Washington and Lee University, LEXINGTON, VIRGINIA,

Professor's Report of ABSENCES for the Month ending
Department of

$$
\begin{aligned}
& \text { STUDENTS NAME. } \\
& p=a \sin \alpha \\
& p=b \sin \beta \\
& p=c \sin \gamma \\
& \alpha+\beta+\gamma=90 \\
& p=90-(\alpha+\beta) \\
& \sin \gamma=\cos (\alpha+\beta) \\
& p=c \cos (\alpha+\beta) \\
& p=c[\sin \alpha \cos \beta-\sin \alpha \sin \alpha \sin \beta) \\
& p=c\left[\sin \alpha=\sin \alpha \cos \beta-\frac{h^{2}}{\alpha b}\right. \\
& \left.p-\frac{b^{2}}{L}\right]
\end{aligned}
$$

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2370
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\begin{gathered}
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\dot{8}
\end{gathered}
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1) 

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\frac{10}{3+1}
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