) }	
string nEJ = {"1", "4", "8"}; / demandantificinanting	
System out println (nlength); / 1600-invarios Array house	
3	
3	
* casale 10 "3"	
4 import jovo io. Buffered Reader;	
impost javaio. IOExceptions	
Import java-io. Inputstream Reader;	
public class mean &	
public static void main (String[] args) throng I OException {	
Input Stream Reader input = new Input Stream Reader (System in);	
ฟ เปลี่ยนข้อมูลให้เป็น character แล้วเกิบไว้กล้วยปร input	
Buffer clfe oder Keyboord = new Bufferfeoder (input o;	
commission l'acced par l'initer trupai eterransaire l'anticon	Henry
System-out-print (" Input Text: ");	
string txt = keyboard. readline();	
// emu an ecod Line() anonounts key book an の かん かん txt	
Systemout println ("Show: "+txt);	
}	
3	
agantinta Input Text: Mean	
Show : mean	

Subject :	
s. da	ss mean {
	public static void main (String args [])?
	int n [][] = {{1,5,9,11}, {13,15, 19}}; // Jemasponton 14
	int x = ท[า][0]; / เก็บผ่างระจังสาร์ 1 โดยรี ตัวของเรียร์ 0
	System out-print In (x); / HESDURAGES
	}
	}
*	พอลันธ์ที่ไล้ B
G. D	ablic class mean ?
	public static void main (String 201) }
	m
e 5	mport java. util. Arrays;
	import java util collections;
	public class mean {
	public static void main (String args []) {
	Integer[] = new Integer[] { 1,5,7,0, 6, ,89,2,0,-4,-6};
	Arrays. sort (a, Collections. reverse Order ()); / the method Junistics Amount Man
-	for (int 1:2) {
	System-out-print (i+" ");
-	3
-	3
-	
-	3
*	GRANGTH 9 8 7 6 5 4 3 2 1 0 -4 -6
1	
-	

Subject :	Date:
import pro util Scanner;	
public class man {	
public static void main (String argsEJ) {	
Scamer in = new Scanner (System in);	
int plus = in next Int();	
System out print (plus +1); / Bythatrum not sound +1	
int minus = in-next Int(); / -1	
System-out- print h (minus -1); & bods drumen nousant -1	
in-close ();	
}	
3	
# ผลลังเช้า ไล้ เกินค่า 5 ผลกาล้ 5	
6	
<u>5</u>	
8 import jova util scanner;	
public class mean {	
public static void main (String args []) {	
Scanner Scenew Scanner (Systemin); / รับอาลากแป็นพิมพ์	
System out-print ("Insert Number1: ");	
String Frist = Sc. nextline (); / Todaidu String	
Systemout print ("Insert Number 2: ");	
String second = Sc. next Line (); / & Jufnille String	
System-out-println ("Sum: " + (First + "" + Secound));	
3	
3	
agantinda Insert Number 1 = mean	
Insert Number 2 - proxima	
Sum : meawproctive	
The same of the sa	

9 public static void main (String [] args) &
charci menen charcaj; / famoronals
meoj = 66; meij = 66;
System-out-print (m);
Maaand Ao AB Washin terry New char
to public static void main (string age (1))
charcy m= { " a", "b", "c" }; " someoficials
Systemout println ("m = " + String, value of (m));
3
S rimonivas otismus Char part String

Subject :	Date: / /
5 วาที่งานไปในกรม 10 โปรแกรม ปรากอารถายเรื่อง substring 14 max min av	प नर्ग भारत्याहरू वार्यमहरू में मेर मेरहिएक
ldrygra	d-
1 class a {	
public static void mam (Storing orgs [] {	
ant DIJ = { 3, 10, 54,02,60 };	
int max : 0; Jemedon's Moranda	
int min : an;	
int tot = 0;	
for civil i= 0; iza length; i++> f	
if cmax < a [i] max = a[i],	
if (mm > 2 [i] min = 2[i];	
4d topcij;	
3	
System-out-println ("max ="+max);	
Systemout privath ("max = "+min);	
System-out. println("tot = " Hot);	
}	
}	
and or the same = 80	
n = 3	
-lot = 15A	
class mean {	
public Bastslatic void main (Strong args [1) {	
int i= 12; int j= 1;	
system out print In (Math min c 1) 12	
System out paralla (Mother of 1))	
3	
}	
# mainling 18 to 1	

Subject:	
3. class mean &	
public static void main (String args[]) {	
String .= "new procling"; & downshinds string warmin	
System-out-println (s. substring (5)); " who monus a nhuman	
* asautila praetus	
a class mean {	
public static void main (String args [])?	
int i= 12; int j= 3; 🗸 ซีมกาสตัวเกา พื้อเก็บค่า	
Systemant-println (i/j); / Nanowarrajmsunthlaceto	10
3	
}	
apauli la 4	
5. public class mean ?	15
public static void main (String args (3) }	
int i= 20;	
systemout println (i/2);	
3	
3	20
व्यवस्परिक्त वि १०	
6 package comotantob-share-static	
import jovo. util. sconne;	
public class 4 mean {	2
Rammer sean = new Scanner (System.in);	
System out println ("Enter number");	
int num-scon.nextInt();	
double sum = 0; / domarino maliciases	
forcint i= 0, iknum; it+) {	
Sum + = scan.next Int ();	
3	
Systemout-println ("an" + sum/num);	
3	

Subject:	
7 public class mean &	
public static wid main (String args 5) }	
int i= 50; int p=6; int = 2; I movement	
System.out.println (izm/p);	
}	
3	
ร ผลสันน้ำใส่ สัง 0	
8. class mean {	
public static void main (String args (1) {	
mt 1= 15; int m = 50; / iamaninul	
System out print In (Math. max (i, m)); / usassaction at again	
3	
3	
🧚 ผลังเข้าไล้ คือ 50	
a class mean &	
public static void main (string argact) {	
int i= 15; int m = 80;	
Systemout-println (Moth, myn (i,m)) / Mossua Andres onta	
3	
· · · · · · · · · · · · · · · · · · ·	
* ครั้งที่ที่ได้หัว 15	

Date: / /

	วังปบกเรื่อน
* mstr	คำบานสูงินจินที่ อีสม java.util scamer
	1 . I'l come 2 mondiagnonin la , class Scanner
	Scanner Scanner (System.in); คือสีกอต่อเสกน เมือ Sc คือ ตัวแล้ว เรียบคาว แสกน มากแผนสมเน เมืองสุภา
	โด้ด ลานั้นวา "ก็เขาะสายป่างคนาก " canner "ข้องา sc โดยสภายางน 00บาล
	คือสาเห็นได้สาก พยน Scomer และใจเอเล็บ Systemin เพื่อในพฤษารับสา
	มากเกินก็มาที่
kođe	อาการคราย วาย เล่า เล่า เล่า เล่า เล่า เล่า เล่า เล่า
	ring s = Sc. nextline (); / 983 million String
	nt i = Sc next Int (); / Garanotimine interger
	Float f= Sc.nextFloat O; & Frankistrania float
	long 1 = Sc-next Long (); / Bonto transla long
M Pri	mitive data types at 8 100 AO
	boolean Ansia, Annia
	char เก็บตัวอักษร 1 ตัวอัการ (ใน java เก็บได้ 2 byle คือ 65536 ตูปแบบ)
	byte (no way & bit (-128 00 127)
	- short 16 bit (-92768 85 32767)
	- int inview 32 bit
	-long inview c4 bit
	-flost marken se bit
	-double mariton 64 bit
34.5	
**	JAVA KEYWORDS
	abtract assert, boolean, break, byte, case, catch, char, class, const, new
	continue, defult do double, else, extends, finals, finally, float, for package
	goto, if implements, import, instanceof, int, interface, long native prival
174	protected, public return, short static strictly super switch synchronize
1971	this, throw, throws, transient try, void, volatile, while