

Vote,Vote,Vote! Solutions

Vote! Vote! Vote!

Possible Solution Strategy

Solution 1:

$$\frac{4}{3} = \frac{22,800,000}{x}$$

x = 17,100,000 votes for other candidates

22,800,000 + 17,100,000 = 39,900,000 total votes

Vote! Vote! Vote!

Possible Solution Strategy

Solution:

$$\frac{4}{7} = \frac{x}{39,900,000}$$

x = 22,800,000 total votes for Roosevelt in 1932.