## The Cost Of ONE Lost Customer:

1. What is your average customer sale?
2. How many times a year does your average customer come to your store to buy?
3. Multiply the amount in \#1 times the amount in \#2 to find what your average customer spends in one year in your store:
4. How many years is your customer potentially your customer?
5. Multiply the amount in \#3 by the amount in \#4 to calculate the lifetime sales of your average customer:
6. If your customer tells 10 other people about a bad experience in your store and these 10 decide not to shop with you, and each represents the average worth of a customer to your store, what's the potential cost of these 10 lost customers? (hint: 10 times amount in \#5)
7. Now, add line \#5 to line \#6 - this is the Cost Of One Lost Customer!

Only one in ten customers will take the time or make an effort to complain. If you attempt to resolve a customer complaint, over $80 \%$ will give you another chance!

