## Advertising

Pepsi, Coke and Eldora Cola ran large advertising campaigns over a 6 month period to try and increase their share of the Californian Coke market.

Prior to the campaign Pepsi had 30\% of the market, Coke 50\% and Eldora 20\%.
At the end of the 6 months a telephone survey is conducted, and the following results determined.
a) Of the original Pepsi drinkers, $10 \%$ switched to Coke and $15 \%$ switched to Eldora Coke.
b) Of the original Coke drinkers, $12 \%$ switched to Pepsi and $20 \%$ now prefer Eldora Coke.
c) Of the original Eldora Cola drinkers, $8 \%$ switched to Pepsi and 5\% switched to Coke.

Determine the effect of the ad campaign on the market share of Pepsi, Coke and Eldora Coke. Use matrices to do this.

