Geometric Growth and Decay Modeling - Answer Key

1. value = 972
2. $r = 1.25$; value = 250
3. $r = 0.5$; value = 50
4. $r = 1.5$; value = 54
5. $r = 0.8$; value = 3200
6. value = 1000
7. $r = \frac{2}{3}$; value = 160
8. value = 4096