## How Much Will It Hold??

List least to greatest, which solid has the largest volume.

## Estimation

| 1. | 1. | - |
| :---: | :---: | :---: |
| 2. | 2. |  |
| 3. | 3. |  |
| 4. | 4. |  |
| 5. | 5. |  |
| 6. | 6. |  |
| 7. | 7. |  |
| 8. | 8. |  |
| SHAPE | Volume Measurement 1 \# ml | Volume Measurement 2 \# ml |
| Large Square prism |  |  |
| Small Square prism |  |  |
| Small rectangular prism |  |  |
| Square pyramid |  |  |
| Large Rectangular prism |  |  |
| Cone |  |  |
| Large cylinder |  |  |
| Sphere |  |  |

Type of material used for measurement: $\qquad$
Look at results for possible relationships between different solids. Write and describe your findings below-

