	6	In+ 1 brueprin+/task
		Carried and a second of the contract of the co
		1. Admin login function Boolean
		login: 18 - look for B! K344 or eller message
	1.F	True = 501 3 RESTORED AND WHILE IN IF ELST
	0.5	True - only 3 errors allowed to while in If else
	615	e If - Exit program if 3 errors
		- Return true if password False if fail 3 times
		2. Org. Name Function, Int
		- Prompt f/ Organization name
		ALE TENENT CONTROL OF THE PARTY
	70	3. Ride dist. Function, float
,		- blandt the wild
,		- Only Allow 1-200, Give ellor code
9		- Le brompt till callect value
9		
		4. Rile cost Function, Float
		- Enter Cost of bike for "(nfotted orgz."
0		- Has to be 50-2503 error Repeat
0		- Display bike race Cost Input
9		E Clout
0		5. Jersey cost Function float - Prompa Ponated to "orgz"
•		
0		_ 50-150
0	0	- Display answer
0		
*		

6	can these fourtion be put into a function and developed into an alray? Don't
2 Pt eggs	Charity on Function, float
Jan She	- Percentage of bike sales to orgz. name
	- 5-30
Non-F	- Display result
1-/1	the Registration Function, int
7	- Display To, org, option, Prices
	- Enter name
	- leturn atender
	1 LEinhammen on some Will S
	get Jersey
6	- Prompt do you was Jersey f/ [Jersey Cost]
40	- Jersey Counter
	- n/N skip
	-1/Y Promps F/ Size Varidate Size
	- Add Cost to Sales Price
41	Constitution of the state of th
	Display Pass alot of values Function Void
	Pistance: Price Attendees Sules Charity
	(inputted) (inputted) (counter) = result (000-100)= cosus
	(100 - 100) : (00 - 100) : (000)
	- Shirts Sod Sales Charity
0	(counter). (Imputter confinences) & (%; 100):
	Total Sales + Sales + Sales

get payment give receipt

	Price a attendees) + (Snirts Sold Price) La registration - total Sales Shire.
	Int main
	E read up a series with a series
	If (admin Login ()= "True")
	E (nor Organization[30] Get 0192. Name
	olg_Name() = Organization
	lide Distance (floor distance);
	rize Cost (float fee) ; you work this
4	Jersey (Shirtlost); Paint:
	Charity Percentage (double Percent);
	the Registration (attendee)
	While (attender != "quit") if asmin says quit i't will
	End and Stop loop
	get Jerse- (Int Shirt)
	get Payment (total Price)
	give Reciepa())
	the Registration around jo our end for le prompt
	Biología de la companya della companya della companya de la companya de la companya della compan
	IF (attendee == 'quit') Puts (set up race)
	{admin Login()
	(fo(admin Login () ! = 'True')
	E Go to Point: 3
	3
	Display ()
	Else { Puts (exiting); }
	return 0;
	3

Login

5,11	Bool adminhogini)
	E Unsigned Int W20)
	(Nor Pass [5])
	00€
	Ports (" ener parsword")
	Sranf (Wosli Pass)
	W++j
	While (Pass ! = Password 11 W < 3)
	10 (0 - 0 - 0 - 1)
	(F (Pass == Poissword)
	leturn Strive;
	3 Carling and All Maria
	return False;
	3
	the same and the s

Mares to	define
----------	--------

Maras to define
MAXFee Const (nor password[5]="B! k340
MING Fee
MAX Price
Min price
MAX percent
MIN percent
after the Spiritual
and the same of a desired in the same of the same
The state of the s
Int orga Name () Norme
E Char Nam [30]
Puts (" Buter Orgizi Zation name:")
Scanf("oros", name))
return name[]
3

	float like Distance() Distance Function
0	{ floor distance = 0;
	13 Law many and the second
	Dog
55	Poss" How many miles 1-200")
(6)	Scanf " Gof & distance)
19.3	While (getchar(()) !='\n')j
	If (distance < 1 & D distance > MAXdist)
	{ Puts (" Error"); 3
	While (distance < 1 2 & distance 7 MAX dist)
40 A-1	return distance;
- 385	3
140	The second secon
	Float ride Cost (Int organization) Fee Function
8	English District Control of the Cont
	float entrence Fee = 0j
	DO TOTAL DE LA COLLEGA DE LA C
8	{ Print+ ("Enter cost for 905 (50-2501) organization);
	Scanf ("drop" Rentrence Fee)
ana s	while (get char () 1=1/N');
	If (entrance Fre < MIN fee & & entrance Fee > MAXfec)
	{ Puts (Error"); }
	While (entrence Fee & MINfee && Entrence Fee 7 MAXFee);
	Printf("The entrence fee is : 40.2f entrenafce);
	leturn entrencefee;
	3

1		
>		float jersey (OS+ (Int organization) Jersey & function
1		\$ 0.00 miles 100
		float jersey Price 20j
		and the second of the second o
1		008
1		Print ("enter jeisey Cost for 0105: lace (50-150) 019)
		Scanf ("Ofof" Dersey Price) j
		While (getchard) != '\n');
9		IF (Jersey Price & MINPrice & D Jorsey Price > MAXPRI
9		{ Pots (error); 3
9		While (Jersey Price & MIN price & Q Jersey Price > MAXPRICE)
9		Printf(+ Jesey Will Lost 10.2+1) Jersey Price);
		return Jersey Price;
		3 Charles and Tours
	6	El se referencia de la companya del companya de la companya del companya de la companya del companya de la companya de la companya de la companya de la companya del companya de la companya del companya de
		Front charity Percent (int organization) Charity of
9		5
9	16	Float for Charity - dj
		008
		Printf ("enter % of olds (harity", organization)
		Sount (" of ' Se for Charity)
		while (get char(!:= 'ln');
		IP (For Charity & MIN percent & D For Charity > MAX parcen
)		E Pots (error); 3
		While (for Charity < MIN percent & & For Charity > MAxpero
_		Printfly the percentage going to charity is 900.20, for Chanity
	~	return for Chan'ty'
		2

	Forgot Char Input =0; Jersey	
	Forgot Char Input 20) Jersey (nor Size 20)	
[N -	get Jerse- (front Jersey Price) (YON)	
(Alastan see)	Print ("want shirt ff 010.24" Jersey Price)	
	Scanf ("OTOC, & INPU+)	
	White getchar(()!z'\n')j	
BINDY-K 1.	19 All Marian Carlos Ca	
	While (Input != 17' 11 17' 11'N' 11'n')	
ball's-	suffered by an and the source of the state of	
1	16 (INDat = 1/1 11 11)	
	€ Do €	
	Puts (" Enter Size (sizes"))	
	Scant ("000 en, 5:20);	
	Whitegetchar(()!z'\n')	
	3	
	While (5:2e 1=15'11's' m m	
	Shirt++;	
	3	
	return Shirt;	
	3	
	The said the said all transmit to the said to the said and the said an	
	The second secon	
	A CONTRACTOR OF THE PARTY OF TH	

9		
9		0. 511.5
9	4	registration forction mont fee front
9		int in Light for Charity, P
2		Int the Registration (floor distance, organization for Charity,)
6	State 1	£
6		Unisigned Int lide 20j
8	4.4.11	(hor entrender [20])
6		
8		Printe (" register f) ord, 2 F laises fl dos' for harity orgz)
9		2 11 01 5 45 4000 10.4
90	31228	Printf (" you can get resset ff low. 24") essettice)
9	44	A STATE OF THE STA
9	100	Prompt f/ Input
		Scanf ("Was" Sattentet)
		While get ther (6) != "In"
		return attendeej
3		3

Payment

1000	
	W Identifiers
t loat	gerPayment (Jersey Price, Shirt, fee, attendee, for Charity
} {	float totalCost=0;
+	float creditCord[] = 0;
	total (OS+ = (Shirt . Jersey Price) + fee;
	rintf (Motal cost is Mo. 24 Enter card #11 total cost)
D. Sidnary	Puts ("Enter card #")
	While ((1612-1) & & (= getChor())!= 'lh')
	¿ credid Card [i] = [;]
	Will need to use get char
	to turn it into String Function.
	Marinter Use it to Validate
	cong inbut
	total Price = (for Charity , 100);
1	Printf (Thanks dos for forchase do 2 f go to charity)
	attendee, totalfrice);
	eturn totalPrice;
3	

reciept W/ Wentifier Void receipt (fee, shirt(ost, for(hority)) { figat total Cost 20; Print+ (Rage: \$ 00,24 11, fee); float donation = 0; If (shift cost >0 { Printf ("Shirt: 4010, 24." Shirt(OSt); 3 total cost: fee + Shirt Cost; donation = total Cost . (for Charity 100) prints (total (05+:00.2+) total (05+); Printf (" Donation: "0.2 f" donation);

	(Dee etc.)
Void	race Summony Function, (floor for Charity, fee, etc.)
	Int face 101
	Printf ("Summary where do, It goes to charty
	Printf ("Race: dod" race++)
	Printf (pistance: 00.25 distance)
	Printe (*price: dro. 24") fee)
	Printe (" People: do 1) Porticipants)
	Printe("Sales", total Price)
	Display rest of results.
	was now to the second of the s
	3