



## 98-380<sup>Q&As</sup>

Introduction to Programming Using Block-Based Languages (Touch Develop)

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### QUESTION 1

You are building a game in Touch Develop. You want to draw a game board using canvas. The canvas should appear as follows:



The top-left corner of the chessboard must be positioned at coordinate (60, 40).

How should you complete the code? To answer, select the appropriate code segments in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



```

script chess board game

function main ()
  var canvas := △ drawing → show canvas
  var size := 50
  for 0 ≤ i < 8 do
    for 0 ≤ j < 8 do
      canvas → rect(
        size * i - 60,
        60 + size * i,
        40 - size * j,
        40 + size * j,
        size, size)
    end for
  end for
end function

```

Correct Answer:

```

script chess board game

function main ()
  var canvas := △ drawing → show canvas
  var size := 50
  for 0 ≤ i < 8 do
    for 0 ≤ j < 8 do
      canvas → rect(
        size * i - 60,
        60 + size * i,
        40 - size * j,
        40 + size * j,
        size, size)
    end for
  end for
end function

```



### QUESTION 2

Which scenarios are implemented using an event? For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Hot Area:

#### Answer Area

Yes

No

Code executes when a user presses a key.

Code executes based on a variable's value.

Code executes when a user rotates a device.

Correct Answer:

#### Answer Area

Yes

No

Code executes when a user presses a key.

Code executes based on a variable's value.

Code executes when a user rotates a device.

### QUESTION 3

You are playing a card game with friends and you are dealt 5 cards in the following order.





Because you like to play with your cards in order, you must sort the 5 cards. You need to sort the cards in ascending order with the lowest card on the left and the highest card on the right.

Which three actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Select and Place:

**Actions**

- Move the 7 of Spades one space to the left.
- Move the 5 of Diamonds two spaces to the left.
- Move the 3 of Diamonds one space to the left.
- Move the 5 of Diamonds one space to the left.
- Move the 9 of Spades one space to the right.
- Move the 9 of Spades one space to the left.

**Answer Area (move 3 actions)**

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Correct Answer:

**Actions**

- Move the 7 of Spades one space to the left.
- 
- 
- Move the 5 of Diamonds one space to the left.
- 
- Move the 9 of Spades one space to the left.

**Answer Area (move 3 actions)**

- Move the 3 of Diamonds one space to the left.
- Move the 5 of Diamonds two spaces to the left.
- Move the 9 of Spades one space to the right.

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#### QUESTION 4

You are creating a graphic that illustrates an overview of the entire software development life cycle.

Which order correctly describes the steps that occur prior to release and deployment? To answer, drag the appropriate step to the correct position in the life cycle. Each action may be used once, more than once, or not at all. You may need to

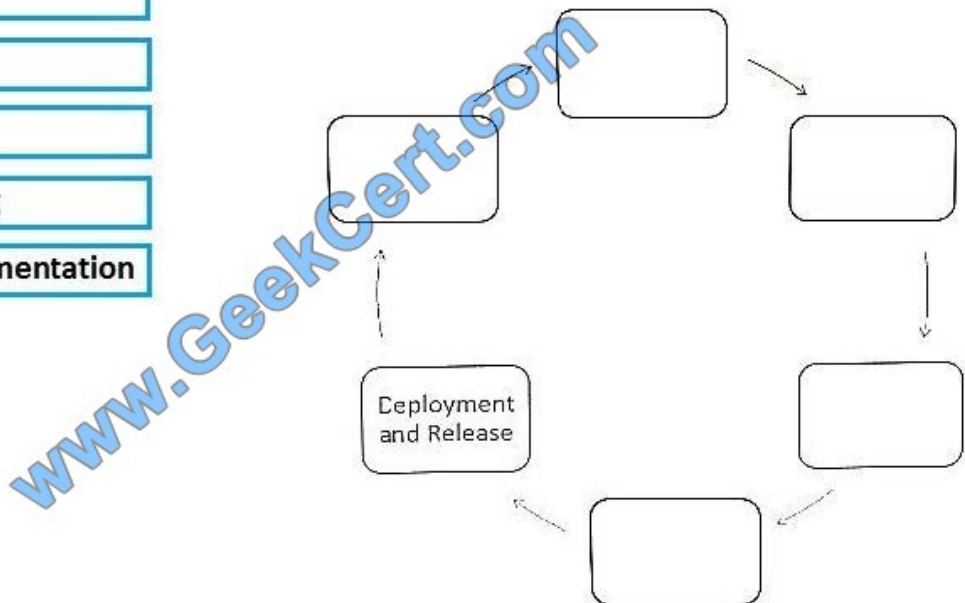
drag the split bar between panes or scroll to view content.

Select and Place:

#### Steps

- Design
- Testing
- Maintetance
- Requirements gathering
- Construction and implementation

#### Answer Area

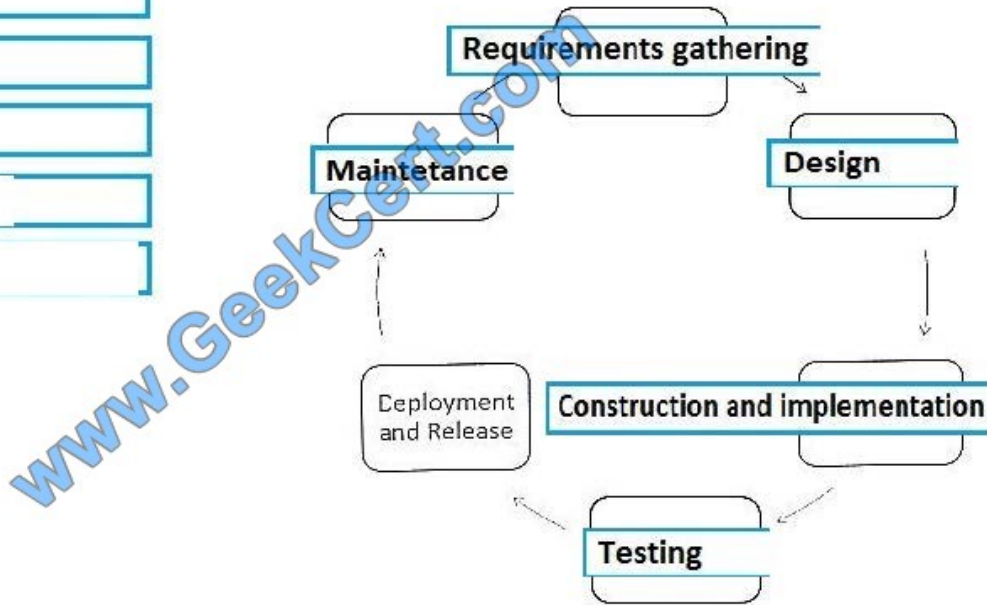


Correct Answer:



Steps


Answer Area



QUESTION 5

You are decorating the gymnasium for prom. You have 100 packages of balloons. There are 18 balloons of five different colors in each package. You do not know how many balloons of each color are in a package, but you do know that each

package contains some blue balloons and some white balloons and that there are at least 50 balloons of each color.

You need to initiate 50 blue balloons and 50 white balloons with helium.

A classmate has recommended the following algorithm:

```

Repeat Until there are 50 inflated blue balloons
  Open a package.
  Repeat Until there are no blue balloons in the package
    Take a blue balloon from the package and inflate it
    Take a white balloon from the package and inflate it.
  End Repeat
End Repeat
  
```



You need to evaluate the result of using this algorithm.

Which three conditions will result from inflating balloons using this algorithm? (Choose three.)

A. There might be white balloons left over in multiple open packages.



- B. You will inflate the correct number of blue balloons.
- C. You might inflate too few white balloons.
- D. There might be blue balloons left over in multiple open packages.
- E. You might inflate too few blue balloons.
- F. You will inflate the correct number of white balloons.
- G. You might inflate more than 100 balloons.

Correct Answer: ACG

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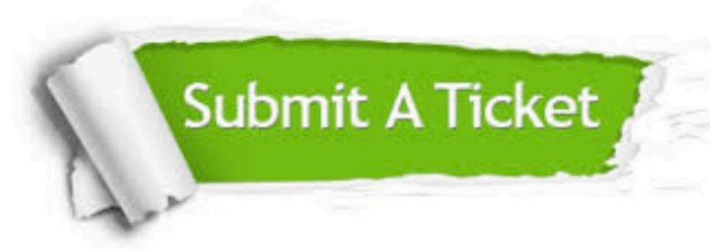
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