Ders 10

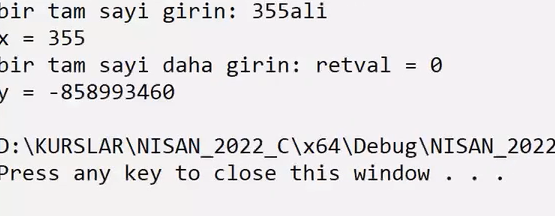
Örnek 1



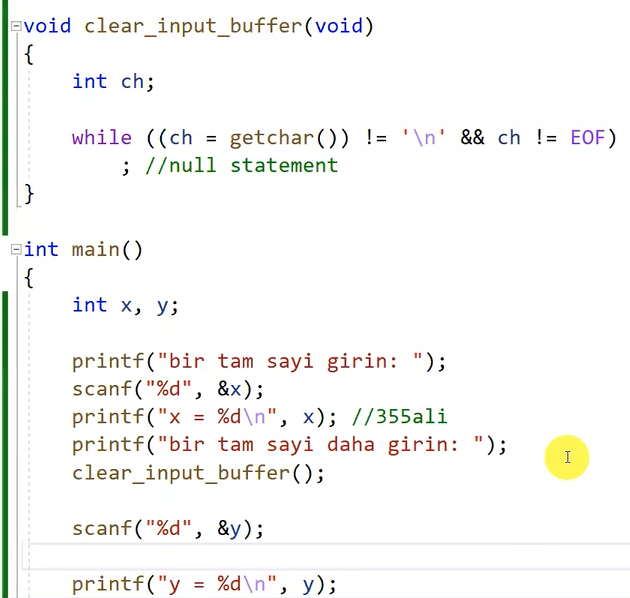
Örnek 2



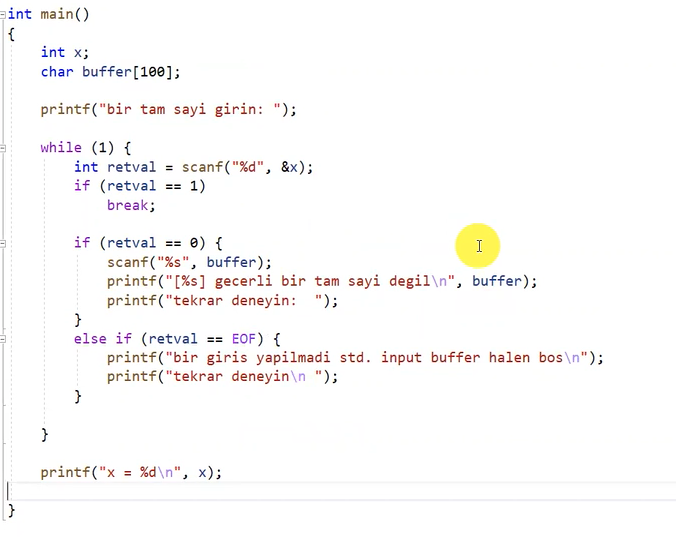
Çıktısı

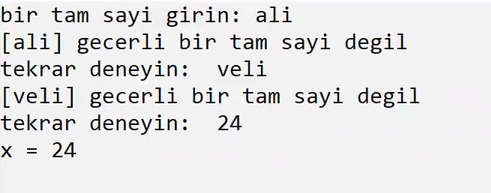


Örnek 3

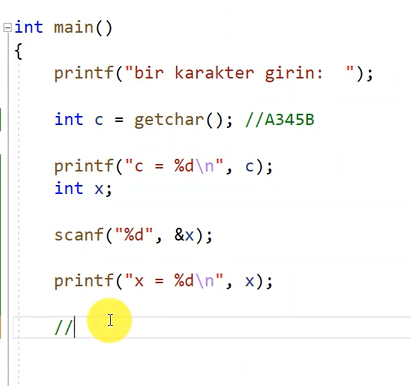


Örnek 4





Örnek 5

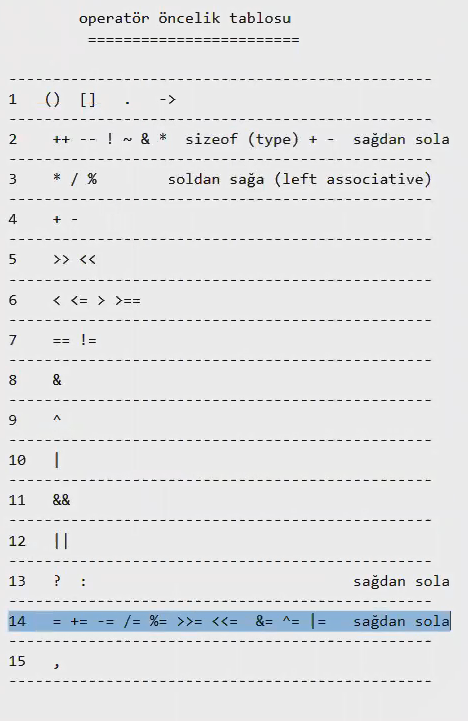


Örnek 6

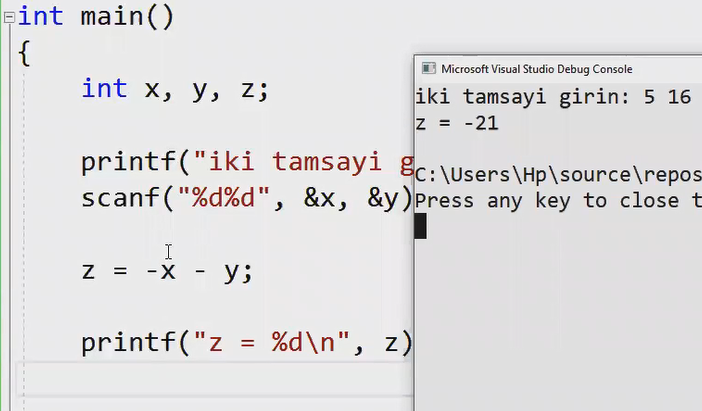


Yazılan 21a yı scanf ile %d %o ve %x olarak girmeyi deneriz ve x ile bütün sayıları alırız.

Oeratör öncelik tablosu

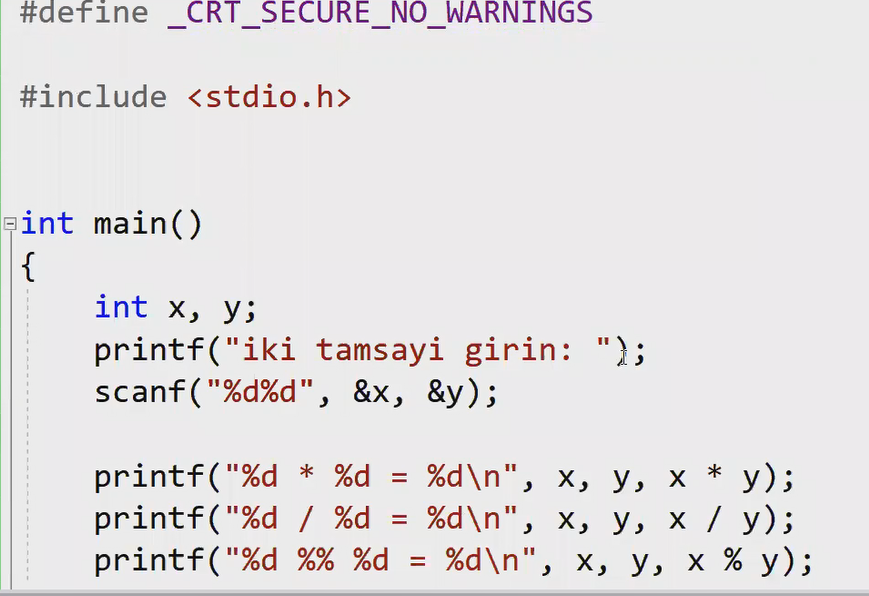


Örnek 7

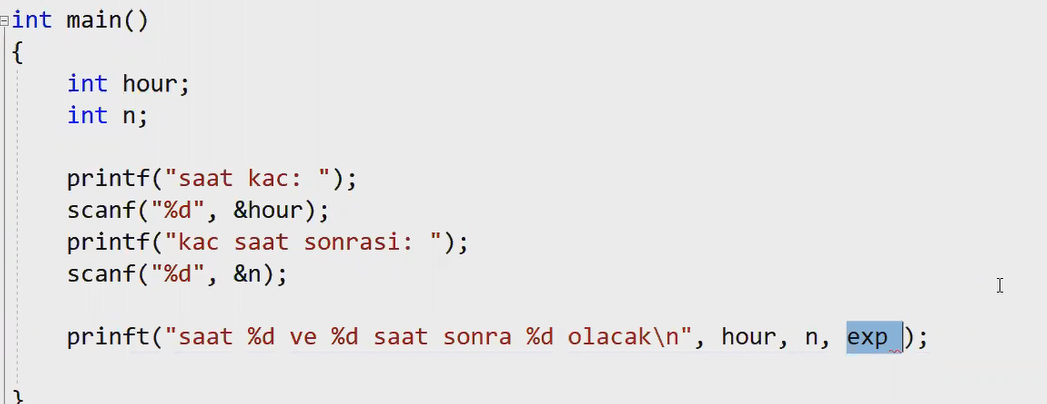


X in başındaki işaret operatörü sonragelen çıkarmaoperatörü

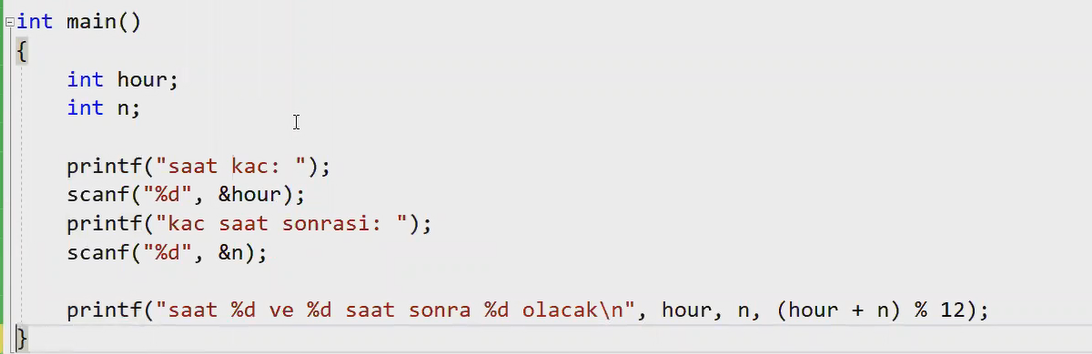
Örnek 8



Basit bir soru

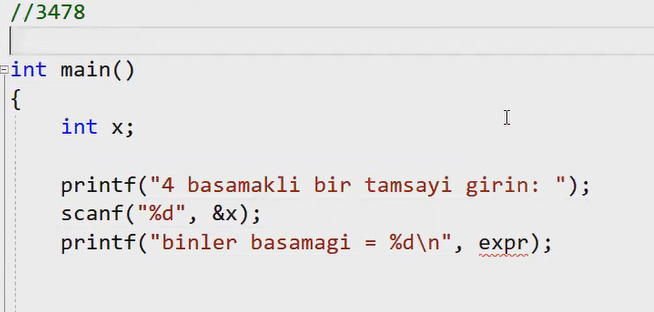


Exp nedir.

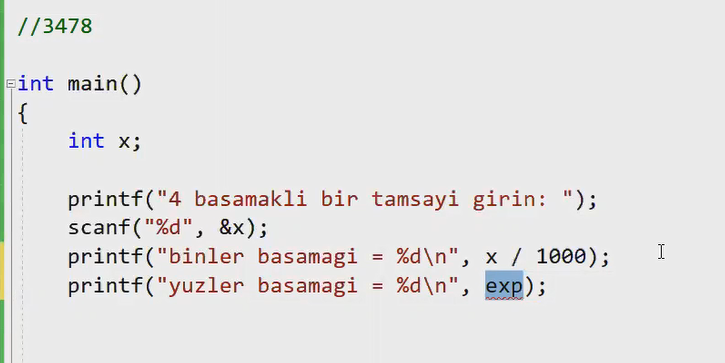


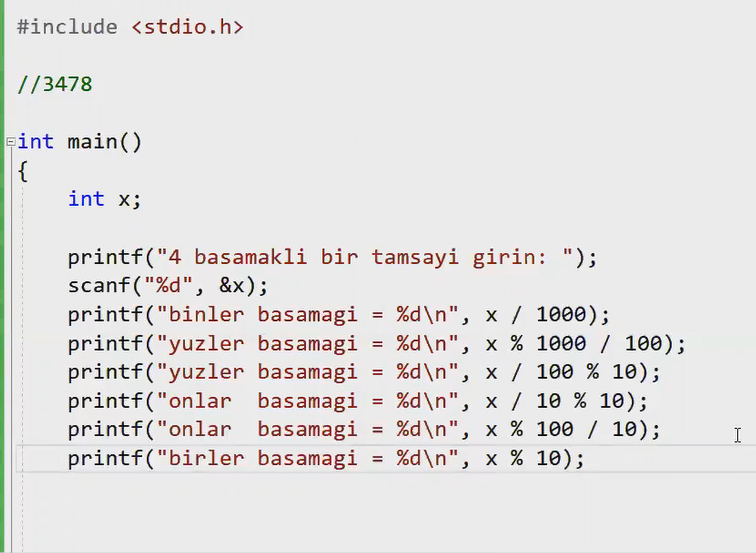
Soru 9

4 basamaklı sayının binler basamağı exp nedir.



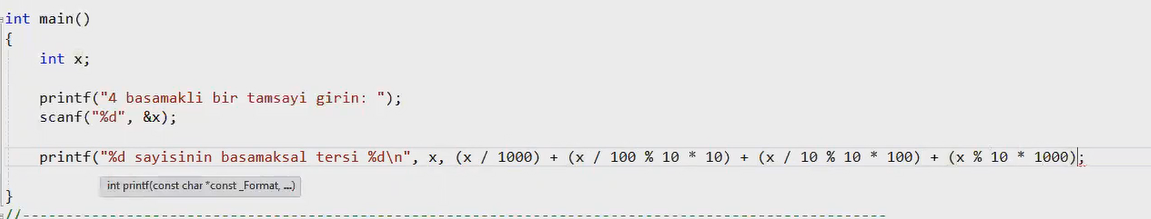
Yüzler basamağı yazdır exp nedir.



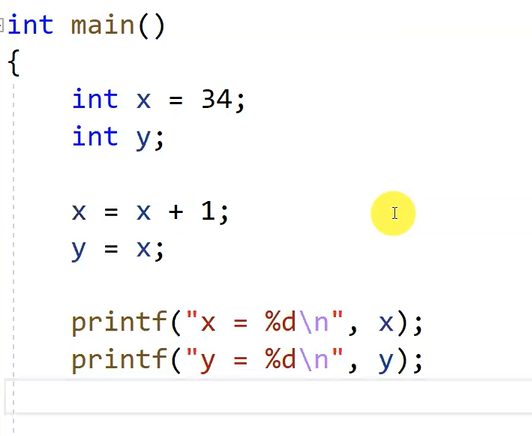


Soru 10

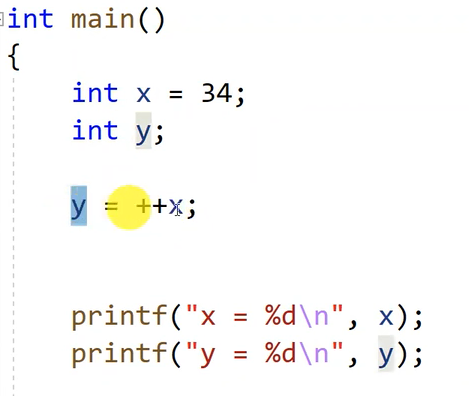
X in basamaksal tersi exp nedir.



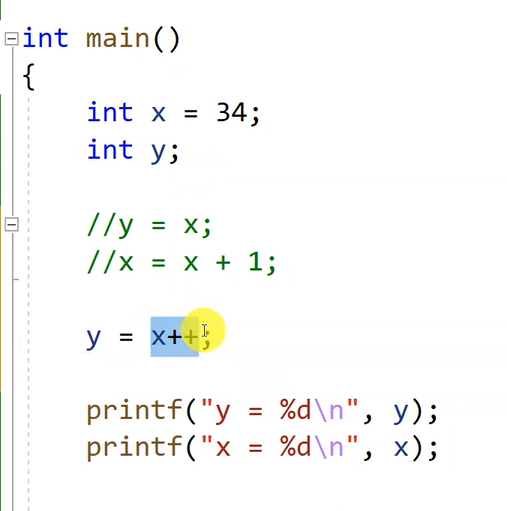
Örnek 10



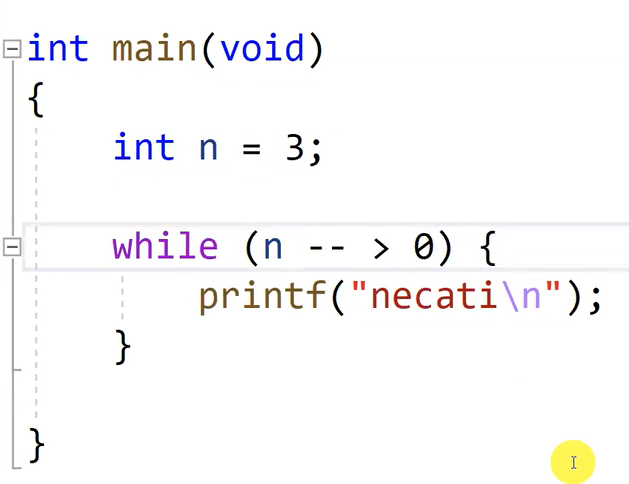
Aynı kod



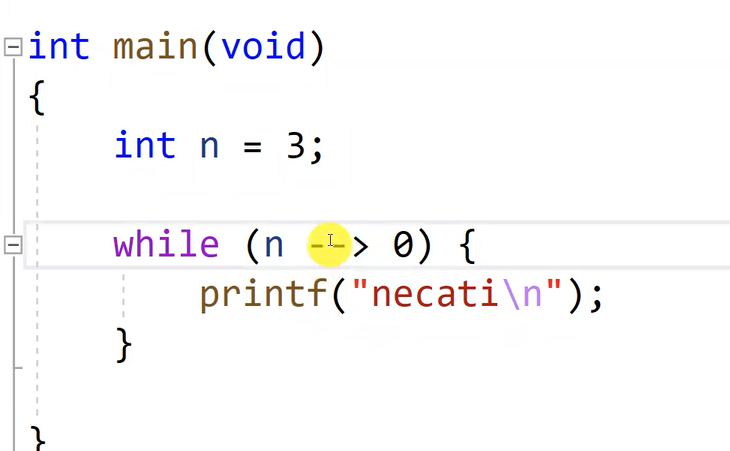
Örnek 11



İdiomatik örnek



Dalga amacıyla söyle yazılır.



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Ok seklinde yazarak dalga geçilmiş ama maximum munch ile -- > gibi düzeltilecek derleyicide.