Q. find missing number -> first declare a variable then initialize it with 55 our a loop and lake the value and store it in a variable arrisum them Subtract sum-arrisum; slavet Sum = 55 anayzu avisum = 0 forti=0; iz avor lenzeth; i++) { avisum + = avur[i] Point (sum-avesum)"/ int sum= 55; int accesum = 0; ter (inti=0) i ( avordensth; i++) arrsum + = arrici] erint ( sum - arrsum);

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