



# Python code to find gcd of two number

```
def hcf(a, b):  
    if(b == 0):  
        return a  
    else:  
        return hcf(b, a % b)  
  
a = 60  
b = 48  
  
# prints 12  
print("The gcd of 60 and 48 is : ", end="")  
print(hcf(60, 48))
```