







Algoritmo 5 while ((412 mod 2) = =0) && ((260 mod 2) = =0) a = 206, b = 130, g = 2 (while (206 mod 2) == 0 && (130 mod 2) == 0) a= 103, b= 63, 9=4 while (0/20) While ((103 mod 2) ==0) While ((65 mod 2)==0) P=1103-651/2 = 38 (a > = b)?(a = 38):(b = 38)(1 While (381=0) while ((38 no) 2) == 0) a = 38/2 = 17while ((65 mod 2) = = 0) += 17-65 1/2 = 24 (a>=b)? (a=24): (b=34) while (171=0) while ((17 mod 2) ==0) × while ((24 mod 2) = = 0) 00 b=3 += 17-31/2 = 7 (a > = b)? (a = 7): (b = 7)



