**Analyzing Drops**

1. Record how many drops of each liquid the penny can hold before spilling over.

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| **Water** |
| **Trial #** | **# of Drops** |
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| **Alcohol** |
| **Trial #** | **# of Drops** |
|  |  |
|  |  |
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| **Oil** |
| **Trial #** | **# of Drops** |
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|  |  |
|  |  |

1. In the space below, calculate the average # of drops for each liquid.
2. Create a bar graph of the average number of drops for the water, alcohol, and oil.

**Type of Liquid**

**# of Drops**