

input	function	output
multiply my even number by 8		2 = 16
and my odd number by 9		3 = 27

1. //function statement named  
simpleMultiplication with  
parameter number

3. //return number \* 8[this  
multiplies my even by 8]

2. //if statement number divided with  
modulous by 2 is equal 0  
//[this gets me the result of if number is even,  
because if it is  
//even it will return 0]

4. //else if the prev did not work.. continue

5. // this gives my non even number to multiply  
by 9