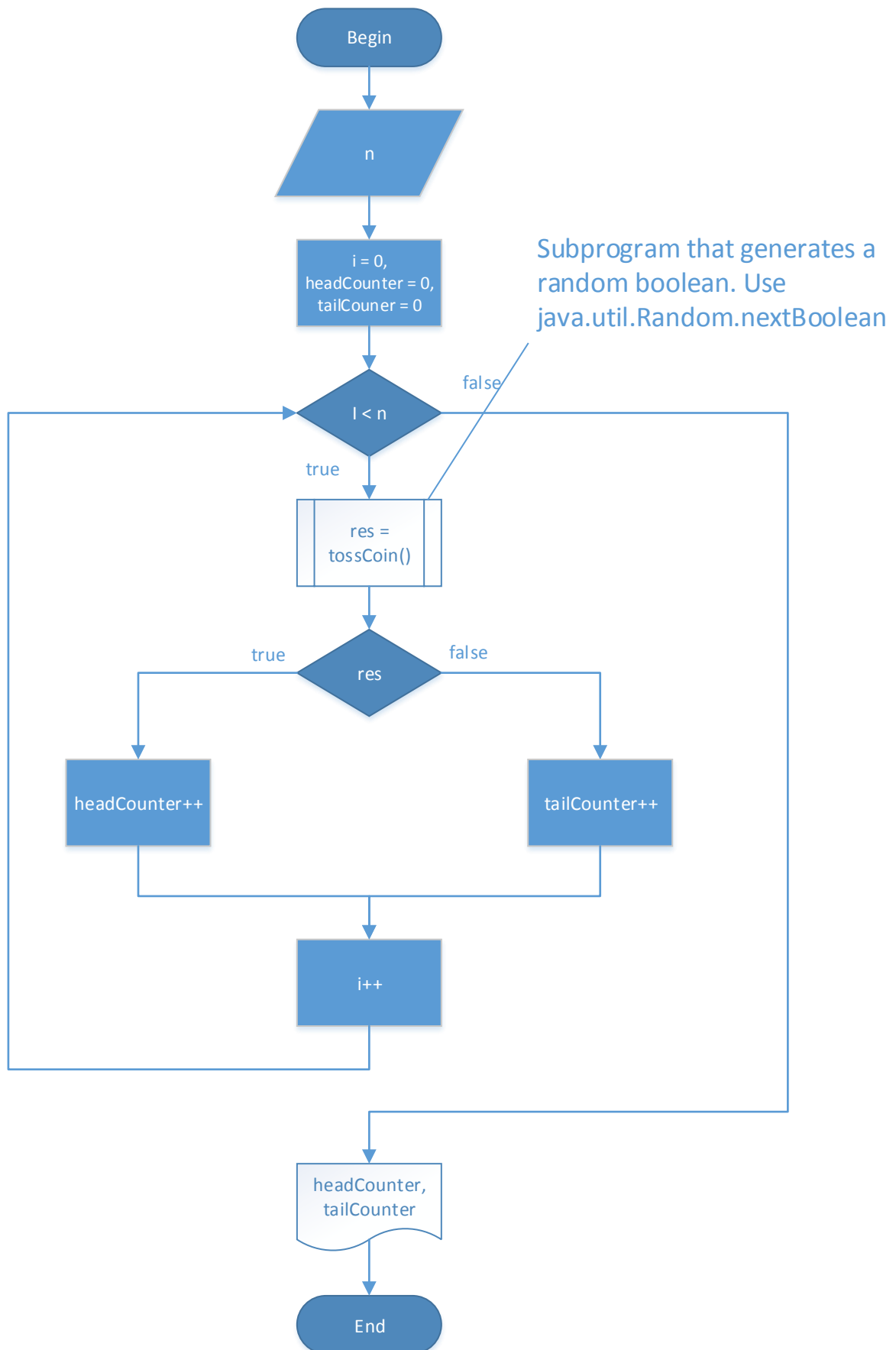


Task04

June 18, 2018

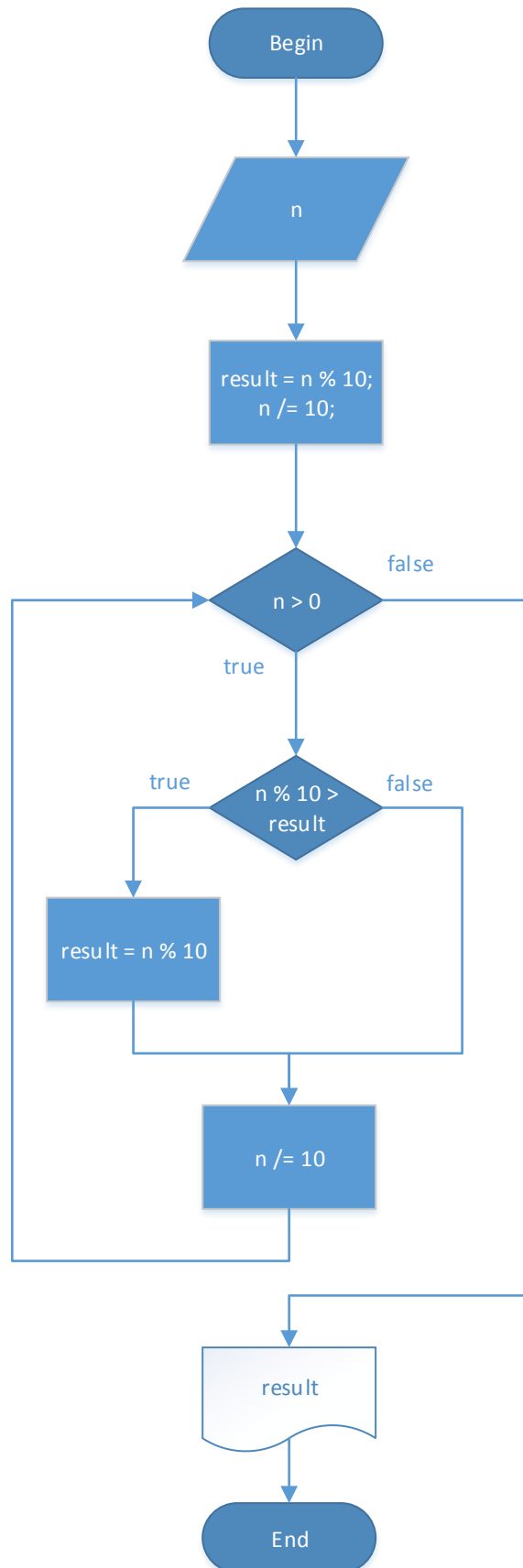
Heads or Tails counter



Task04

June 18, 2018

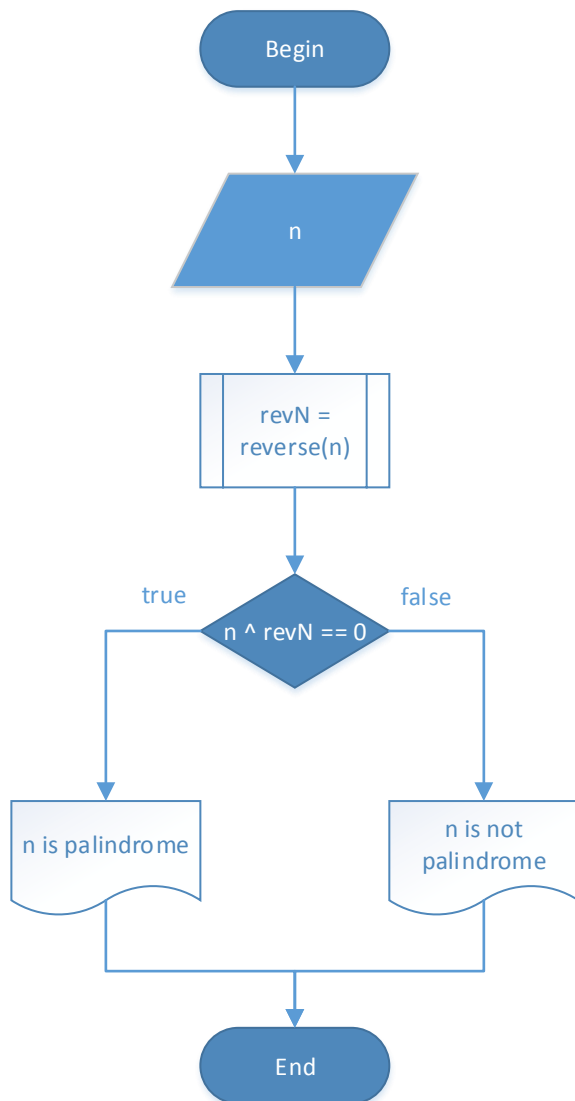
Find the largest digit of a natural number



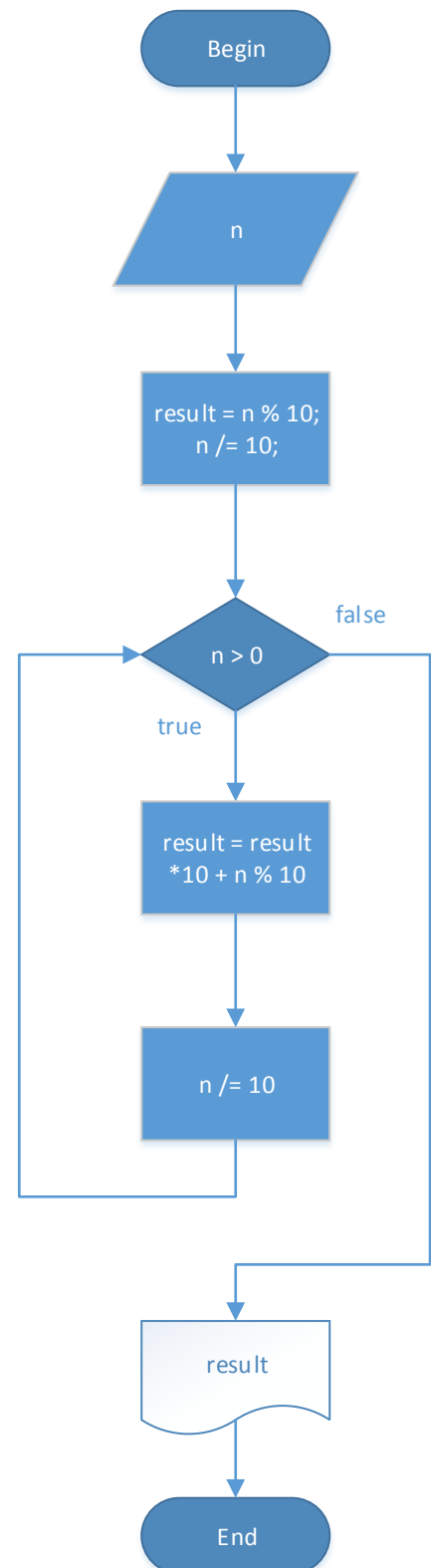
Task04

June 18, 2018

Check whether the given natural number is a palindrome



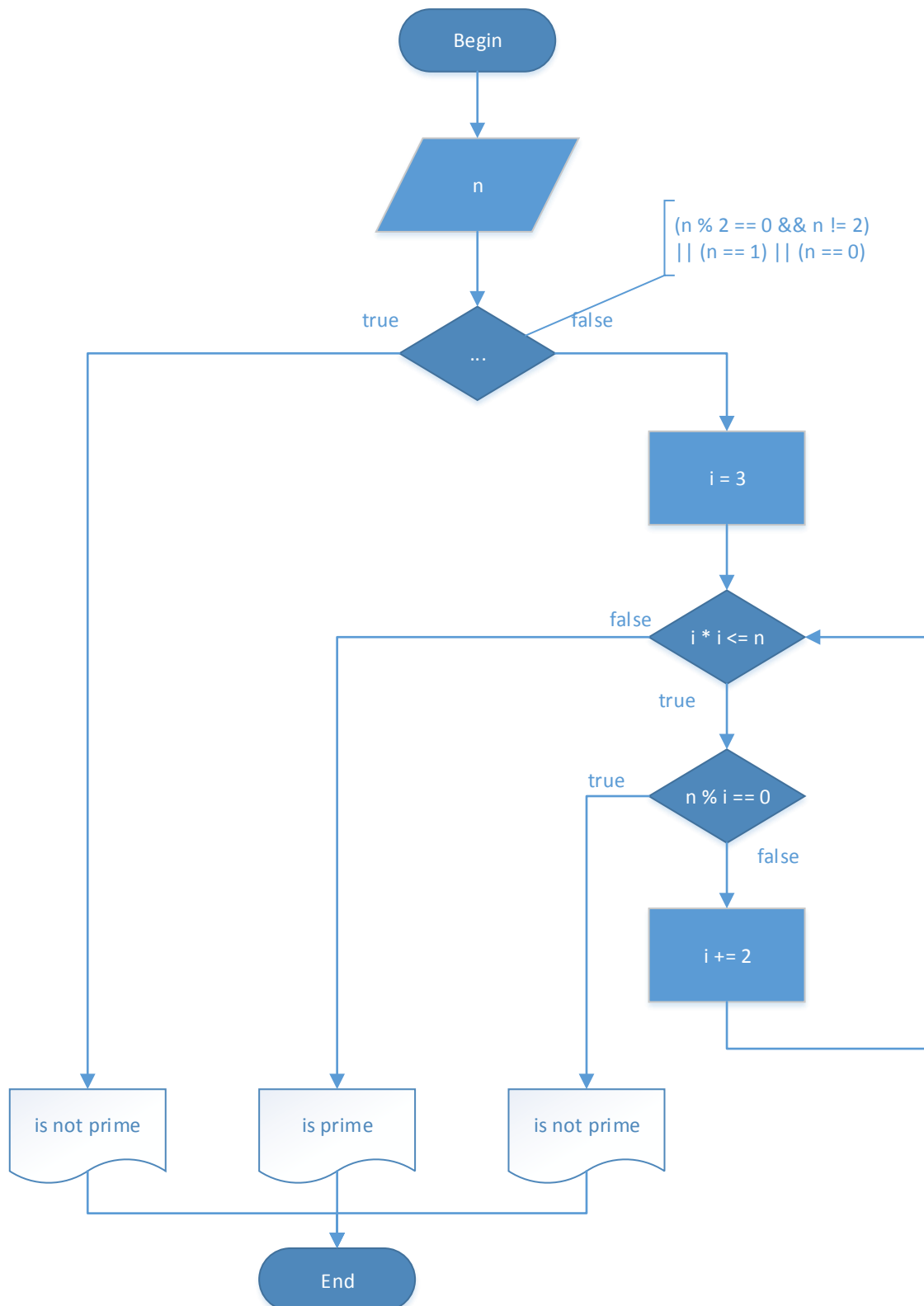
Function reverse(n)



Task04

June 18, 2018

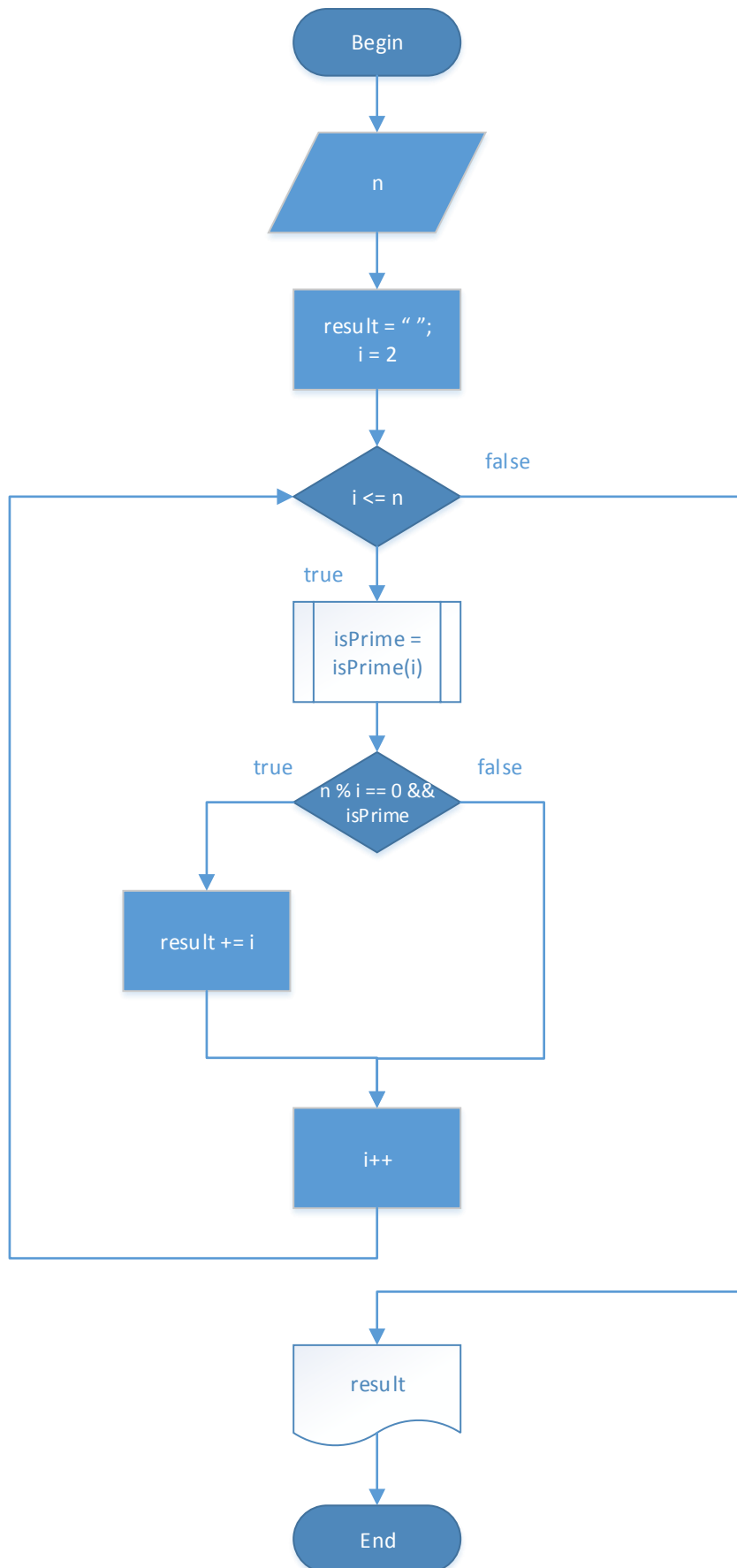
Determine whether a given natural number is prime



Task04

June 18, 2018

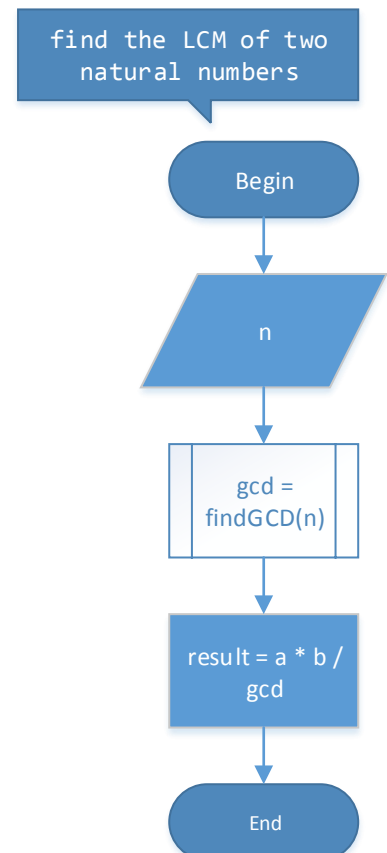
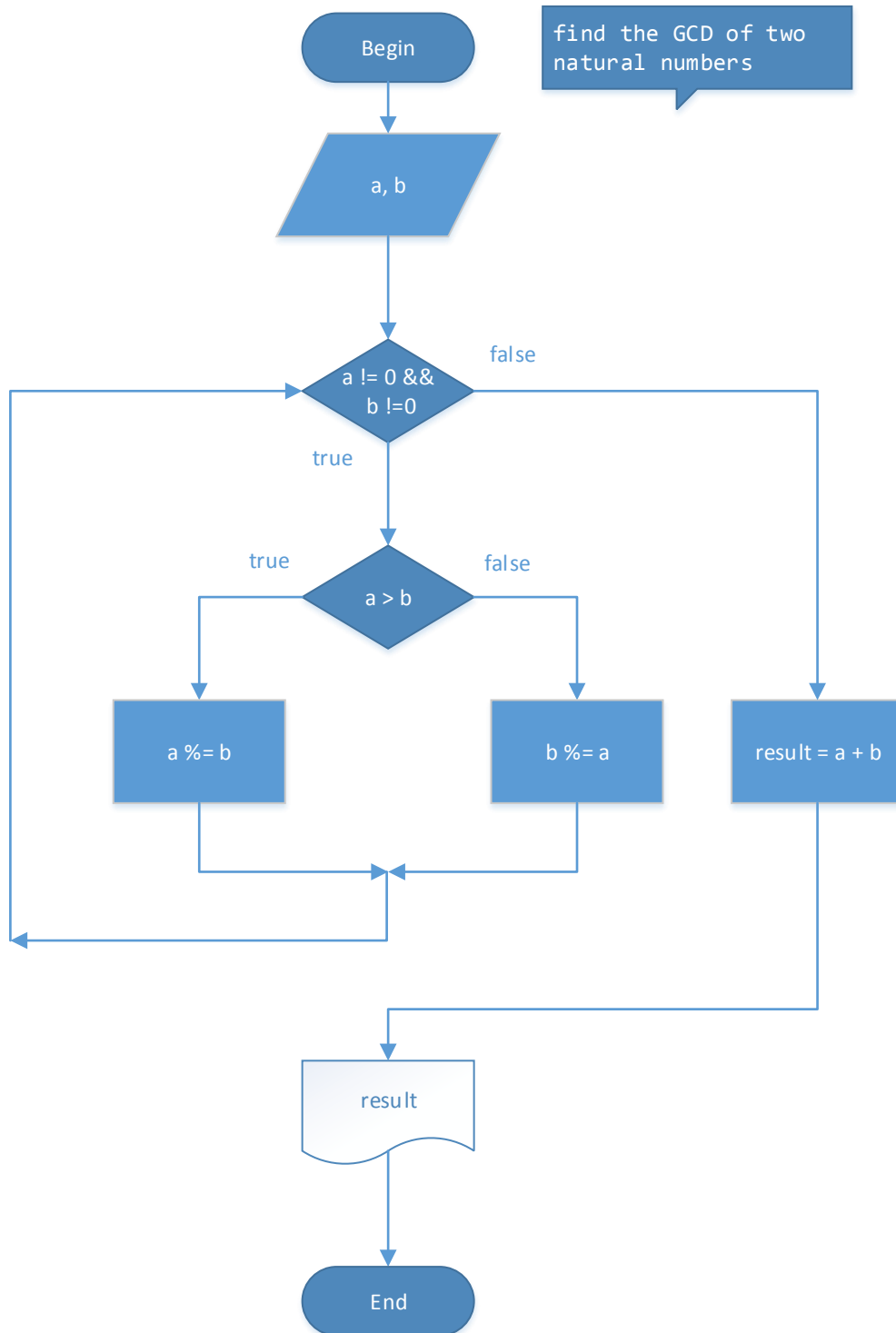
Find all prime divisors of a
given natural number



Task04

June 18, 2018

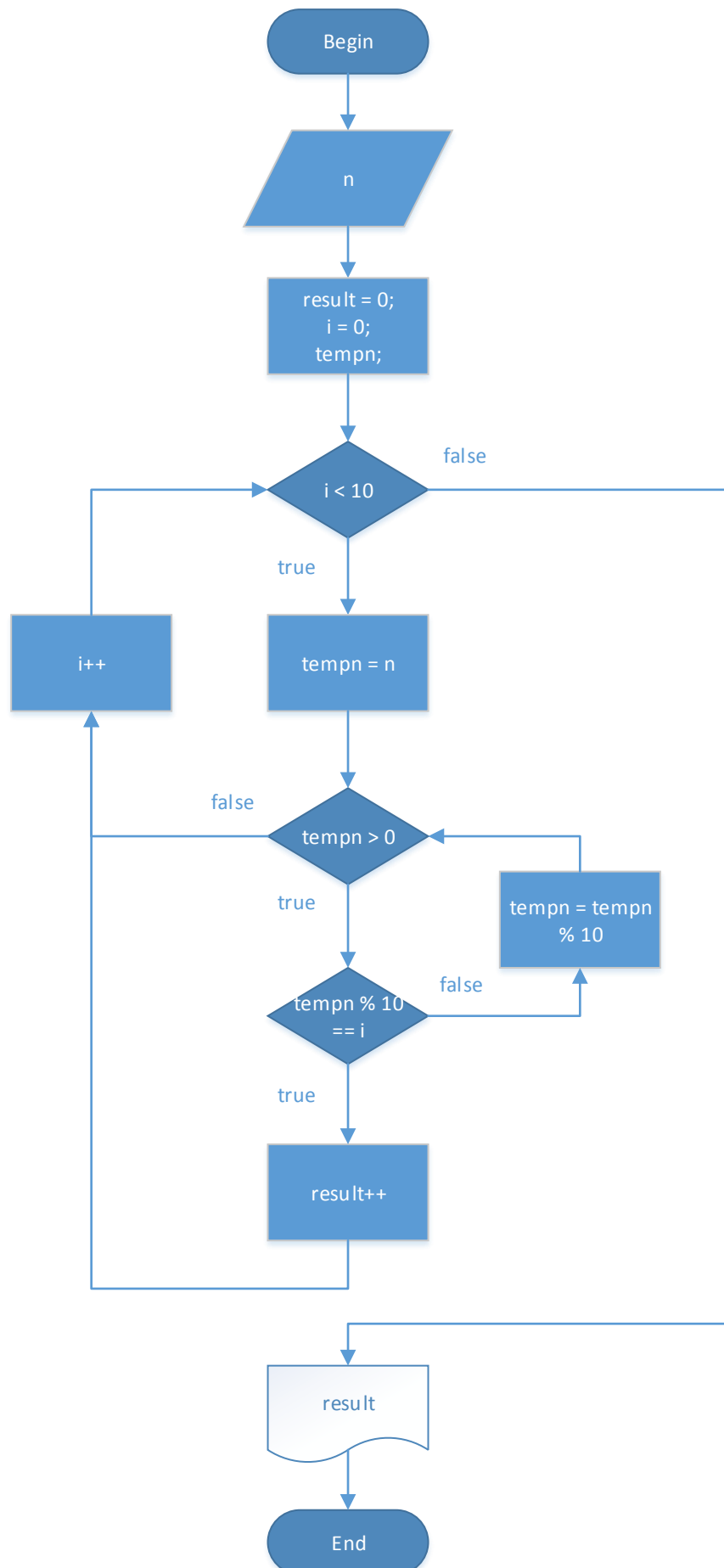
Find the GCD and LCM of two natural numbers a and b



Task04

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Find the number of different digits
for a given natural number



Task04

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Check whether the entered
the natural number is perfect

Perfect number is
 $(2^p - 1)2^{p-1}$

