

## Module 6 Notes

1. Convert 46 mL to teaspoons.
2. Convert 120 mg to grains.
3. Convert 40 kg to pounds.
4. Convert gr  $\frac{1}{300}$  to mg.
5. Convert 0.5 g to gr.
6. Convert 2 fl. oz. to mL.
7. Convert 66 lb to kg.

8. A patient is to receive 10 mL of a drug. How many teaspoons should the patient take?

9. An infant's head has a circumference of 40 cm. The parents ask for the equivalent in inches. You tell them their infant's head circumference is \_\_\_\_in.

10. The normal range for body temperature is 97°F to 100°F. What is the normal range for body temperature in °C?

11. A surgical nurse is teaching a patient how to fill a portable sitz bath for the patient to use after rectal surgery. The sitz tub unit is filled with water at 40.6°C. The patient only has a Fahrenheit scale thermometer at home. What temperature should be used in °F for the sitz tub?