

G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT) II.B.Tech. II Sem. Objective – II MID Exam Branch: Computer Science and Engineering

Ti	ime: 20 Mins		nming using Java	Max.Marks:1	0	
Cł	noose the corre	ect answer				
1.	-	•	ived from the class _		[]
	a. Throwable	b. Exception	c. Error	d. RuntimeExce	ption	
2.	The code conta	ained in	_ block is monitored	for exception.	[]
	a. try	b. catch	c. throw	d. finally		
3.	' System'is a c	lass which is de	efined in the	_ package.	[]
	a. java.lang	b. java.io	c. java.util	d. java.sql		
4.	Which of the fo	ollowing is a ch	aracter-based consc	ole output stream	? []
			c. DataOuputStr		e of these	
5.	The met	hods is used to	define the code for t	he thread in Java.	[1
	a. start()		c. yield()	d. notif		
6.			ultitasking approach		[]
	a. Process base	ed b. Thread b	based c. process an	d Thread based	d. None	
7.		ollowing metho	od is used to display	the output of an		
	applet. a. display()	h_print()	c. paint()	d. run()	[]
	2 2	•	c. paint()	a. ran()		
8.	What does AW a. Abstract Wi		b. All Window T	Cools	[]
	c. All Writing		d. Abstract Wind			
9.	which of the fo	llowing will be	used to print your n	ame in an applet?	ſ	1
	drawText(myN				L	•
c.	drawLetters(10),10,myName)	d. drawString(m	yName,10,10)		
10). Which of the	following is us	ed to interpret and ex	xecute Java Apple	et Classes	
	sted by HTML				[]
	Appletviewer		pletscreen			
C)	Appletwatcher	a) Ar	pletshow			



G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)

II.B.Tech. II Sem. Objective – II MID Exam Propole Computer Science and Engineering				
Branch: Computer Science and Engineering Sub: Object Oriented Programming using Java Date: 12/05/2017 Time: 20 Mins Max.Marks:10				
Choose the correct answer				====
1. In java, all exceptions are			[]
a. Throwable b. Except	ion c. Error	d. RuntimeExcep	tion	
2. The code contained in	block is monitore	ed for exception.	[]
a. try b. catch	c. throw	d. finally		
3.' System' is a class which	is defined in the	nackage	ſ	1
a. java.lang b. java.io		d. java.sql	ι	1
Which of the following is a. System.out b. PrintW]
a. System.out b. Fillitiv	Titel C. DataOuputs	d. None	or the	oc .
5. The methods is use]
a. start() b. run()	c. yield()	d. notify	y()	
6. Which of these are types			[]
a. Process based b. Thr	ead based c. process a	and Thread based of	d. None	
7. Which of the following n	nethod is used to displa	y the output of an		
applet.	:()	4()	[]
a. display() b. print()	c. paint()	d. run()		
8. What does AWT stands f			[]
a. Abstract Writing Toolc. All Writing Tools	kit b. All Window d. Abstract Wi			
_				
9. which of the following wi			[]
a. drawText(myName)c. drawLetters(10,10,myNa	b. drawLine(mme) d. drawString(
•			. CI	
10. Which of the following hosted by HTML?	is used to interpret and	execute Java Applet	t Classe	es 1

b) Appletscreen

d) Appletshow

a) Appletviewer

c) Appletwatcher

11. Which layout should you use to organize the components of a container in a	11. Which layout should you use to organize the components of a container in a
tabular form? [] a) CardLayout b) BorderLayout	tabular form? [] a) CardLayout b) BorderLayout
c) FlowLayout d) GridLayout	c) FlowLayout d) GridLayout
12. Which of the following class is derived from the Container class? [a) Component b) Panel c) MenuComponent d) List	12. Which of the following class is derived from the Container class? [a) Component b) Panel c) MenuComponent d) List
13. Which keyword is used to implement interface in the class? (a) implements b) implement c) interface d) extends	13. Which keyword is used to implement interface in the class? a) implements b) implement c) interface d) extends
14 method is used to register a keyboard event listener. [] a) KeyListener() b) addKistener() c)addKeyListener() d) eventKeyboardListener()	14 method is used to register a keyboard event listener. [] a) KeyListener() b) addKistener() c)addKeyListener() d) eventKeyboardListener()
15 method is used to get X coordinates of the mouse. [] a) getX() b) getXCoordinate() c) getCoordinateXO() d) getPointX()	15 method is used to get X coordinates of the mouse. [] a) getX() b) getXCoordinate() c) getCoordinateXO() d) getPointX()
Fill in the blanks	Fill in the blanks
16. Multithreading is supported by the class and the	16. Multithreading is supported by the class and the
interface.	interface.
17 method of Thread class is used to suspend a thread for a period of time.	17 method of Thread class is used to suspend a thread for a period of time.
18 method is used draw a circle on the applet window.	18 method is used draw a circle on the applet window.
19. HSB stands for	19. HSB stands for
20 method is used to hide the frame window.	20 method is used to hide the frame window.



G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)

II.B.Tech. II Sem. Objective – II MID Exam

SET-2

Branch: Computer Science and Engineering

Time: 20 Mins	G		Max.Marks:		
Choose the corr					====
•	should you use to	organize the co	omponents of a con	tainer in	a
tabular form?				[]
	b) Bord				
c) FlowLayout	d) Grid	Layout			
			e Container class?]
a) Component	b) Panel	c) MenuComp	onent d) Lis	t	
	rd is used to imple b) implement			[]
			oard event listener.] istener()
5. me	ethod is used to ge	et X coordinates	of the mouse.	Г	1
			tCoordinateXO()		
6 In iava all exc	eptions are derive	ed from the class	·c	ſ]
-	•		d. RuntimeExce	eption	,
7. The code cont	ained in h	olock is monitor	ed for exception.	ſ]
	b. catch		d. finally	·	•
8.' Svstem' is a o	class which is defi	ned in the	package.	[]
	b. java.io			•	,
9. Which of the f	following is a char	acter-based cor	nsole output strean	า? []
			Stream d. Nor		ese
10. The m	ethods is used to c	lefine the code	for the thread in Jav	a. []

c. yield()

d. notify()

a. start()

b. run()

a. start()

b. run()



G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)

II.B.Tech. II Sem. Objective – II MID Exam Branch: Computer Science and Engineering

SET-2

Sub: Object Oriented Programming using Java Date: 12/05/2017

Time: 20 Mins Max.Marks:10 _____ Choose the correct answer 1. Which layout should you use to organize the components of a container in a tabular form? a) CardLayout b) BorderLayout c) FlowLayout d) GridLayout 2. Which of the following class is derived from the Container class? a) Component b) Panel c) MenuComponent d) List 3. Which keyword is used to implement interface in the class? a) implements b) implement c) interface d) extends 4. method is used to register a keyboard event listener. a) KeyListener() b) addKistener() c)addKeyListener() d) eventKeyboardListener() method is used to get X coordinates of the mouse. a) getX() b) getXCoordinate() c) getCoordinateXO() d) getPointX() 6. In java, all exceptions are derived from the class a. Throwable b. Exception d. RuntimeException c. Error 7. The code contained in block is monitored for exception. d. finally a. try b. catch c. throw 8.' System' is a class which is defined in the _ package. a. java.lang b. java.io c. java.util d. java.sql 9. Which of the following is a character-based console output stream? a. System.out b. PrintWriter c. DataOuputStream d. None of these 10. The ____ methods is used to define the code for the thread in Java. [

c. yield()

d. notify()

11. What does AWT stands for? a. Abstract Writing Toolkit c. All Writing Tools b. All Window Tools d. Abstract Window Toolkit]	11. What does AWT stands for?a. Abstract Writing Toolkitc. All Writing Tools	b. All Window Tools d. Abstract Window Toolkit	[]
12.which of the following will be used to print your name in an applet? [a. drawText(myName) b. drawLine(myname,10,10) c. drawLetters(10,10,myName) d. drawString(myName,10,10)	1	12.which of the following will be a drawText(myName) c. drawLetters(10,10,myName)	used to print your name in an apple b. drawLine(myname,10,10) d. drawString(myName,10,10)	t? []
13. Which of these are types of multitasking approaches? [a. Process based b. Thread based c. process and Thread based d. None	,]	13. Which of these are types of mu a. Process based b. Thread bas	altitasking approaches? sed c. process and Thread based	[d. None]
14. Which of the following method is used to display the output of an applet. a. display() b. print() c. paint() d. run()]	14. Which of the following method applet.a. display()b. print()	d is used to display the output of an c. paint() d. run()	[]
15. Which of the following is used to interpret and execute Java Applet Classe hosted by HTML? a) Appletviewer b) Appletscreen c) Appletwatcher d) Appletshow	es]	15. Which of the following is used hosted by HTML? a) Appletviewer b) Apple c) Appletwatcher d) Apple	etscreen	et Classes []
Fill in the blanks		Fill in the blanks			
16 method is used draw a circle on the applet window	v.	16 method	d is used draw a circle on the apple	t window.	
17. HSB stands for		17. HSB stands for			
18. Multithreading is supported by the class and the		18. Multithreading is supported by	the class and	the	
interface.		interface.			
19 method of Thread class is used to suspend a thread for a time.	period of	19 method of Ti time.	hread class is used to suspend a thre	ead for a p	eriod of
20 method is used to hide the frame window.		20 method	d is used to hide the frame window		



G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)

II.B.Tech. II Sem. Objective – II MID Exam

SET-3

Branch: Computer Science and Engineering

Sub: Object Oriented Programming using Java	Date: 12/05/2017
Гime: 20 Mins	Max.Marks:10

Time: 20 Mins			11142111141115111	•	
Choose the corre	ect answer	=========	==========		===
	rd is used to imple b) implement			[]
	method is used to b) addKistener()			[ooardListe] ener()
	ethod is used to ge b) getXCoordina] pintX()
	class which is defir b. java.io			[]
tabular form?	should you use to b) Bord d) Grid		ponents of a conta	niner in a]
	following class is of b) Panel			[]
	eptions are derive b. Exception			[otion]
	ained in b		•	[]
	following is a char b. PrintWriter]
10. The mo	ethods is used to d	lefine the code for	the thread in Java	ı. [1

c. yield()

d. notify()

a. start()

b. run()

a. start()

b. run()



G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)

II.B.Tech. II Sem. Objective – II MID Exam

SET-3

Branch: Computer Science and Engineering
Sub: Object Oriented Programming using Java Date: 12/05/2017

Time: 20 Mins Max.Marks:10 ========= Choose the correct answer 1. Which keyword is used to implement interface in the class? a) implements b) implement c) interface d) extends 2. _____ method is used to register a keyboard event listener. [a) KeyListener() b) addKistener() c)addKeyListener() d) eventKeyboardListener() method is used to get X coordinates of the mouse. a) getX() b) getXCoordinate() c) getCoordinateXO() d) getPointX() 4.' System' is a class which is defined in the package. a. java.lang b. java.jo c. java.util d. java.sql 5. Which layout should you use to organize the components of a container in a tabular form? a) CardLayout b) BorderLayout d) GridLayout c) FlowLayout 6. Which of the following class is derived from the Container class? a) Component b) Panel c) MenuComponent d) List 7. In java, all exceptions are derived from the class a. Throwable b. Exception c. Error d. RuntimeException 8. The code contained in block is monitored for exception. a. try b. catch c. throw d. finally 9. Which of the following is a character-based console output stream? a. System.out b. PrintWriter c. DataOuputStream d. None of these 10. The methods is used to define the code for the thread in Java.

c. yield()

d. notify()

11. Which of the following method is used to display the output of an applet. a. display() b. print() c. paint() d. run()	11. Which of the following method is used to display the output of an applet. a. display() b. print() c. paint() d. run()
12. Which of the following is used to interpret and execute Java Applet Classes hosted by HTML? [] a) Appletviewer b) Appletscreen c) Appletwatcher d) Appletshow	12. Which of the following is used to interpret and execute Java Applet Classes hosted by HTML? a) Appletviewer b) Appletscreen c) Appletwatcher d) Appletshow
13. Which of these are types of multitasking approaches? [] a. Process based b. Thread based c. process and Thread based d. None	13. Which of these are types of multitasking approaches? [] a. Process based b. Thread based c. process and Thread based d. None
14. What does AWT stands for? a. Abstract Writing Toolkit c. All Writing Tools b. All Window Tools d. Abstract Window Toolkit	14. What does AWT stands for? a. Abstract Writing Toolkit c. All Writing Tools d. Abstract Window Toolkit
15.which of the following will be used to print your name in an applet? [a. drawText(myName) b. drawLine(myname, 10, 10) c. drawLetters(10,10,myName) d. drawString(myName, 10, 10)	15.which of the following will be used to print your name in an applet? [a. drawText(myName) b. drawLine(myname,10,10) c. drawLetters(10,10,myName) d. drawString(myName,10,10)
Fill in the blanks	Fill in the blanks
16. Multithreading is supported by the class and the	16. Multithreading is supported by the class and the
interface.	interface.
17 method is used draw a circle on the applet window.	17 method is used draw a circle on the applet window.
18. HSB stands for	18. HSB stands for
19 method of Thread class is used to suspend a thread for a period of time.	19 method of Thread class is used to suspend a thread for period of time.
20 method is used to hide the frame window	20 method is used to hide the frame window.



G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)

II.B.Tech. II Sem. Objective - II MID Exam SET-4 **Branch: Computer Science and Engineering**

Time: 20 Mins		Date: 12/05/2017 Max.Marks:10				
Choose the cor	rect answer					
	ceptions are deriv				[]
a. Throwable	b. Exception	c. Error		d. RuntimeExce	eption	
	t should you use	to organize	the com	ponents of a con	tainer in a	ì
tabular form?					[]
a) CardLayout	b) Bor	rderLayout				
c) FlowLayout	d) Gri	dLayout				
3.' System' is a	class which is def	fined in the		_ package.	[]
a. java.lang				d. java.sql		
4. Which keywo	ord is used to imp	lement inte	rface in	the class?	[]
	b) implement			d) extends	L	
5 m	nethod is used to g	get X coord	inates of	f the mouse.	[1
	b) getXCoordin				d) getF	PointX()
(TT)		1 6 .1	1 6		r	1
6. The me a. start()	ethods is used to o]
a. start()	b. run()	c. yield()	d. not	ny()	
7. What does A	WT stands for?				[]
a. Abstract V	Vriting Toolkit	b. All W	indow 7	Γools	-	_
c. All Writin	g Tools	d. Abstra	act Wind	dow Toolkit		
8.which of the f	following will be	used to prin	it your n	ame in an applet	? [1
a. drawText(my				name,10,10)		
c. drawLetters(1	10,10,myName)	d. drawS	string(m	yName,10,10)		
9. Which of the	se are types of mu	ıltitasking a	pproach	nes?	[]
a. Process bas	sed b. Thread ba	ased c. pro	ocess an	d Thread based	d. None	
10. Which of the	e following metho	od is used to	o displa	y the output of ar	1	
applet.					[]
a display()	h_print()	c naint()	d run()		



G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)

II.B.Tech. II Sem. Objective – II MID Exam SET-4 **Branch: Computer Science and Engineering Sub: Object Oriented Programming using Java** Date: 12/05/2017 Time: 20 Mins Max.Marks:10 _____ Choose the correct answer 1. In java, all exceptions are derived from the class a. Throwable b. Exception c. Error d. RuntimeException 2. Which layout should you use to organize the components of a container in a tabular form? a) CardLayout b) BorderLayout c) FlowLayout d) GridLayout 3.' System' is a class which is defined in the package. a. java.lang b. java.jo c. java.util d. java.sql 4. Which keyword is used to implement interface in the class? b) implement a) implements c) interface d) extends method is used to get X coordinates of the mouse. b) getXCoordinate() c) getCoordinateXO() d) getPointX() a) getX() 6. The ____ methods is used to define the code for the thread in Java. [a. start() b. run() c. yield() d. notify() 7. What does AWT stands for? a. Abstract Writing Toolkit b. All Window Tools c. All Writing Tools d. Abstract Window Toolkit 8. which of the following will be used to print your name in an applet? b. drawLine(myname, 10, 10) a. drawText(myName) c. drawLetters(10,10,myName) d. drawString(myName, 10, 10)

9. Which of these are types of multitasking approaches?

b. print()

applet. a. display()

a. Process based b. Thread based c. process and Thread based d. None

c. paint()

d. run()

10. Which of the following method is used to display the output of an

11. Which of the following is used to interpret and execute Java Applet Classes hosted by HTML? a) Appletviewer b) Appletscreen c) Appletwatcher d) Appletshow
12. Which of the following class is derived from the Container class? [a) Component b) Panel c) MenuComponent d) List
13. The code contained in block is monitored for exception. [] a. try b. catch c. throw d. finally
14. Which of the following is a character-based console output stream?[] a. System.out b. PrintWriter c. DataOuputStream d. None of these
15 method is used to register a keyboard event listener. [] a) KeyListener() b) addKistener() c)addKeyListener() d) eventKeyboardListener()
Fill in the blanks
16 method is used draw a circle on the applet window.
17. HSB stands for
18 method is used to hide the frame window.
19. Multithreading is supported by the class and the
interface.
20 method of Thread class is used to suspend a thread for a period of time.