

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 number print/odd

⑧ 100-1 \rightarrow even number

⑨ m-n \rightarrow even/odd num

ex $\rightarrow m=50$ $n=60$

even $\rightarrow 50, 52, 54, 56, 58, 60$

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

⑩ 1-500

n = user num

(1-10)

ex - $n=7$

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