Student Name a Date a

**Answer Sheet**

Introduction

One thing that I want to know more about is…

One thing that I learned is…

Measuring Volume and Weight of Simulated Urine

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Beaker** | **Volume (mL)** | **Weight (g)** | **Adjusted Urine Weight (g)** | **Density (g/mL)** |
| #1 |  |  |  |  |
| #2 |  |  |  |  |

I believe beaker # is more concentrated, because…

Simulated IV Insertion

**“Patient Chart”**

|  |  |  |  |
| --- | --- | --- | --- |
| Date: | Time: | Patient Name: | Patient Date of Birth: |
| * 18 gauge catheter with 1” needle * Insertion site: antecubital area of the arm * Blood return was adequate * Administering normal saline (0.9%) full open | | | |

Application Questions

1. A
3. a