

1941

5 n/2 km Alburai

703-797

2. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

ess. Acrob. 1.1/

83 1 barrel & bucket

verte. A

5. Petr. a Venia. e

$\therefore \oint \mathbf{J} \cdot d\mathbf{s} = \text{Req. Enq.}$

See Vol 9