



G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)

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

SET-1

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. The code contained in _____ block is monitored for exception. []
a. try b. catch c. throw d. finally
3. 'System' is a class which is defined in the _____ package. []
a. java.lang b. java.io c. java.util d. java.sql
4. Which of the following is a character-based console output stream? []
a. System.out b. PrintWriter c. DataOutputStream d. None of these
5. The _____ methods is used to define the code for the thread in Java. []
a. start() b. run() c. yield() d. notify()
6. Which of these are types of multitasking approaches? []
a. Process based b. Thread based c. process and Thread based d. None
7. Which of the following method is used to display the output of an applet. []
a. display() b. print() c. paint() d. run()
8. What does AWT stands for? []
a. Abstract Writing Toolkit b. All Window Tools
c. All Writing Tools d. Abstract Window Toolkit
9. 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)
10. Which of the following is used to interpret and execute Java Applet Classes hosted by HTML? []
a) Appletviewer b) Appletscreen
c) Appletwatcher d) Appletshow



G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)

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

SET-1

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. The code contained in _____ block is monitored for exception. []
a. try b. catch c. throw d. finally
3. 'System' is a class which is defined in the _____ package. []
a. java.lang b. java.io c. java.util d. java.sql
4. Which of the following is a character-based console output stream? []
a. System.out b. PrintWriter c. DataOutputStream d. None of these
5. The _____ methods is used to define the code for the thread in Java. []
a. start() b. run() c. yield() d. notify()
6. Which of these are types of multitasking approaches? []
a. Process based b. Thread based c. process and Thread based d. None
7. Which of the following method is used to display the output of an applet. []
a. display() b. print() c. paint() d. run()
8. What does AWT stands for? []
a. Abstract Writing Toolkit b. All Window Tools
c. All Writing Tools d. Abstract Window Toolkit
9. 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)
10. Which of the following is used to interpret and execute Java Applet Classes hosted by HTML? []
a) Appletviewer b) Appletscreen
c) Appletwatcher d) Appletshow

11. Which layout should you use to organize the components of a container in a tabular form? []

- a) CardLayout b) BorderLayout
c) FlowLayout d) GridLayout

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

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()

Fill in the blanks

16. Multithreading is supported by the _____ class and the _____ interface.

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.

19. HSB stands for _____.

20. _____ method is used to hide the frame window.

11. Which layout should you use to organize the components of a container in a tabular form? []

- a) CardLayout b) BorderLayout
c) FlowLayout d) GridLayout

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

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()

Fill in the blanks

16. Multithreading is supported by the _____ class and the _____ interface.

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.

19. HSB stands for _____.

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

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()
5. _____ 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 c. Error d. RuntimeException
7. The code contained in _____ block is monitored for exception. []
a. try b. catch c. throw d. finally
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. []
a. start() b. run() c. yield() d. notify()



G.PULLAIAH COLLEGE OF ENGINEERING & TECHNOLOGY (AT)

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

SET-2

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 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()
5. _____ 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 c. Error d. RuntimeException
7. The code contained in _____ block is monitored for exception. []
a. try b. catch c. throw d. finally
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. []
a. start() b. run() c. yield() d. notify()

11. What does AWT stands for? []
a. Abstract Writing Toolkit b. All Window Tools
c. All Writing 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)

13. Which of these are types of multitasking approaches? []
a. Process based b. Thread based 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()

15. Which of the following is used to interpret and execute Java Applet Classes hosted by HTML? []
a) Appletviewer b) Appletscreen
c) Appletwatcher d) Appletshow

Fill in the blanks

16. _____ method is used draw a circle on the applet window.

17. HSB stands for _____.

18. Multithreading is supported by the _____ class and the _____ interface.

19. _____ method of Thread class is used to suspend a thread for a period of time.

20. _____ method is used to hide the frame window.

11. What does AWT stands for? []
a. Abstract Writing Toolkit b. All Window Tools
c. All Writing 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)

13. Which of these are types of multitasking approaches? []
a. Process based b. Thread based 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()

15. Which of the following is used to interpret and execute Java Applet Classes hosted by HTML? []
a) Appletviewer b) Appletscreen
c) Appletwatcher d) Appletshow

Fill in the blanks

16. _____ method is used draw a circle on the applet window.

17. HSB stands for _____.

18. Multithreading is supported by the _____ class and the _____ interface.

19. _____ method of Thread class is used to suspend a thread for a period of time.

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-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) eventKeyListener()
3. _____ 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.io 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
c) FlowLayout d) GridLayout
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. []
a. start() b. run() c. yield() d. notify()



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) eventKeyListener()
3. _____ 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.io 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
c) FlowLayout d) GridLayout
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. []
a. start() b. run() 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()

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

14. What does AWT stands for? []

- a. Abstract Writing Toolkit b. All Window Tools
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)

Fill in the blanks

16. Multithreading is supported by the _____ class and the _____ interface.

17. _____ method is used draw a circle on the applet window.

18. HSB stands for _____.

19. _____ method of Thread class is used to suspend a thread for a period of time.

20. _____ method is used to hide the frame window

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

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 b. All Window Tools
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)

Fill in the blanks

16. Multithreading is supported by the _____ class and the _____ interface.

17. _____ method is used draw a circle on the applet window.

18. HSB stands for _____.

19. _____ method of Thread class is used to suspend a thread for a period of time.

20. _____ method is used to hide the frame window.

=====

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.io c. java.util d. java.sql
4. Which keyword is used to implement interface in the class? []
a) implements b) implement c) interface d) extends
5. _____ method is used to get X coordinates of the mouse. []
a) getX() b) getXCoordinate() c) getCoordinateXO() d) getPointX()
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? []
a. drawText(myName) b. drawLine(myname,10,10)
c. drawLetters(10,10,myName) d. drawString(myName,10,10)
9. Which of these are types of multitasking approaches? []
a. Process based b. Thread based c. process and Thread based d. None
10. Which of the following method is used to display the output of an applet. []
a. display() b. print() c. paint() d. run()

=====

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.io c. java.util d. java.sql
4. Which keyword is used to implement interface in the class? []
a) implements b) implement c) interface d) extends
5. _____ method is used to get X coordinates of the mouse. []
a) getX() b) getXCoordinate() c) getCoordinateXO() d) getPointX()
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? []
a. drawText(myName) b. drawLine(myname,10,10)
c. drawLetters(10,10,myName) d. drawString(myName,10,10)
9. Which of these are types of multitasking approaches? []
a. Process based b. Thread based c. process and Thread based d. None
10. 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 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) eventKeyListener()

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.

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) eventKeyListener()

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.