

Cose 5: Print (" First number and Second hum Ps capual to "bd In"; (a = = b) breack; lose 6: Print ("First number and is greater to second number that is o'pod"; (a) to break; break; Lave 7: Print ("Second number that is o'pod"; (a) break; Cose 8: Print ("Second number and First number to see not equal to: "o'd la"; (a): break; Cose 9: Print ("Permainder is o'pod In"; (a): break; Cose 9: Print ("Permainder is o'pod In"; (a): break;	IBWI	ACSIOS Chesante
print (" First number and second hum Pa equal to "bd\n", (a = = b) breack; lose 6: Print ("First number and is greater is Second number that is o'bd\", (a) breat; Lave 7: { print ("Second number is greater is break; break; Cose 8: { Mat ("Second number and First number is not equal to: "ad\n", (a): break; cose 9: [Print (" Permainder is O'od\n", (a): break; cose 9: [Print (" Permainder is O'od\n", (a): [Print (" Permaind		603e, 5:
lose 6: { Print! ("First number and is greater ! Second number that is o'pod", (a) ! breat; { print! ("Second number is greater !! break; { mat number that is o'pod", (a) ! break; { mat ("Second number and First number and First number of the print!", (a) ! break; cose 9: { print! ("Permainder is o'pod In", (a) ! break; cose 9: { print! ("Average: o'll) !! (a) !! cose to: { print! ("Average: o'll) !! (a) !! }		,
Lose 6: { Print! ("First number and is greater ! Second number that is o'pod", (a) ! breat; { print! ("Second number is greater !! break; { Most 8:- { Most ("Second number and First number of the print! ("Second number of the print!", (a): break; cose 9: { print! ("Remainder is o'pod In", (a): break; cose 9: { print! ("Average: o'll) !! (a)! (a)!		print (" First number and second by 1
Lose 6: { print! ("First number and is greater ! Second number that is 3 o/od", (a) ! breat; { print! ("Second number is greater !! break; { print! ("Second number and First number is not equal to: % d/b", (a): break; cose 9: { print! ("Remainder is 0/od/h", (c): \$ break; cose 9: { print! ("Average: 0/1) by (a) to 1/2 of 1/2		Ps equal to "bd/n" (a = = b)
Print ("First number and is greater to second number that is opent; breat; breat; breat; break; break; cose 8:- { Mat ("Second number and First number and First number and First number of the second number and first number and first number and first number; break; break; cose 9: [Print ("Permainder is Old In") (a) and		breeok;
Eprint ("First number and is greater to second number that is open to the time of time of the time of time of the		
Case 9: Print (" Remainder is ofod") (a) break; case 9: Cose 9		(
Case 9: Print (" Remainder is ofad") (a) break; case 9: Cose 9		Dright Curry 1
Case 9: Print (" Remainder is ofad") (a) break; case 9: Cose 9		1 17st number and 18 greater H.
Case 9: Print (" Remainder is ofod") (a) break; case 9: Cose 9		prest.
{ print ("Scrond number is greater the tire old"), (ax break; break; { print ("Scrond number and First number and First number and First number and First number, one not equal to: % d/n", (a): break; cose 9: [print ("Permainder is 0/od/n", (a): break; cose 10: [print ("Average: 0/1/n" (a)) / 20		3
Cose 8:- { Matt (" Second number and First number) break; cose 9: Cose		(F 34)
Cose 8:- { Matt (" Second number and First number) break; cose 9: Cose		Sprint ("scient number is and
Cose 8:- { Matt (" School number and First number) break; cose 9: Cose		First number that is of 111 (a
Cose 8:- { Matt (" Second number and First number) break; cose 9: Cose		break;
{ Mat (" Scrand number and Fixet ne see not equal to: "odla"; (a): break; cose 9: [Print (" Remainder is % d la"; (c) break; cose 10: { Print (" Average: " () h" (a) h) ()		<u> </u>
{ Mat (" Scrand number and Fixet ne see not equal to: "odla"; (a): break; cose 9: [Print (" Remainder is % of d la"; (c) break; cose 10: { Print (" Average: " () \) " () \)	-	
print (" Average: "// / (a))		
print (" Average: "// / (a))		ond First number and First num
print (" Average: "// / (a))		not equal to: % d/b", (a) = 6
Print (" Average: "/ 1 / (-11)/ 3/		2.
Print (" Average: "/ 1 / (-11)/ 3/		case 9:
2 cose 10: { Print ("Average: 0/1) h" (-11) (3)		
2 cose 10: { Print (" Average: 0/1 \) \ 3		Print (" Remaind is D/ 1) 1/ 100
Eprint 1 (" Average: 2/1) " (-1 b) (3)		brust'
{ Print (" Average: 0/1) h" (-1) }		3
Print (" Average: 0/6 h"; (0+6)/2 3) break;		cose 10:
bruk;		
brak;		Print (" Average: 0/61 his (0+6)/63)
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	int Sumaven (int humi, ent nums); int printeren (ent num!, int huma);
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	° λ α , b , c ;
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	Swon (" 0/6 d%d %d") da jkb, kc);
	100/00/00) 40) 40) 40)
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Noor bothimo- Arfa 18 m19cs108 print ("grady numbers one In the and Swon ((" 6 606 d" , &n , & ha); Print (" Average: "00 ln", & Sum over Cont num 1, Put numa)); Print (" wen number one; %d In" Ariature (hum I mend)); Port Sumarer (int nums), intruma Pol Sum = 0, average = 0; print (" sum is %d", sum);

aurage = Sum ; return (average); ent printeren (int must, intruma) int 1=0; for (i= num 1; i <= numa; it+) 1 (60% à = = 0) print ("Even number one 1% d la", i 5