## // 2.Write a C program to find Odd or Even number from a given set of numbers #include <stdio.h> void main() int num1, rem1; printf("Input an integer : "); scanf("%d", &num1); rem1 = num1 % 2; if (rem1 == 0)printf("%d is an even integer\n", num1); else printf("%d is an odd integer\n", num1); ම් 🛂 🗓 (globals) Project Classes Debug odd or even.c ram to find Odd or Even number from a given set of numbers \*/ nput an integer : 4 is an even integer printf("Input an integer : "); scanf("%d", &num1); reml = num1 % 2; if (reml == 0) printf("%d is an even integer\n", num1); else printf("%d is an even integer\n", num1); printf("%d is an odd integer\n", num1);

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