Digorithm for Question - 2.

Canada : 1 e. Stast Step 1: Decleas the vasiables, in the main functions Step 2: Declear the functions sumaver() and printeren() Step 3: Deveas the vasiables in each functions. Step 4: O calling the werdefined functions in main functions Steps: Gring conditions to both fiserdefined functions. occ-Step 6: to the questions. using it, else Display the Output Step 7: Stop Step 8: (Lancon = of Comme)

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By write a C program to accept three number from the user.			
Find the greater two among the three and pass them as			
parameters to the wer defined functions given below.			
(a) Sumaver () which finds the sum and Average of the			
two number. Printae Sum and return the average.			
(b) Printeren()			
which points all the even numbers blu the given two			
numbers:			
# include (Stdio.h)			
rint Sumayer (intra, intb)			
Sum = a-1b;			
£			
int Sum;			
1d+8 = mu2			
Print+ ("Sum = 1-a In", Sum);			
retum Sum /2)			
g			
Void Printeiven (17+ a, in+b)			
8			
in + Small 1 big j			
17 (a>b)			
ξ			
small = b's			
big = a;			
\boldsymbol{g}			

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Page No. Expt. No. _____ rese & Small = a; big = bj Printf ("Even numbers between two numbers are: In"); int is for (1= Small + 2; 1 6 blg; 1++) if (10/02 = = 0) Printf(" olo d In") i); 3 int main () In+ 2, b, c, aug 1 91,92; Print f ("Enter three number: In"); Scant (" of-d dod 4.9", Ra, 86, 80); it (cca Beckb) 91 = 9; 92 = 55 esseit (b < 9 \$2 b < C) 8 91 = 9;

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92 = 6

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-e1se & 91=b;	
92=0;	
3	
avg = sumquer(g1,92);	
Prints (" Average of two numbers!	s oled In", auglj
Printeven (92,92);	
retum 0)	
3	

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