



_____		_____	
		$(Sae$ $c \quad e c)$	$(Saec \quad ec)$
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	_____		_____
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		$(Sae$ $c \quad ec)$	$(Saec \quad ec)$
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The diagram illustrates a particle detector setup. A particle's path is shown as a straight line starting from the bottom left and extending to the top right. The path is labeled with $(N \ e \ l)$ at both the starting and ending points. The detector is represented by a large rectangle with horizontal lines indicating internal structure. A horizontal line is drawn above the detector, and a horizontal line is drawn below it.

[illegible]

[illegible]

$(N \rightarrow e \ell)$	_____	_____
$(N \rightarrow e \ell)$	_____	_____
$(N \rightarrow e \ell)$	_____	_____
$(N \rightarrow e \ell)$		_____

$$(N \in I)$$

N e :

- 1. S a e he cla f ha e (e.g. di a , efe e ce he).*
- 2. If he e i i fficie ace, lea e a e d he e c ibed c i a i hee .*