

def euler1():	
i=1	
qt=0	
While i<2500:	
i%2==0 or i%11==0:	
Yes	No
qt=qt+i	
i=i+1	
print(qt)	
euler1()	

def euler2():	
a=1	
b=2	
qt=0	
While b<3400000:	
aux=a	
a=b	
b=aux+b	
b%8==0:	
Yes	No
qt=qt+b	
print(qt)	
euler2()	

def eprimo(x):	
i=2	
While i<=sqrt(x	
)	
x%i==0:	
Yes	No
return False	
i=i+1	
return True	

