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	$\begin{matrix} (Sae \\ c \quad e c) \end{matrix} \quad (Saec \quad ec)$
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This image shows a blank sheet of white paper with horizontal ruling lines. A single diagonal line runs from the bottom-left corner towards the top-right corner. There are four sets of horizontal lines on the left side of the page, each set consisting of three lines. Each of these sets is preceded by the label "(N e l)" in a serif font. The rest of the page is filled with horizontal ruling lines.

(N e l)

(N e l)

(N e l)

(N e l)

The graph displays a linear relationship between two variables, both labeled $(N \text{ e } I)$. The line originates at the origin $(0,0)$ and extends diagonally upwards and to the right, indicating a positive linear correlation. The axes are marked with horizontal lines, and the graph is divided into a grid by vertical and horizontal lines.

N e :

- 1. S a e h e c l a f h a e (e.g. d i a , e f e e c e h e).*
- 2. I f h e e i i f f i c i e a c e , l e a e a e d h e e c i b e d c i a i h e e .*