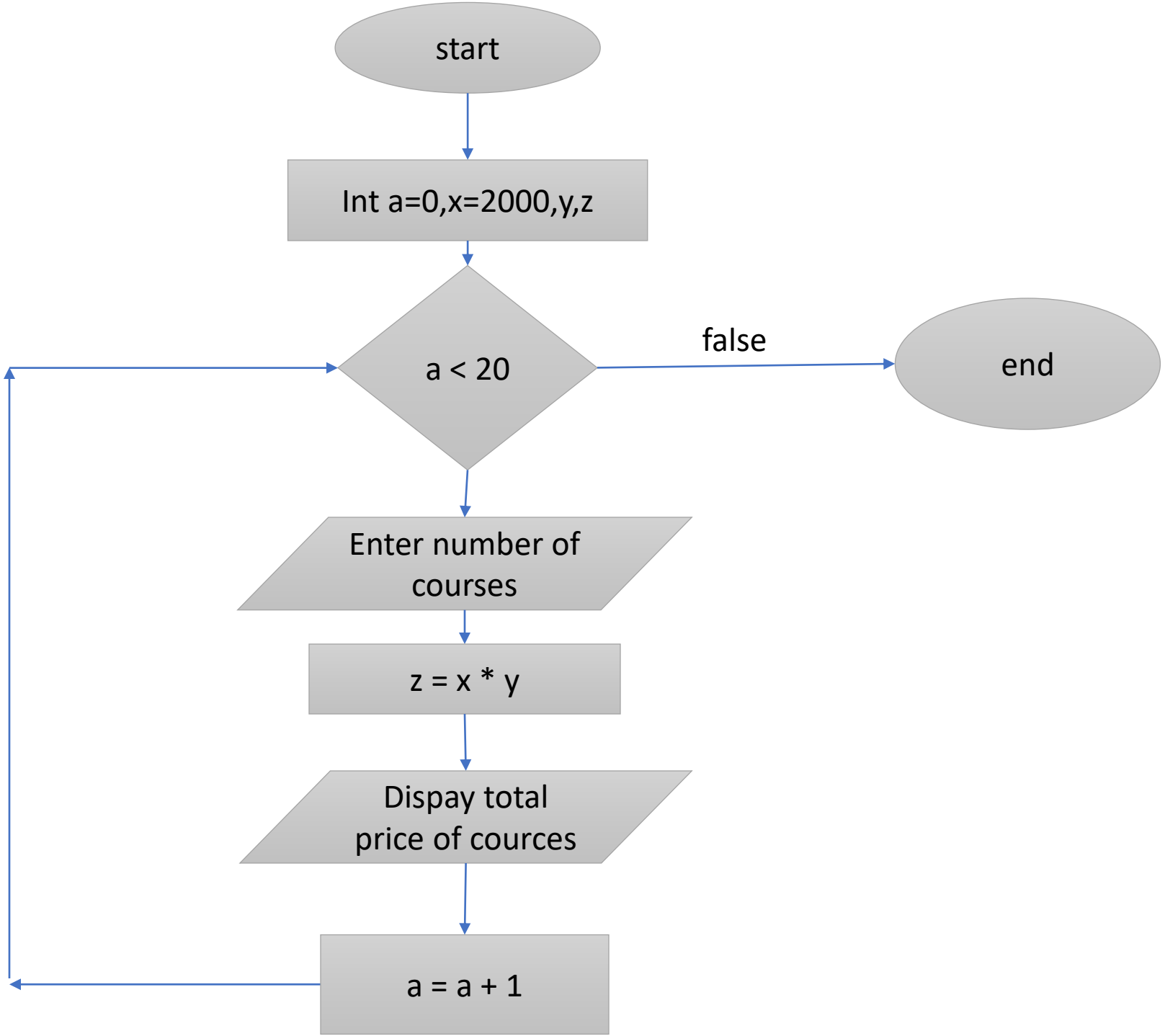
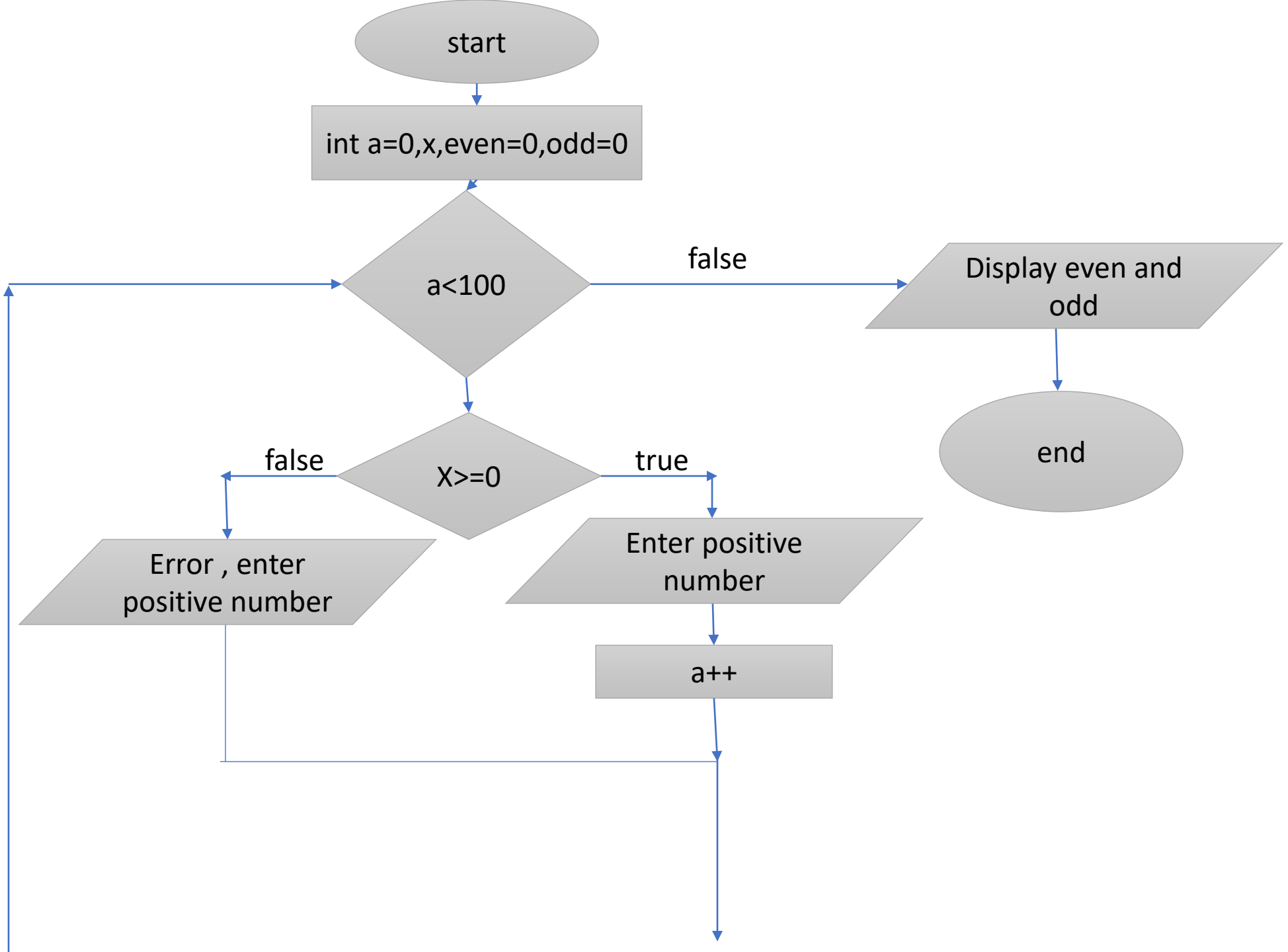
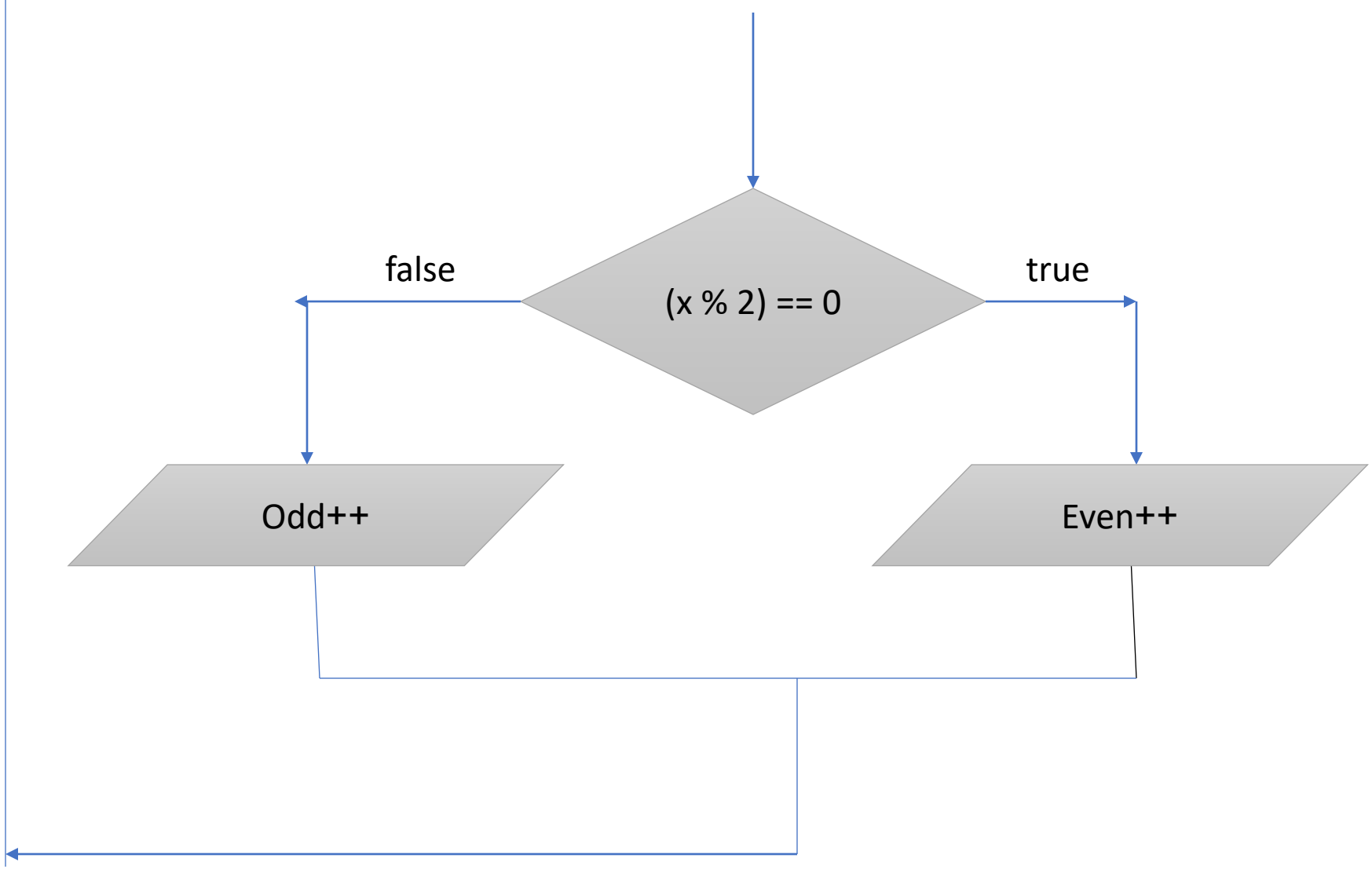
Q (1)

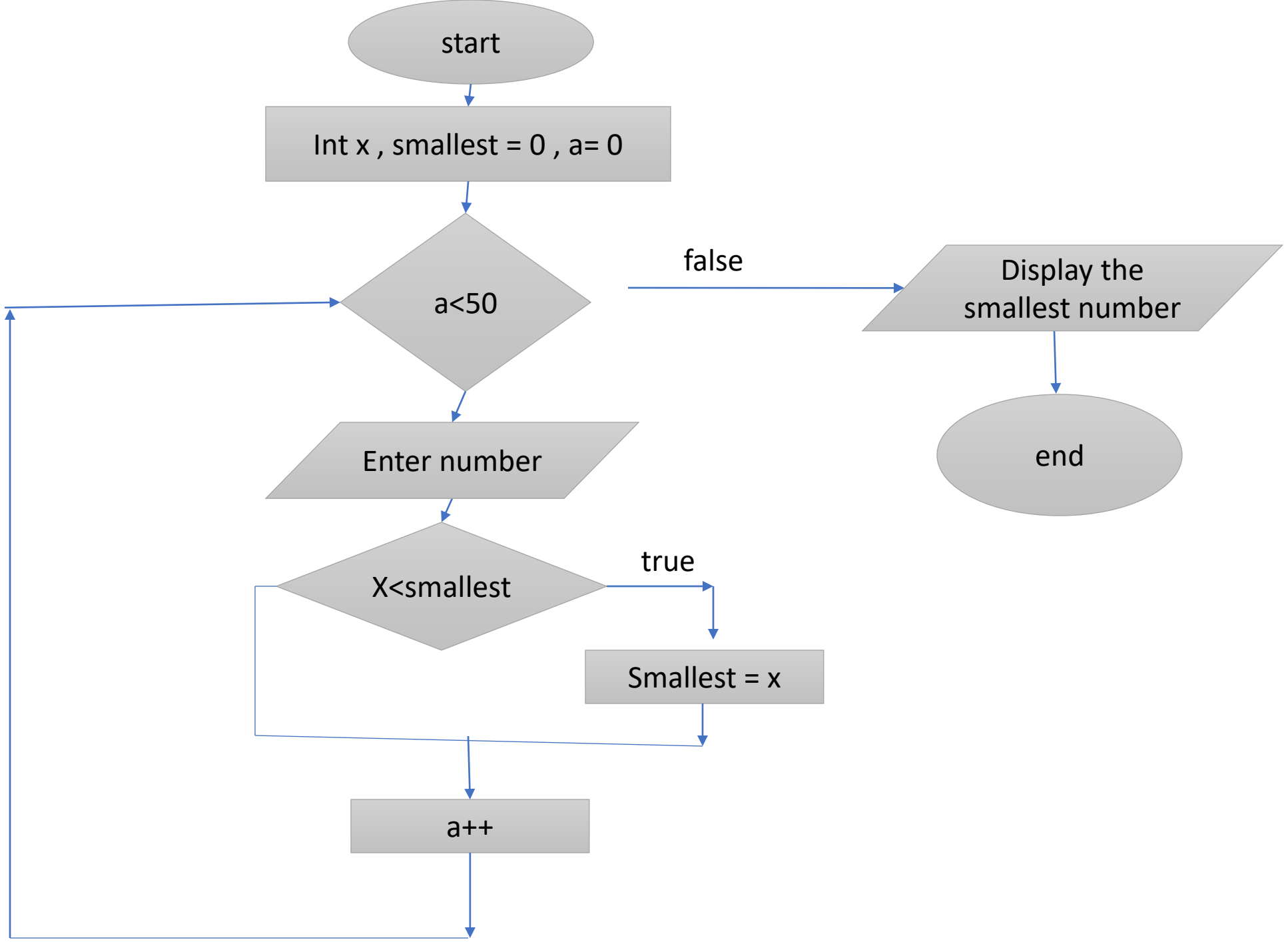

start
Int a=0,x=2000,y,z
a < 20
false
end
Enter number of courses
z = x * y
Dispay total price of cources
a = a + 1

Q (2)


start
int a=0,x,even=0,odd=0
a<100
false
Display even and odd
end
X>=0
false
true
Error , enter positive number
Enter positive number
a++


false
(x % 2) == 0
true
Odd++
Even++

Q (3)


start
Int x , smallest = 0 , a= 0
a<50
false
Display the smallest number
end
Enter number
X<smallest
true
Smallest = x
a++