



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

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You work as a game developer at Tailspin Toys.

Your colleague created a script to display an animation using the following sprite sheet and Touch Develop code.

$\circ \circ \circ \circ \circ \circ \circ$
function main 0
var board := △ game → start
var sheet := board $\rightarrow$ create sprite sheet (1) wheel sheet)
sheet set frame grid (1, 8, 80, 80, 9, 0, 0)
sheet → add animation ("loadso", "6,3,8,1,4,2,7,5,6" → split (",") , 0, 1, false)
var wheel := sheet - create sprite("6")
var anim := oteer create animation
anim - (1) frames("loading")
anim> repeat(20, false)
end function

How will many times will the animation play?

#### Hot Area:



Correct Answer:





You are preparing to teach a class on using loops. You write the following pseudocode:

INPUT a
INPUT b
SET result TO 0
WHILE a <= b
SET result TO result + a
SET a TO a + 1
END WHILE
OUTPUT result</pre>

You need to test the pseudocode using different values.

Match the final values of the variable result to the corresponding initial values of variables a and b. To answer, drag the appropriate result value from the column on the left to the initial values on the right. Each value may be used once, more

than once, or not at all.

NOTE: Each correct match is worth one point.

Select and Place:



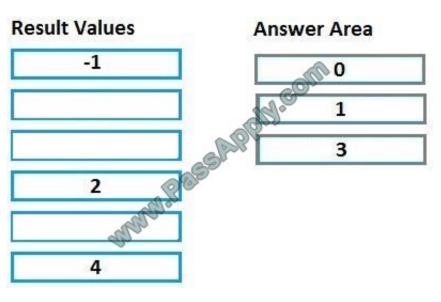
Result Values

Answer Area a = -1 and b = 1

a = 2 and b = 2

a = 0 and b = 2

Correct Answer:



### **QUESTION 3**

What are the principles of user experience design?

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

Hot Area:



Answer Area	Yes	No
A user's comfort and the emotional experience with a product is part of user experience design.	0	0
One of the guidelines of user experience design is to design for yourself.	0	0
The more you know about the user, the more likely the user experience design will be successful.	0	0
People like the same things so there is little need to research what users need to create a successful user experience design.	0	$\bigcirc$
Correct Answer:		
Answer Area	Yes	No
A user's comfort and the emotional experience with a product is part of user experience design.	0	0
One of the guidelines of user experience design is to design for yourself.	0	$\bigcirc$
The more you know about the user, the more likely the user experience design will be successful.	$\bigcirc$	0
People like the same things so there is little need to research what users need to create a successful user	$\bigcirc$	$\bigcirc$
experience design.		

You are a tutor at a company college. You write the following function to provide overall feedback based on the mark of each assignment:





You need to evaluate the code.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Hot Area:



Answer Area	Yes	No
The function at Line #8 is equivalent to:	$\bigcirc$	$\bigcirc$
else if not (mark < 75) and not (mark $\geq$ 90) then		
The function at Line #10 is equivalent to	$\bigcirc$	$\bigcirc$
else if not (60 > mark or mark $\geq$ 75) then		
The function will have the same behavior if the "end if"	C	$\cap$
statement at Line #14 is moved to Line #12 to replace the	$\cup$	$\sim$
"else" statement.		
Correct Answer:		
Answer Area	Yes	No
The function at Line #8 is equivalent to:	$\bigcirc$	$\bigcirc$
else if not (mark < 75) and not (mark $\geq$ 90) then		
The function at Line #10 is equivalent to:	$\bigcirc$	$\bigcirc$
else if not (60 > mark or mark $\geq$ 75) then	$\smile$	
The function will have the same behavior if the "end if"	C	$\cap$
statement at Line #14 is moved to Line #12 to replace the	$\cup$	$\sim$
"else" statement.		

This question requires that you evaluate the underlined text to determine if it is correct.

Information travels across the Internet in small segments of data known as bits.

Review the underlined text. If it makes the statement correct, select "No change is needed." If the statement is incorrect, select the answer choice that makes the statement correct.

A. No change is needed.

B. packets

C. envelops



D. chunks

Correct Answer: B

References: https://computer.howstuffworks.com/ip-convergence2.htm

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