

Fig. 31

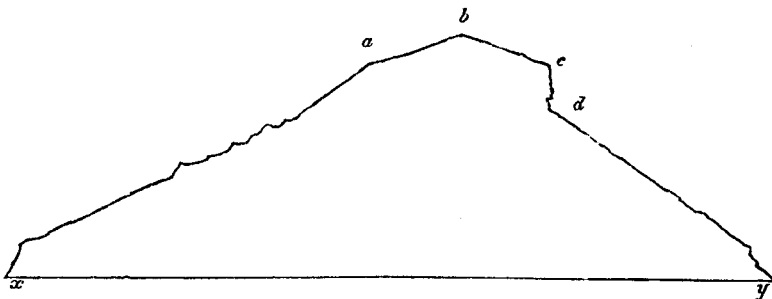


Fig. 32

<p>Of the line $a b$ - - 17° $b c$ - - $20\frac{1}{2}$</p>	<p>Angles with the horizon $x y$. Of the line $d y$ (general slope, exclusive of inequalities) $35\frac{3}{4}$ $a x$ (ditto, ditto, to point of cliff above x) $23\frac{1}{2}$</p>
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