**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)

gcd(14, 21)

→ if (21 == 0) 14 else gcd(21, 14 % 21)

→ if (false) 14 else gcd(21, 14 % 21)

→ gcd(21, 14 % 21)

→ gcd(21, 14)

→ if (14 == 0) 21 else gcd(14, 21 % 14)

→ → gcd(14, 21 % 14)

→ gcd(14, 7)

→ if (7 == 0) 14 else gcd(7, 14 % 7)

→ → gcd(7, 14 % 7)

→ gcd(7, 0)

→ if (0 == 0) 7 else gcd(0, 7 % 0)

→ → 7