

$$\text{Melb} - \text{Montreal} - \text{Melb} \text{ for } 2 = 561 \times 2 = \underline{\underline{\pounds 1122}}$$

$$\text{Melb} - \text{S.F.} - \text{Melb} = (\pounds 470) \times 3\frac{1}{2} = \pounds 1461$$

$$\text{S.F.} - \text{Montreal} - \text{SF (Family plan)} = \pounds 395$$

$$\underline{\underline{\pounds 1856}}$$

$$\text{Melb} - \text{Montreal} - \text{Melb} (\pounds 561) \times 3\frac{1}{2} = \underline{\underline{\pounds 1960}}$$

$$\text{Melb} - \text{N.Y. (i.e. round the world)} \text{ Melb} \\ (\pounds 600) \times 3\frac{1}{2} = \underline{\underline{\pounds 2100}}$$

Melb - S.F. Drive to Montreal - L.A. - Melb

$$\begin{array}{r} \uparrow \\ \pounds 470 \times 3\frac{1}{2} \quad 1461 \\ + \text{Family Plan} \quad 198 \\ \hline 221 \end{array} \quad \left. \vphantom{\begin{array}{r} \uparrow \\ \pounds 470 \times 3\frac{1}{2} \quad 1461 \\ + \text{Family Plan} \quad 198 \\ \hline 221 \end{array}} \right\} \pounds 1659$$

$$\begin{array}{r} 21 \text{ days @ } \$9 = 189 \\ 3500 \text{ miles @ } 10¢ = 350 \\ \hline \$540 = \pounds 220 \end{array}$$

$$\underline{\underline{\pounds 1880}}$$