

S.S. 396 + 397 + 398

LENGTH OF ERECTIONS =  $\frac{234.42}{1/8} = 8.8$

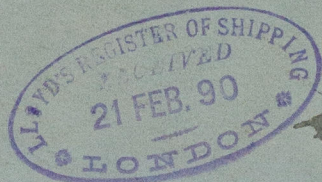
$$\frac{18668.26}{8.81} = 2118.98 + 18668.26 = 20787.24. \checkmark$$

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