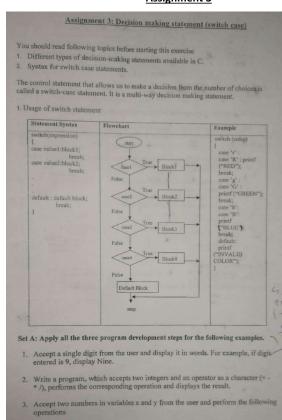
## BCA 115: LAB I (C Programming) Assignment 3



Options	Actions		
1. Equality	Check if x is equal to y		
2. Less Than	Charle If w in long than v		
3. Quotient and	Divide x by y and displa	ay the quotient and remai	nder
Re nainder 4. Range			-
ixange	Accept a number and ch	neck if it lies between x	777
5. Swap	and y (both inclusive)		
	Interchange x and y		
Signature of in	structor	Date / /	
Set B: Apply all the three	program development steps	for the following examp	oles.
harmate a C program to	create a simple calculator (acc	cepts two integers and ar	operator a
and pert	orms addition, subtraction, m	ultiplication and division	depending
put from user)			
2. Write a C program wh			
user and according to	ich gives choices to the user a	is following. Accept a cho	ice from
user and according to	ich gives choices to the user a entered choice do operation.	s following. Accept a cho	oice from
user and according to	entered choice do operation.	s following. Accept a cho	oice from
1. Find size of	char, int, float, double.	is following. Accept a cho	oice from
1. Find size of 2. Check alpha	char, int, float, double.	is following. Accept a cho	oice from
1. Find size of 2. Check alpha 3. Check numb	char, int, float, double. bet or not. er is divisible by 3 or 4.	is following. Accept a cho	ice from
1. Find size of 2. Check alpha 3. Check numb	char, int, float, double.	is following. Accept a cho	ice from
1. Find size of 2. Check alpha 3. Check numb 4. Solve expres	char, int, float, double. bet or not. er is divisible by 3 or 4.	is following. Accept a cho	ice from
1. Find size of 2. Check alpha 3. Check numb 4. Solve expres	char, int, float, double. bet or not. er is divisible by 3 or 4. sision, ans= 9*a+3.9/b-1%2	is following. Accept a cho	ice from
1. Find size of 2. Check alpha 3. Check numb 4. Solve expres	char, int, float, double. bet or not. er is divisible by 3 or 4. sision, ans= 9*a+3.9/b-1%2	Date / /	ice from
1. Find size of 2. Check alpha 3. Check numb 4. Solve expres 5. Exit	char, int, float, double. bet or not. er is divisible by 3 or 4. sision, ans= 9*a+3.9/b-1%2		ice from
1. Find size of 2. Check alpha 3. Check numb 4. Solve expres 5. Exit	char, int, float, double. bet or not. er is divisible by 3 or 4. sision, ans= 9*a+3.9/b-1%2		ice from
1. Find size of 2. Check alpha 3. Check numb 4. Solve expres 5. Exit	char, int, float, double. bet or not. er is divisible by 3 or 4. sision, ans= 9*a+3.9/b-1%2		ice from
1. Find size of 2. Check alpha 3. Check numb 4. Solve expres 5. Exit	char, int, float, double. bet or not. er is divisible by 3 or 4. sision, ans= 9*a+3.9/b-1%2		ice from
1. Find size of 2. Check alpha 3. Check numb 4. Solve expres 5. Exit	char, int, float, double. bet or not. er is divisible by 3 or 4. sion, ans= 9*a+3.9/b-1%2	Date / /	ice from
1. Find size of 2. Check alpha 3. Check numb 4. Solve expres 5. Exit  Signature of instru  ssignment Evaluation 0: Not done	char, int, float, double. bet or not. er is divisible by 3 or 4. ssion, ans= 9*a+3.9/b-1%2  ctor  2: Late Complete	Date / /	ice from
1. Find size of 2. Check alpha 3. Check numb 4. Solve expres 5. Exit  Signature of instru	char, int, float, double. bet or not. er is divisible by 3 or 4. sion, ans= 9*a+3.9/b-1%2	Date / /	ice from
1. Find size of 2. Check alpha 3. Check numb 4. Solve expres 5. Exit  Signature of instru  ssignment Evaluation 0: Not done	char, int, float, double. bet or not. er is divisible by 3 or 4. ssion, ans= 9*a+3.9/b-1%2  ctor  2: Late Complete	Date / /	ice from
1. Find size of 2. Check alpha 3. Check numb 4. Solve expres 5. Exit  Signature of instru  ssignment Evaluation 0: Not done	char, int, float, double. bet or not. er is divisible by 3 or 4. ssion, ans= 9*a+3.9/b-1%2  ctor  2: Late Complete	Date / /	ice from
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