\( s = 30, \ M = 65, \ N = 0 \)
\[ \epsilon = -0.707 \]
$s = 30, \ M = 65, \ N = 1$

$\epsilon = -0.707$
$s = 30, \ M = 65, \ N = 2$
$\epsilon = -0.707$
$s = 30, \ M = 65, \ N = 3$

$\epsilon = -0.707$
\( s = 30, \ M = 65, \ N = 4 \)
\[ \epsilon = -0.707 \]
\( s = 30, \ M = 65, \ N = 5 \)
\( \epsilon = -0.707 \)
s = 30, \ M = 65, \ N = 6
\epsilon = -0.707
\( s = 30, \ M = 65, \ N = 7 \)
\( \epsilon = -0.707 \)
$s = 30, \ M = 65, \ N = 8$

$\epsilon = -0.707$
$s = 30, \ M = 65, \ N = 9$

$\epsilon = -0.707$
\[ s = 30, \quad M = 65, \quad N = 10 \]
\[ \epsilon = -0.707 \]
$s = 30, \ M = 65, \ N = 11$

$\epsilon = -0.707$
\[ s = 30, \quad M = 65, \quad N = 12 \]
\[ \epsilon = -0.707 \]
$s = 30, \ M = 65, \ N = 13$

$\epsilon = -0.707$
$s = 30, \ M = 65, \ N = 14$

$\epsilon = -0.707$
$s = 30, \ M = 65, \ N = 15$

$\epsilon = -0.707$
\[ s = 30, \ M = 65, \ N = 16 \]
\[ \epsilon = -0.707 \]
$s = 30$, $M = 65$, $N = 17$
\[\epsilon = -0.707\]
s = 30, \ M = 65, \ N = 18
\epsilon = -0.707
$s = 30, \ M = 65, \ N = 19$

$\epsilon = -0.707$
\( s = 30, \ M = 65, \ N = 20 \)

\( \epsilon = -0.707 \)
\( s = 30, \ M = 65, \ N = 21 \)

\( \epsilon = -0.707 \)
s = 30, M = 65, N = 22
\[ \epsilon = -0.707 \]
\( s = 30, \ M = 65, \ N = 23 \)
\( \epsilon = -0.707 \)
\[ s = 30, \ M = 65, \ N = 24 \]
\[ \epsilon = -0.707 \]
$s = 30, \ M = 65, \ N = 25$
$\epsilon = -0.707$
\[ s = 30, \quad M = 65, \quad N = 26 \]

\[ \epsilon = -0.707 \]
\[ s = 30, \quad M = 65, \quad N = 27 \]
\[ \epsilon = -0.707 \]
$s = 30, \ M = 65, \ N = 28$

$\epsilon = -0.707$
$s = 30, \ M = 65, \ N = 29$

$\epsilon = -0.707$
$s = 30, \ M = 65, \ N = 30$

$\epsilon = -0.707$
\( s = 30, \ M = 65, \ N = 31 \)
\( \epsilon = -0.707 \)
$s = 30, \ M = 65, \ N = 32$

$\epsilon = -0.707$
$s = 30, \ M = 65, \ N = 33$

$\epsilon = -0.707$
$s = 30, \ M = 65, \ N = 34$

$\epsilon = -0.707$
$s = 30, \ M = 65, \ N = 35$

$\epsilon = -0.707$
\( s = 30, \ M = 65, \ N = 36 \)
\( \epsilon = -0.707 \)
\[ s = 30, \ M = 65, \ N = 37 \]
\[ \epsilon = -0.707 \]
$s = 30, \ M = 65, \ N = 38$

$\epsilon = -0.707$
$s = 30, \ M = 65, \ N = 39$

$\epsilon = -0.707$
$s = 30, \ M = 65, \ N = 40$

$\epsilon = -0.707$
\( s = 30, \ M = 65, \ N = 41 \)
\( \epsilon = -0.707 \)
$s = 30, \ M = 65, \ N = 42$

$\epsilon = -0.707$
s = 30, M = 65, N = 43
\epsilon = -0.707
\( s = 30, \ M = 65, \ N = 44 \)
\[ \epsilon = -0.707 \]
$s = 30, \ M = 65, \ N = 45$

$\epsilon = -0.707$
\[ s = 30, \ M = 65, \ N = 46 \]
\[ \epsilon = -0.707 \]
\[ s = 30, \ M = 65, \ N = 47 \]
\[ \epsilon = -0.707 \]
$s = 30, \ M = 65, \ N = 48$

$\epsilon = -0.707$
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\[ \epsilon = -0.707 \]
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\[ \epsilon = -0.707 \]
$s = 30, \ M = 65, \ N = 51$

$\epsilon = -0.707$
\[ s = 30, \ M = 65, \ N = 52 \]
\[ \epsilon = -0.707 \]
$s = 30, \ M = 65, \ N = 53$

$\epsilon = -0.707$
\( s = 30, \ M = 65, \ N = 54 \)
\( \epsilon = -0.707 \)
s = 30, \ M = 65, \ N = 55
\epsilon = -0.707
$s = 30, \ M = 65, \ N = 56$

$\epsilon = -0.707$
\( s = 30, \ M = 65, \ N = 57 \)
\( \epsilon = -0.707 \)
\( s = 30, \ M = 65, \ N = 58 \)
\( \epsilon = -0.707 \)
$s = 30, \ M = 65, \ N = 59$
\[ \epsilon = -0.707 \]
\( s = 30, \ M = 65, \ N = 60 \)
\( \epsilon = -0.707 \)