GEOMETRY

| Q4/7 | Before Class /Additional Info. | In Class | Homework <br> (due at next class meeting) |
| :---: | :---: | :---: | :---: |
| $\stackrel{\dot{\theta}}{\dot{E}}$ | Make Note Cards | Review HW Ouestions <br> Chapter 12-Section 6 <br> Surface Area \& Volume of Spheres | Problems on pages 842-844: \#3-23, odd; \#24-27 <br> Use Solutions Manual to complete on a Note Card; and \# 33 \& 35 |
| Feedback | \# Wrong <br> \# Re-Worked Successfully <br> \# Copied from Solution <br> Manual | Problems you would like to go over in class (note page \& \#) | Parent Signature |
| $\begin{aligned} & \text { e̊ } \\ & \text { én } \\ & \text { E } \\ & \text { E } \end{aligned}$ | Make Note Cards | Review HW Questions <br> Chapter 12 - Section 7 <br> Explore Similar Solids G.P. \#1-4 | $\frac{\text { Problems on pages 850 - 852: }}{\# 3-20 ; \# 25 \& \# 27}$ |
| $\begin{aligned} & \text { E } \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \\ & 0 \end{aligned}$ | \# Wrong <br> \# Re-Worked Successfully <br> \# Copied from Solution <br> Manual | Problems you would like to go over in class (note page \& \#) | Parent Signature |

