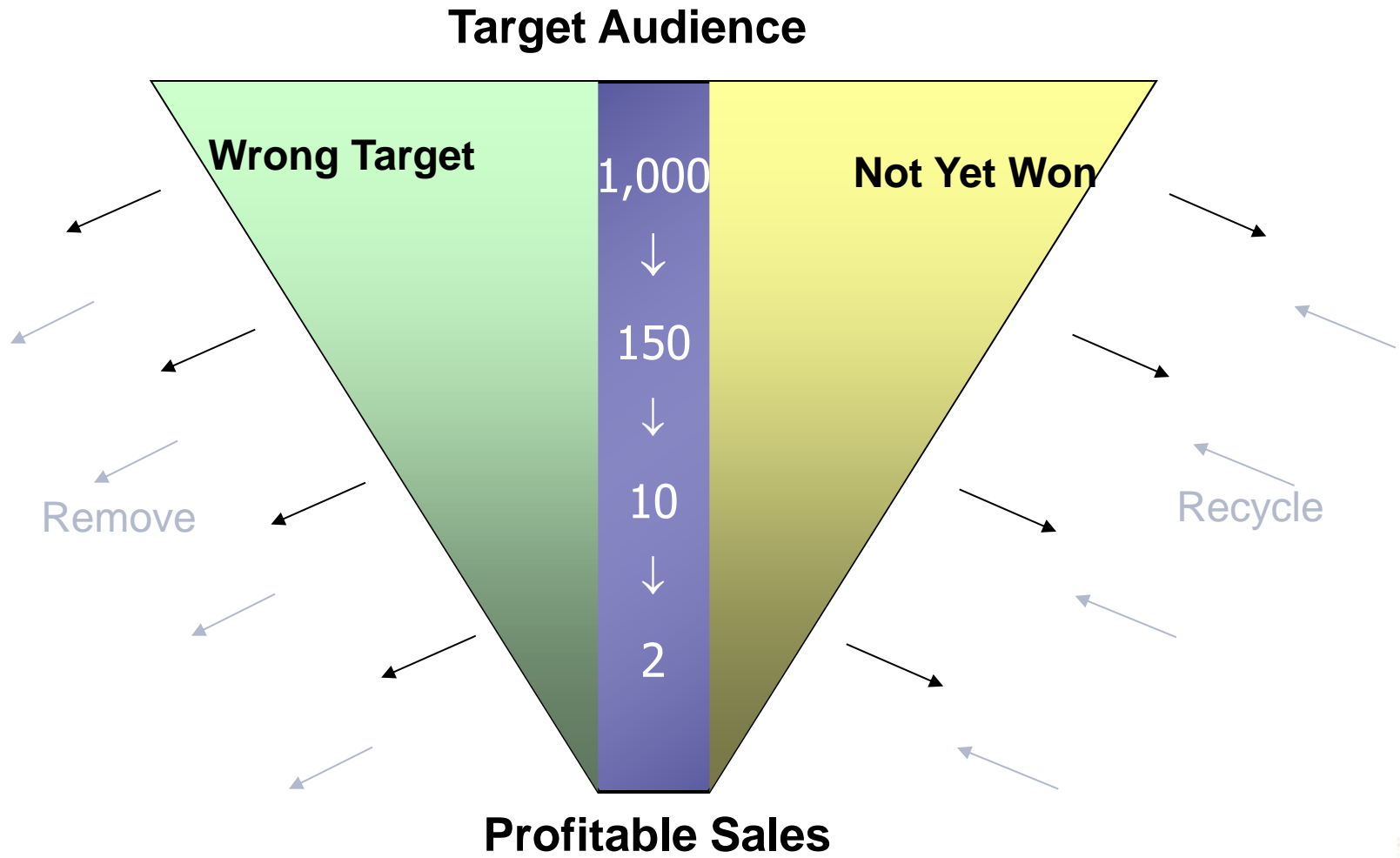


# Campaign Effectiveness Can Double the Improvement in ROI





## Calculate the ROI for Client

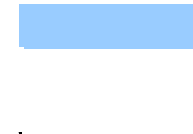
### Budget

Total Marketing Expense  
 Co-Op Credits  
 Net Marketing Cost



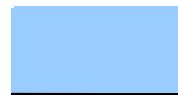
### Financial Results

Avg Sales Mmgt Cost per Lead  
 Cost to Sales Organization  
 Marketing Expense  
 Total Investment

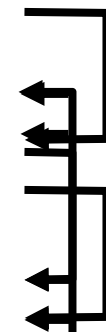


### Marketing Impact

Target Audience Reached  
 Marketing lead rate  
 Incremental Leads  
 Marketing Cost per Lead

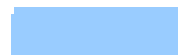


Total Incremental Gross Margin  
 Total Investment  
 Return



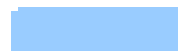
### Sales Impact

Leads from Marketing into Sales  
 Net Close Rate of Leads  
 Incremental Sales

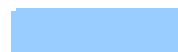


Investment  
 Return (GM - Invt)

Average Revenue per Sale  
 Total Incremental Revenue



Average Gross Margin Rate  
 Average Gross Margin / Sale  
 Total Incremental Gross Margin



## Targeting Tactics - Selection

	Original	New	Incremental
<b>Budget</b>			
Total Marketing Expense	\$100,000		←
Co-Op Credits	<u>-\$50,000</u>		
Net Marketing Cost	\$50,000		
<b>Marketing Impact</b>			
Incremental Leads	500		
Marketing Cost per Lead	\$100		←
<b>Sales Impact</b>			
Net Close Rate of Leads	10.0%		
Incremental Sales	50		
Average Revenue per Sale	\$10,000		
Total Incremental Revenue	\$500,000		
Average Gross Margin / Sale	\$3,500		←
Total Incremental Gross Margin	\$175,000		
Cost to Sales Organization	\$75,000		
<b>Financial Results</b>			
Investment	\$125,000		
Return (GM - Invt)	\$50,000		
ROI	40%		←





**EXAMPLE**