



Test Results

surname	name	user	points			
ialam	Md.Idris Alam	1138671	24.000 (92%)			

test: R-18 AdvancedJava-1 Java mock test 2						
	2013-09-23 03:43:26 2013-09-23 03:54:40	R-18 AdvancedJava-1 Java mock test 2				
	00:11:14					
test time [min]:	30					
basic points:	1.000					
points for wrong answer:	0.000					
points for no answer:	0.000					
max score:	26.000					
correct:	24 (92%)					

#		points		IP	start [hh:mm:ss]	end [hh:mm:ss]	time [mm:ss]	reaction [sec]
_	1	1.000		281473913979145	03:47:15	03:47:25	00:10	9.98
1 S 1.000 281473913979145 03:47:15 03:47:25 Why does an applet have no main() method?							00.10	9.90
	vviiy u	1		v	nain method for an applet.			
	-	2		ims that do graphics don				
	+	3		• 1	The applet provides methods	for the browner		
	т	4		imple programs need a r		ioi the blowser.		
		ı						
3	1.000 281473913979145 03:43:41 03:43:49 00:08 8							
	What	class mu		tended when you code	an applet?			
		1	Graphi	ics				
		2	AWT					
		3	JDK					
	+	4	Applet					
S		1.000		281473913979145	03:47:25	03:47:29	00:04	3.93
	What i		e of the	Graphics object?	00. n .zu	1 00.77.20	UU.UT	0.55
	vviiati	1			rom the browser to your apple	ot .		
	+	2			et can draw in and provides dra			
	+	3			of the computer monitor.	awing memous.		
			<u> </u>		<u> </u>			
		4	it can i	pe omitted, but is someti	mes used for file I/o.			
S	1	4.000		004470040070445	00:45:00	00:45:40	00.40	40.470
<u> </u>	-	1.000		281473913979145	03:45:33	03:45:46	00:13	12.478
	The w	1		of the drawing area corre				
		1		X, with (0,0) in the lower				
		2		X, with (0,0) in the lower				
		3		Y, with (0,0) in the lower				
	+	4	X and	Y, with (0,0) in the upper	left corner			
_	1	1 000		281473913979145	02,47,20	02:47:25	00:06	E 167
S	\A/bati	1.000	tion in a		03:47:29	03:47:35	00:06	5.167
	vvnati			digital image called?				
		1	pipin					
		2	pickere	el				
	+	3	pixel					
		4	pickel					
S		1.000		281473913979145	03:45:50	03:45:56	00:06	5.664
	Which	of the fo	ollowina	puts "Hello" starting at X	=20 Y=50? Assume that grap	h holds a Graphics object refer	ence.	
	+	1		drawString("Hello", 20,	<u> </u>	•		
		2		println("Hello");	//			
		3		drawString(20, 50, "Hell	o"):			
		4 drawString("Hello", 20, 50);						
		<u> </u>	1 3.4.70					
S	1.000 281473913979145 03				03:45:20	03:45:28	00:08	6.845
	What set of tags is embedded in a text file to tell the browser how to treat each section of text?							
		1 HTTP						
		2	VRML					
		3	TCP					
	+	4	HTML					
S		1.000		281473913979145	03:44:25	03:54:40	10:15	29.508
	1.000					•	•	•





	Which	of the f	ollowing is a correct web page for the applet MyApplet?									
		1	<html></html>									
			 dody>									
			<pre><applet code="MyApplet.class" codebase="/destination65673/18218/notes/chap36/" height="200" width="250"></applet></pre>									
		2	<html></html>									
		-1	<applet code="MyApplet.class" codebase="/destination65673/18218/notes/chap36/" height="200" width="250"></applet>									
	+	3	<pre></pre> <pre><</pre>									
			 <body></body>									
			<pre><applet code="MyApplet.class" codebase="/destination65673/18218/notes/chap36/" height="200" width="250"></applet></pre>									
			<pre></pre> <pre><td></td><td></td></pre>									
			<pre></pre>									
		4	<html></html>									
	L		 <body></body>									
			<pre><applet code="MyApplet.class" codebase="/destination65673/18218/notes/chap36/"></applet></pre>									
			<pre></pre> <pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><pre></pre><p< td=""><td></td><td></td></p<></pre>									
			<pre></pre> <pre><</pre>									
			Zumis									
0.0		4 00-	004704070445		44.000							
9 S	14000	1.000			11.909							
		_	ollowing draws a circle with a radius of 50 at X=10, Y=20?									
	+	1	graph.drawOval(10, 20, 50, 50);									
		2	graph.drawCircle(50, 50, 10, 20);									
		3	graph.drawOval(50, 50);	-								
		4	graph.drawCircle(50);									
		1		-								
10 S		1.000	281473913979145 03:44:04 03:44:11 00:07		5.992							
	Which		ollowing sets the background color of the applet to white?		****							
	VVIIIOI	1	setBackground(white);									
	-	2	setColor(Color.white);									
		_	setBackGround(Color.white);									
	+	3										
		4	setColor(white);									
11 S		1.000			9.567							
	What	must be	imported to get class Applet									
		1	java.awt.*									
		2	java.util									
		3	java.java									
	+	4	java.applet.Applet									
			12 11 11									
12 S		1.000	281473913979145 03:43:33 03:43:41 00:08		7.527							
	What		imported to get most graphics components?		7.02.							
	TTTTC	1	java.Graphics									
	-	2	java.util.*									
		+										
		3	Java.*									
	+	4	java.awt.*									
13 S	ļ	1.000			6.68							
	To dra	aw a rec	tangle filled in with the current color use this method:									
		1	fillOval()	_								
		2	drawRect()									
		3	drawOval()									
	+	4	fillRect()									
			1 ··· v									
14 S		1.000	281473913979145 03:47:45 03:47:57 00:12	\neg	12.268							
143	If you			_ــــــ	12.200							
	_		g the Graphics object gr and wish to change the pen color to red, what should you do?									
	+	1	gr.setColor(Color.red)									
		2	gr.setPen(Color.red)									
		3	setBackground(Color.red)									
		4	gr.setRed()									
15 S		1.000	281473913979145 03:46:48 03:47:05 00:17		17.547							
	What	method	call is used to draw a line from X=20, Y=30 to X=70, Y=50									
	+	1	gr.drawLine(20, 30, 70, 50);									
		2	gr.drawLine((20, 30), (70, 50));	-								
	—	3	gr.drawLine((20, 30, 70, 70);									
	<u> </u>	4	gr.drawLine(20, 30, 30, 70); gr.drawLine(20, 70, 30, 50);									
		4	91. diawenie(20, 70, 30, 30),									
16.0	1	1.000	204472042070445 00:40:50 00:44:04 00:00		0 407							
16 S	-	1.000	281473913979145 03:43:56 03:44:04 00:08		8.197							
	1											





What method of your appliet is called by the browser when it wishes to display it on the monitor?											
2 setCoord 3 drawLines 4 4 paint 5 1,000 281479819879145 0.345.46 0.345.50 0.004 3.956	Wha	t method		ser when it wishes to d	isplay it on t	he monitor?					
1.000 281473913979145 03:46:46 03:46:50 0.004 3.956		1	1 setBackground()								
+ 4 paint		2	setColor()								
S		3	drawLine()								
Can the source code for your applets be compiled by the usual javac compiler?	+	4	paint()								
Can the source code for your applets be compiled by the usual javac compiler?											
1 Nobecause applets have no main() 2 Nothe web trowser compiles the code. + 3 Yesan applet is just another class as far as the compiler is concerned. + 4 Yeslify our are group for run it from the DOS prompt.	S	1.000	000 281473913979145 03:45:46 03:45:50 00:04								
2 Nothe web browser compiles the code.	Can	the source	e code for your applet be compiled	I by the usual javac com	piler?						
# 1 Yes—an applet is just another class as far as the compiler is concerned. # 1 Yes—and you are going to run it from the DOS prompt. # 1 No, certy one pregage. 1 No, certy one pragage. 2 No, applets can't appear on the same web page? 1 No, certy one pragage. 2 No, applets can't appear on the same web page? 3 Yes—an state to expelse and «fapplets for each one. 4 Yes, put them all between explicit and «fapplets for each one. 4 Yes, put them all between explicit and «fapplets for each one. 4 Yes, put them all between explicit and «fapplets for each one. 4 Yes, put them all between explicit and «fapplets for each one. 4 Yes, put them all between explicit and «fapplets for each one. 4 Yes, put them all between explicit and «fapplets for each one. 4 Yes, put them all between explicit and «fapplets for each one. 4 Yes, put them all between explicit and «fapplets for each one. 4 Yes, put them all between explicit and «fapplets for each one. 4 Yes, put them all between explicit and «fapplets for each one. 4 Yes, put them all between explicit and «fapplets for each one. 4 Yes, put them all between explicit and «fapplets for each one. 4 Yes, put them all between explicit and «fapplets for each one. 5 1.000		1									
4 Yes—Hyou are going to run it from the DOS prompt.		2	Nothe web browser compiles t	he code.							
S	+	3	Yesan applet is just another cla	ass as far as the compil	er is concer	ned.					
Can two or more applies appear on the same web page?		4	Yesif you are going to run it fro	m the DOS prompt.							
Can two or more applies appear on the same web page?											
1 No. only one per page.	S	1.000	281473913979145	03:45:28		03:45:33		00:05		5.535	
2 No. appletes can't appear on web pages.	Can	two or mo	re applets appear on the same we	eb page?							
### 3 Ves. but there must be expipites and s/applets for each one. ### 4 Ves. put them all between expipites and s/applets \$ 1,000		1	No, only one per page.								
### 3 Yes, but there must be capplete and capplete for each one. ### 4 Yes, put there must be capplete and capplete of each one. ### 1 Yes, put there must be capplete and capplete. ### 1 Yes, put there must be capplete and capplete. ### 1 Yes Y		2	No, applets can't appear on web	pages.							
S	+	3	Yes, but there must be <applet></applet>	and for each	one.						
The syntax of drawstring(String x, xint x)		4									
The syntax of drawstring() method is											
The syntax of drawstring() method is	s	1.000	281473913979145	03:47:35		03:47:45		00:10		9.851	
+ 1 void drawstring(String s, int x, int y)											
2 void drawstring(String x,int x)											
3 void drawstring(string s)				,							
S	<u> </u>)							
1	-			,							
The syntax of paint(in)method is			1.5.2 dramouning(ouring 5)								
The syntax of paint(in)method is	s I	1 000	281473013070145	03:46:37		03:46:47		00.10		10 527	
+ 1				00.40.07		00.40.47		00.10		10.027	
2		3yritax or	V								
3	т.	2	1 1 0/	na e)							
1				19 3)							
1.000 281473913979145 03:46:25 03:46:30 00:05 4:187											
The constructor for Font class is		4	public void pairit()								
The constructor for Font class is	<u>- </u>	1.000	204 47204 20704 45	02.46.25		02:46:20		00.05		4 4 0 7	
1 Font(String name,int size)				03.40.23		03.40.30		00.03		4.101	
2 Font(String name,int style)	THE										
1 3 Font(String name) + 4 Font(string name, int style, int size)											
+ 4 Font(string name,int style,int size) S 1.000 281473913979145 03:46:08 03:46:25 00:17 17.048 which package contains color class? 1 java.graphics 2 java.lang 2 java.lang 2 java.lang 3 java.awt											
S 1.000 281473913979145 03:46:08 03:46:25 00:17 17.048 which package contains color class? 1 java.graphics			`	۸							
Which package contains color class?	т	4	T Officialing flame, int style, int size	;)							
Which package contains color class?	e	1 000	291472012070145	03:46:00		02:46:25		00:17		17 040	
1 java.graphics 2 java.lang + 3 java.awt 4 java.applet				03.40.06		03.46.25		00:17		17.046	
2 java.lang	WITIC	ii packagi									
+ 3 java.awt 4 java.applet S 0.000 281473913979145 03:44:11 03:49:11 05:00 52:507 To display text in the applet status barmethod is used. 1 drawStatusBar() 2 showStatus() 3 drawStatus() - 4 showStatusBar() 8 1.000 281473913979145 03:43:49 03:43:56 00:07 6.457 which of the following is an optional attribute of applet tag? 1 Code 2 Width 3 Height + 4 Name S 1.000 281473913979145 03:43:26 03:43:33 00:07 7.018 Which method is called first by an applet? 1 start() 2 run() 3 paint() + 4 init() S 0.000 281473913979145 03:47:57 03:48:09 00:12 8.878		1									
A java.applet											
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To display text in the applet status barmethod is used. 1 drawStatusBar()	0	0.00-	004470240704	00 11 11		00.40.44		05.00	-	F0 ===	
1 drawStatusBar() 2 showStatus() 3 drawStatus() - 4 showStatusBar()						03:49:11		05:00		52.507	
2 showStatus() 3 drawStatus() - 4 showStatusBar()	l'o d	ispiay tex		mod is used.							
3 drawStatus() - 4 showStatusBar()		1	V								
- 4 showStatusBar() S											
S 1.000 281473913979145 03:43:49 03:43:56 00:07 6.457 which of the following is an optional attribute of applet tag? 1 Code 2 Width 3 Height + 4 Name S 1.000 281473913979145 03:43:26 03:43:33 00:07 7.018 Which method is called first by an applet? 1 start() 2 run() 3 paint() + 4 init() S 0.000 281473913979145 03:47:57 03:48:09 00:12 8.878			· ·								
which of the following is an optional attribute of applet tag? 1 Code 2 Width 3 Height + 4 Name S 1.000 281473913979145 03:43:26 03:43:33 00:07 7.018 Which method is called first by an applet? 1 start() 2 run() 3 paint() 4 init() S 0.000 281473913979145 03:47:57 03:48:09 00:12 8.878	-	4	showStatusBar()								
which of the following is an optional attribute of applet tag? 1 Code 2 Width 3 Height + 4 Name S 1.000 281473913979145 03:43:26 03:43:33 00:07 7.018 Which method is called first by an applet? 1 start() 2 run() 3 paint() 4 init() S 0.000 281473913979145 03:47:57 03:48:09 00:12 8.878											
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3 Height											
+ 4 Name S 1.000 281473913979145 03:43:26 03:43:33 00:07 7.018 Which method is called first by an applet? 1 start() 2 run() 3 paint() + 4 init() S 0.000 281473913979145 03:47:57 03:48:09 00:12 8.878											
S 1.000 281473913979145 03:43:26 03:43:33 00:07 7.018 Which method is called first by an applet? 1 start() 2 run() 3 paint() + 4 init() S 0.000 281473913979145 03:47:57 03:48:09 00:12 8.878		3	Height								
Which method is called first by an applet? 1 start() 2 run() 3 paint() + 4 init() S 0.000 281473913979145 03:47:57 03:48:09 00:12 8.878	+	4	Name								
Which method is called first by an applet? 1 start() 2 run() 3 paint() + 4 init() S 0.000 281473913979145 03:47:57 03:48:09 00:12 8.878											
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2 run() 3 paint() + 4 init()	Whic	ch method	is called first by an applet?								
3 paint() + 4 init() S 0.000 281473913979145 03:47:57 03:48:09 00:12 8.878		1	start()								
3 paint() + 4 init() S 0.000 281473913979145 03:47:57 03:48:09 00:12 8.878		2	run()								
+ 4 init() S 0.000 281473913979145 03:47:57 03:48:09 00:12 8.878		3									
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			•								
	s	0.000	281473913979145	03:47:57		03:48:09		00:12		8.878	
		ch one of	he following is a valid declaration	of an applet?	•				•		
1 public class MyApplet extends Applet {			L. V. 1.1 -11- 12 -27-13								





_					
		2 public Applet MyApplet {			
Ī	- 3 public class MyApplet extends applet implements Runnable {				
4 Public class MyApplet extends java.applet.Applet {					

	topics					
points	correct module					
	points	correct	topic			
24 / 26 (92%)	24 / 26 (92%)	Advanced Java				
	24 / 26 (92%)	24 / 26 (92%) Applets 4-1				