

Name: \_\_\_\_\_

Date: \_\_\_\_\_

1. Does the picture below convey the proper way to collect infant weight? Yes / No  
If no, why not?



2. Does the picture below convey the proper way to collect child weight and height? Yes / No  
If no, why not?



3. Place the following steps to collect a capillary hemoglobin sample in the correct order:

	Puncture the finger site with the lancet.
	Clean the fingertip (puncture site) with an alcohol swab.
	Prime the finger being used for the sample.
	Fill microcuvette cavity with a single, large drop of blood.
	Exude and wipe away 2-3 large drops of blood.

4. How long do you have to introduce the filled microcuvette into the HemoCue Hb 301 Analyzer?
  - a. 50 seconds
  - b. 10 minutes
  - c. 40 seconds
  - d. 5 minutes
  
5. The microcuvette holder should be cleaned:
  - a. Weekly
  - b. Monthly
  - c. After each day of use
  - d. Never
  
6. **True / False** : The HemoCue Hb 301 Analyzer can only be operated with the use of an AC adapter.
  
7. Match the following descriptions in the left column with the proper term in the right column:

Self-reported by participant, allowed for pre-pregnancy and post-delivery weight, and blood lead tests.		Blood lead screening
A resource that provides the definitions/ cut-off values for nutrition risk criteria as well as recommendations to address those risks in the WIC setting.		Anthropometric Flow Sheet
Asking a participant if they have had a blood lead test in the last 12 months.		Verbal data
IL WIC Policy addendum providing guidance on proper collection of height and weight.		Validation
Use of a certified test weight or calibration rod to ensure the accuracy of a scale or stadiometer, respectively.		USDA WIC Nutrition Risk Manual