A camel driver has 3000 bananas. The camel can carry up to 1000 bananas at a time. The driver wants to deliver bananas from one town to another town that is 1000 km across the desert. However, his camel refuses to move unless fed a banana for every kilometer that it travels. What is the maximum number of bananas the driver can get across the desert to the other town? (These are special bananas that will not spoil in the desert.)