PrintPrimes

① 25~33

34 ②

numPrimes < n

36,37 ③

38 ④

is numPrimes   i > numPrimes-1

40 ⑤

not is Divis

if (isDivis.)

42,43 ⑥

⑦ 46

is Prime   not isPrime

⑧

48,49

numPrimes ≥ n

⑨

⑩ 54

is numPri   i > numPri

⑪   ⑫

56   END