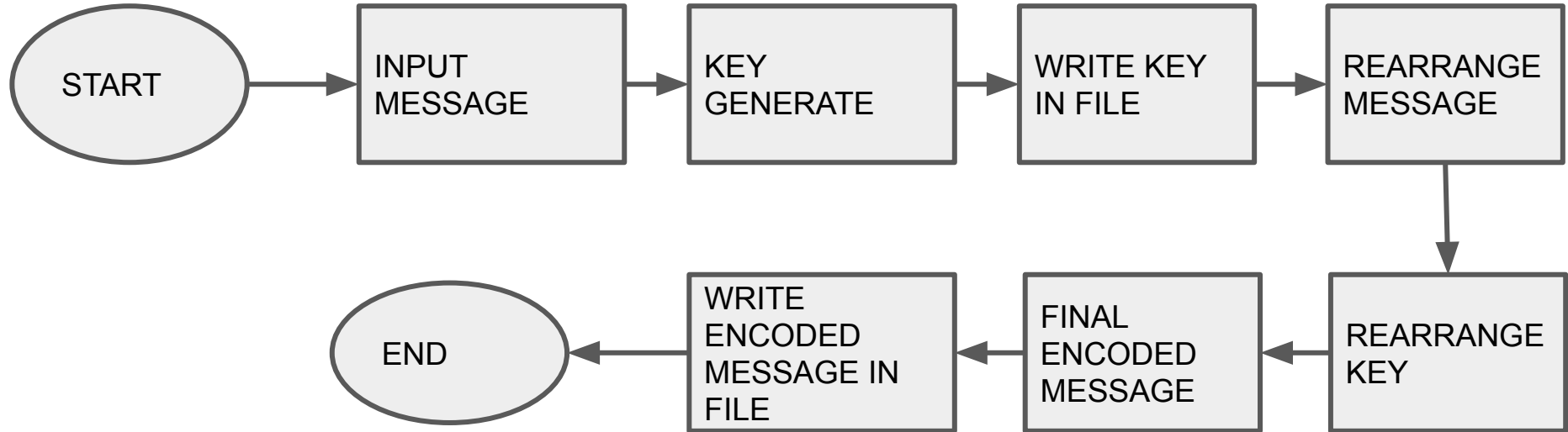
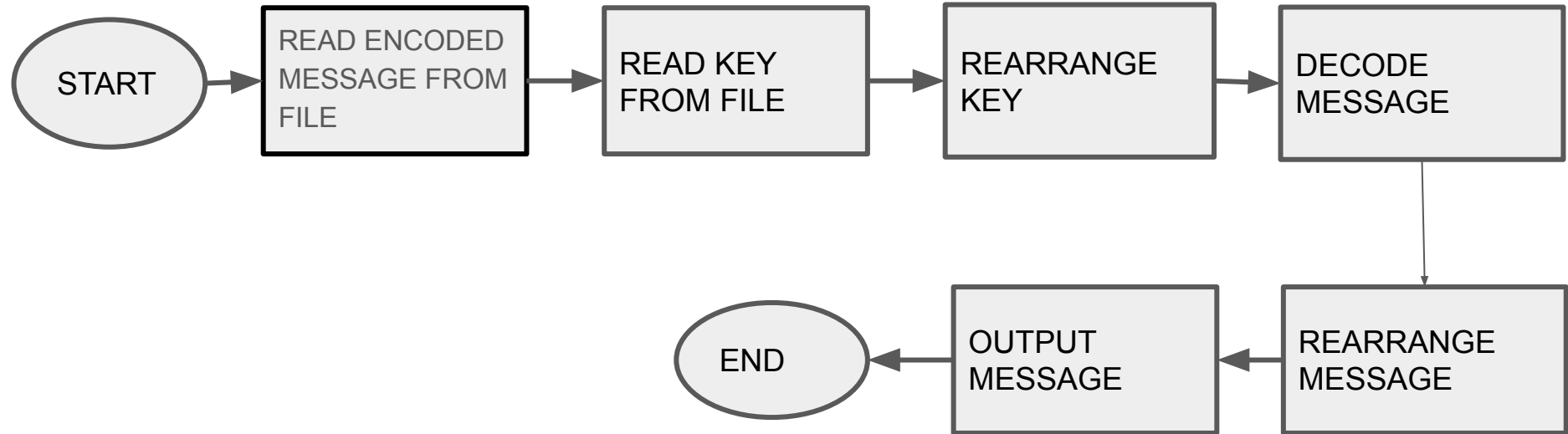


FLOWCHART OF ENCRYPTION



FLOWCHART OF DECRYPTION



EXAMPLE

L@n

(86,101,32,108,67,84)

n@L → @nL → JxV

(84,67,108,32,101,86)

J = J + (6*7)+(1*0*1) → t

SIMILARLY.....

X → i

V → \

(67,84,32,108,86,101)

ti\ → JxV → @nL → n@L → L@n