Adjectives Model coffee maker laptop watch headphones sweater pha=1,cost= 0.04 **-** 0.03 **-**0.02 0.01 **-** 0.00 pha=1,cost= 0.03 0.02 -0.01 0.00 pha=1,cost= 0.04 -0.02 -0.00 0.04 **-**0.03 pha=3,cost= 0.02 **-** 0.01 **-** 0.00 probability 0.04 -0.05 -0.01 -QUD pha=3,cost= theta value pha=3,cost= 0.04 -0.02 -0.00 -0.05 -0.04 -0.03 -0.02 -0.01 -0.00 pha=5,cost= pha=5,cost= 0.04 **-**0.03 **-**0.02 **-**0.01 **-**0.00 pha=5,cost= 0.04 -0.02 -0.00 100 500 1000 1500 2000 25000 2000 200 0 1000 30000 50 100 150 200 0 100 200 300 value