

① Print 1 - 100

② Print 100 - 1

③ Print 1 - n

④ Print n - 1

⑤ print m - n (m, n - user input)

⑥ print $\uparrow n - m \downarrow$

⑦ 1 - 100 \rightarrow even numbers print / odd

⑧ 100 - 1 \rightarrow even numbers

⑨ $m - n \rightarrow$ even / odd num

ex - $m = 56 \quad n = 60$

even - 50, 52, 54, 56, 58, 60

odd \rightarrow 51, 53, 55, 57, 59

⑩ 1 - 500

$n = \text{user num}$

(1 - 10)

ex - $n = 7$

Print $\rightarrow 7, 14, 21, 28, \dots, 497$