

Check ~~the~~ if the number is even or odd.

⇒ ~~Step 1~~ Algorithm :-

- 1) STEP I :- Read the number
- 2) STEP II :- check  $\text{no} \% 2 == 0$  is yes goto  
STEP 3 else print  $\rightarrow$  no. is odd.
- 3) STEP 3 :- print number even  $\rightarrow$  End Algorithm

Flowchart  $\Rightarrow$

