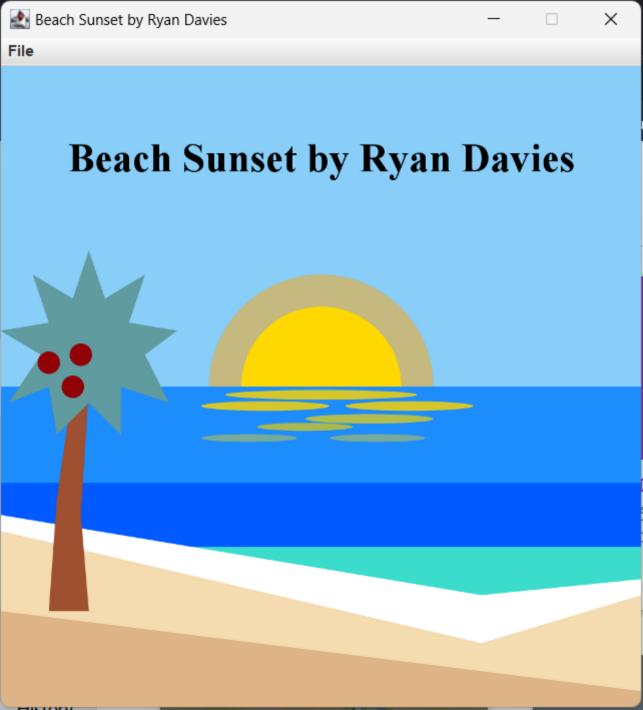
Contract of the contract of th	HW: Loops 2	Ryan	Davie
	Multiple choice + T/F 1 Frang laws , souls had (E)		
	1) a. 5 (Newstry) Proposit was I by remove		
	3) (, postfix		, , , , , , , , , , , , , , , , , , ,
	5) a loop control variable 1+12 ) thing the matrix ?		
	7) b. posticst Dinters, I d a lower		
	9) Co infinite (1 : toppe to that I taken ho maked		
	11) A. Initialization expression to the del = soun		
	13) a. Sentinet will land the "tel and Vallaing has maked?"		
~	21) True (" Cajon A" Vallaing, translayed		
	22) False Wat = 9 ony = 17 + gray, 40 gating		
	23) False + 1 + 1 + 2 + 3 + 3		
	zy) False : (1= = mint) side &		
	25) False		
	26) True direction of the state of the		
	27) True de la		
	28) False > multiply (1) & factorist - 1/1/2		
	2 144-044F		
	Find the Errors (Marriage) was a life round		1.
	1) int nyml, nym2; " " your x return" I thing too motive"		
	String imput: 1910 1910 1910 1910 1910 1910 1910 191		
	Char again = "y" (O) & socials ) = 1 + solary		
	Scanner kb = new Scanner (Systemin):		
	While (again = = "Y" If again = (y"), and = 14 mand 17		
	{ System.out. privit ("Enter a number: "); " this		
	num = kb, next Intl);		
	System.out. print ("Enter another number: ");		
	num2= Ks. next Int() in a value 4 hours, and another		
T de la Table	system.out. println ("Their sum is " + (num! + num2));		
	System out printly ("Again?"); (18 ) dies &		
	Kb.next(inel)		
	input = kb. nextline();		
	again= input. charAt(o);		

c

Pyan Davies	J 39007 MH
,	
	3) int choice, numl, numz; 3) # = piato slattut
	& System. but. print ("Enter homes of") have and act
	7 or 1 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	num2 = kb. next Int () is constant and so of &
	System. out. println ("Sum is: "+ (num)+ humiz)); in a of all  System. out. println ("Again?");  System. out. println ("Again?");
	System. ext. print in ( SUM 15: 3 U): 3 UT (13
	System. out, printin ( Hyain: 2,
	System. Out. Mint CI - yes, c- no 11
	(hold = Fb. rich) + 1
	3 while (choice == 1);
	D#/36
	Algorithmic worklench
	Wint Product = 0,
	while (product (100)
	Sint choice:
-	1 - CVI = MON Greener (Syktemin);
	Colone to the second of the se
	clare - Icl nevt Int'
	ealist = (theire × 0)
	The second country of
	11 - how Country Curton in 1 - 1 11 11 11 11 11
	SALWI STATE OF THE PROPERTY OF
	C THE CONTRACT OF THE PARTY OF THE PARTY OF THE MENT OF THE PARTY OF T
	Color as a well Cole a nim the same a same
	y = (d, next Int();  3 while (x > 0);
1	5 while (x > 0); (Year) 144 A. I Y
78	"[ Prailing 13 stops
	agoing apply charping
	O Lond Date: London

with tree	9) for Cinty por to Kray 144) of the a min fight for 1 and (1)
	5
10 10 16	has Systemout, pointhe (countrie 1/2 + ) in my many (51
	S your transfer of your trees.
1.05 - 1.	II) int input = 0;
A (211,213	a white (input to the Strippet of an agent before) still a
	S Calman Late Clare Comments
	System. out print (VEHER # in range 1-4");
n-	Scannor bl = yew Scanner(system.in); input = blinex In+();
	3
	13) for (int i = 0; i < 7; i++)
	S
_()	for (int 3 = 1,13 = 1,7 = 3 + 2)
	S
-	System. out, print ("+"),"
	System.out. print ("\h");
	Slort Answer
	1) Prefix is before the variable, and inversents the value before us
	Postfix is after the variable, and incremente the value after use.
	3) Pretest loops enter the loop after checking a condition, while postes
	loops enter the loop first, then check the condition.
	5) The while loan is a restall have a lite black of its last of the
- 4	5) The while loop is a present loop, while the do-while loop is a postlest loop
	7) You should use the do-while loop.
-	1) You must initialize an accumulator in order to keep track of the convect number of iterations.
	number of iterations,
	v.

	11) Any loop that runs a set number of times requires an accumulator.
	13) Sentinels are useful to detect a certain value or to be used as user
	input to terminate a while loop.
	15) Nested loops can be used to perform the same task a variable
	number of times
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	Country Transmired Late of the State of the
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and beller	SITE while here is a proper loop while the or while here idea per
SQUIR THREAD	
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	of the paper solvings on appropriately in where to trop their of the



File

Wins: 4

Losses: 2

Ties: 4

You win!