Create a Scala application to find the GCD of two numbers.

*def gcd(a: int, b: int): int = if (b == 0) a else gcd(b, a % b)*

scala> def gcd(a: Int, b: Int): Int = if (b == 0) a else gcd(b, a % b)

gcd: (a: Int, b: Int)Int

scala> gcd(48,36)

res0: Int = 12

scala> gcd(30,60)

res1: Int = 30

scala> gcd(36,60)

res2: Int = 12

scala> gcd(20,28)

res3: Int = 4

scala>

