

Place and Value of Decimals (G)

Name: _____

Date: _____

Score: _____ /10

Determine the place and value of each underlined digit.

1. 7,765,684.1121120

2. 6,804,443.2848052

3. 2,589,856.9376705

4. 8,068,376.6963537

5. 9,537,282.7095241

6. 1,637,055.7214222

7. 6,571,477.3697007

8. 1,056,594.5083118

9. 1,906,169.5928452

10. 6,313,547.4016360