Three observable trends:

1. Of the 10 drugs tested (one being a placebo) only two showed significant positive results – Capomulin and Ramicane. All the others were similar to Placebo and resulted in a an average of increase in tumor size of 49.36% which is which is only slightly less than placebo at 51.23%
2. Though tumor size decreased more with use of Ramicane versus Capomulin, the survival rate with Capomulin at 84% was slightly higher than that of Ramicane at 80%.
3. Some drugs appeared to strengthen the tumor as they were larger at the end of the study than with placebo. For example, tumor size increased by 51.23% with Placebo, however Ketapril, Naftisol, and Stelasyn were all higher than that with increases at 57.03%, 53.92% and 52.09% respectively.