

2) 123000

$m = 3$

$i = 2$

256

$n = 3$

$j = 2$

$k = 5$
 $i \quad j$
 123 256

\rightarrow 123006 $j = 1 \quad k = 4$

123 256

\rightarrow 123056 $j = 0 \quad k = 3$

123 256

\rightarrow 123356 $i = 1 \quad k = 2$

123 256

\rightarrow 122356 $j < 0$
break

res = 122356

0

1

$m = 0$

$n = 1$

$i = -1$

$j = 0$

$k = 0$

while $j \geq 0$

$k = j$

0 \rightarrow 1

$j - 1$

$k - 1$