

Population Data R

Sept 10, 1960

People who returns - 140

409918

$$\text{deaths in 30 year } \frac{164}{550} = \frac{x}{140}, x = \underline{\underline{41.7}} \approx \textcircled{40}$$

$$\text{births in 30 year } \frac{1277}{550} = \frac{x}{140}, x = \underline{\underline{325.6}} \approx \textcircled{300}$$

Population of 550

$$\text{deaths in 30 year} = 164 \approx \textcircled{160}$$

$$\text{Births in 30 year} = 1277 \approx \textcircled{1300}$$

Population of 235

$$\text{deaths in 30 year } \frac{164}{550} = \frac{x}{235}, x = 70.07 \approx \textcircled{70}$$

$$\text{Births in 30 year} = \frac{1277}{550} = \frac{x}{235}, x = 545.62 \approx \textcircled{550}$$

Population of 350

$$\text{deaths in 30 year } \frac{164}{550} = \frac{x}{350}, x = 104.36 \approx \textcircled{100}$$

$$\text{Births in 30 year } \frac{1277}{550} = \frac{x}{350}, x = 812.63 \approx \textcircled{800}$$

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FOLDER Trip to Majuro & Kili