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QUESTION 1

Which is true about a Ticker object?

- A. The Ticker can be started and stopped through methods in the API.
- B. Direction and speed of scrolling can be controlled through methods in the API.
- C. A Ticker may be shared by several Displayable objects.
- D. Ticker is a subclass of Screen.

Correct Answer: C

QUESTION 2

Given the push connection string:

MIDlet-Push-1: socket://:79, com.sun.example.SampleChat, 192.3?.?.*

Which two addresses are allowed to push connection notifications to the application? (Choose two.)

- A. 192.31.101.1
- B. 192.32.1.101
- C. 192.310.101.1
- D. 192.3.1.101
- E. 192.31.1.1
- F. 192.310.10.1

Correct Answer: BE

QUESTION 3

Given a class named MyCanvas, which three CANNOT be used if MyCanvas is a direct subclass of Canvas? (Choose three.)

- A. `Sprite s = new Sprite(anImage, 20,20);`
- B. `gameAction = getGameAction(keyCode) { }`
- C. `isDoubleBuffered();`
- D. `public MyCanvas(boolean t) { super(true); }`
- E. `keyStates = getKeyStates(); if ((keyStates and LEFT_PRESSED) != 0) { }`



F. flushGraphics();

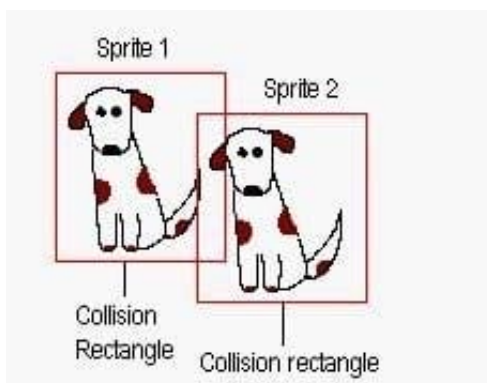
Correct Answer: DEF

QUESTION 4

Click the Exhibit button.

The red collision rectangle around each Sprite in the image is NOT part of the actual image. The two Sprite objects intersect in the application precisely as shown.

Which two are true? (Choose two.)



- A. The most efficient way to detect collision is to use collision detection based solely on the collision rectangles.
- B. For the two Sprite objects to be considered in collision, collidesWith() must be invoked on both objects.
- C. If Sprite 1 is being tested for collision with Sprite 2 using pixel-level collision detection, the two Sprite objects will NOT be in collision.
- D. For the two Sprite objects to be considered in collision, each Sprite must have no more than one frame.

Correct Answer: AC

QUESTION 5

Which is true about the process of updating a MIDlet suite in a JTWI-compliant device?

- A. An unsigned MIDlet suite must NOT be allowed to update a signed MIDlet suite.
- B. A MIDlet suite CANNOT be updated with the same MIDlet suite from a different URL.
- C. The RMS record stores of the updated MIDlet suite are always lost.
- D. A MIDlet suite CANNOT be updated with another MIDlet suite that has a lower value for the MIDlet-Version attribute.

Correct Answer: A



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