

Practice Graphing Assignment

has Ti Kelly Road Secondary was planning their graduation banquet. They can choose from two caterers.

Plan A: \$300 plus \$2/plate

Plan B: \$200 plus \$3/plate

Plan A		Plan B	
# of plates	Cost	# of plates	Cost
0	\$300	0	\$200
30	\$360	30	\$290
60	\$420	60	\$380
90	\$480	90	\$470
120	\$540	120	\$560

Draw a graph for Plan A and Plan B using the ^{Six}~~seven~~-step procedure discussed in class. You may use the same piece of graph paper for each plan providing an easy means of distinguishing the two relationships is used.