

# Fluid Intake Practice Version 1

Name		Date
8 oz 8 oz 4 oz	Glass 2 Glass 3	ozm ozml ozml
	Glass 2 Glass 3	ozm ozm ozm
		ozm ozm ozm
	Glass 1 Glass 2 Glass 3 Total Intake	ozm

### Remember:

- 1 oz = 30 ml
- 1 (one) 8 oz glass=240 ml, 1 (one) 4 oz glass=120 ml, and 1 (one) 8oz glass=240 ml
- IMPORTANT: the amount DRANK from each of the 3 glasses is 1/4, 1/2, or 3/4

### Procedure:

- 1. Look at glass #1, #2, and #3 and write the amount DRANK in oz then convert to ml
- 2. Using a calculator, add the amount of ml drank from all 3 glasses, and record the TOTAL in the section "Total Intake \_\_\_\_oz \_\_\_\_ml"
- 3. You are not required to calculate ounces (oz) in state board testing, must record in **ml**

## Common Mistakes:

- Simple math errors. Use a calculator-it's easy to make math errors when you are under stress such as in state board testing. You will have a calculator, scratch paper, and a pen available to you one in state boards testing.
- DO NOT calculate the amount REMAINING in the glass remember, you are calculating the amount DRANK!!
- You will not be allowed to use a measuring device during state board testing.



Watch the "Fluid Intake" Skill Video on the FACETS Healthcare website <a href="https://www.facetshealthcare.com">www.facetshealthcare.com</a> for a power-packed review and more tips!

#### Answers:

1 <sup>st</sup> Set	Glass #1 2 oz 60 ml
	Glass #2 1 oz 30 ml
	Glass #3 2 oz 60 ml
	Total Intake 5 oz 150 ml
2 <sup>nd</sup> Set	Glass #1 4 oz 120 ml
	Glass #2 2 oz 60 ml
2 Set	Glass #3 6 oz 180 ml
	Total Intake 12 oz 360 ml
3 <sup>rd</sup> Set	Glass #1 6 oz 180 ml
	Glass #2 2 oz 60 ml
	Glass #3 4 oz 120 ml
	Total Intake 12 oz 360 ml
4 <sup>th</sup> Set	Glass #1 6 oz 180 ml
	Glass #2 3 oz 90 ml
	Glass #3 4 oz 120 ml
	Total Intake 13 oz 390 ml
5 <sup>th</sup> Set	Glass #1 4 oz 120 ml
	Glass #2 3 oz 90 ml
	Glass #3 2 oz 60 ml
	Total Intake 9 oz 270 ml