

1080 = WJ 134

Ov 10807 137 161

India 239C

Left upper corner of  
contract  
16, 3 lip } at largest  
8.5 } distance  
between

A.D. 1245/6 ( )  
to Aden

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6) of this sum, Samuel took  $\frac{2}{3}$  as a partnership  $\frac{1}{3}$  as a debt

q, like 6 na'oo to ba'lyoo pra

$$8 + \frac{1}{2} + \frac{1}{5} \text{ Bai'ah } = \frac{21}{3.5} + \frac{1}{5}$$

$$\frac{1.8 + \frac{1}{5}}{25.9 + \frac{1}{10}} = \frac{2}{5}$$

$$21 + 7\frac{1}{2} + 1\frac{2}{7} = 25\frac{7}{10}$$

$1\frac{2}{5}$

$$26 - \frac{1}{6} D. \frac{3}{10} \text{ 0.3}$$

?  $\frac{112}{100} = 1.12$  112%

profit only for the debt.

dependence + 100% sol from the whole sum.