F'S REVIE

1. Wheelchairs must be	anytime you walk away from
them to prevent them from rolling.	
2. Before helping a patient sit, they mus	t be able to feel the
behind their knees.	
3. When using a gait belt to transfer, you	ur hands should be positioned around the
patient's or on	their sides.
4. When pivoting a patient onto the side	e of the bed, one of your hands go <mark>es</mark> under
their shoulders, the other goes over th	neir
5. You should NOT close the privacy cur	tain for whi <mark>ch sk</mark> ill?
6.You must make sure the patient is in	a/an
position before feeding them.	
7. What % of intake would be recorded	for a patient who ate most, but not all, of
their meal (using the quarter scale)? _	
8. Before feeding a patient, you must of	fer them a
so that they have clean hands.	
9. You should offer a drink before feeding	g and everybites.
10.One ounce = cc's (o <mark>r m</mark> l's).	B ounces <mark>of cof</mark> fee =cc's.
11.An patient	will always be wet - 24 hours a day.
12. Always wipe	the urethra.
13. When replacing a chux under a patie	nt, remember that
rolls toward me,	_ rolls away.
<mark>14.</mark> Patients who are incontine <mark>nt need to</mark>	be cleaned every
hou <mark>r</mark> s around the clock.	
15.When a s <mark>kill requires that a patient is</mark>	uncovered or undressed, we will use a
	to minimize exposure.

10. 30, 240 11. incontinent 12. away from 13. clean, dirty 14. two 15. privacy blanket 1 locked 2. chair (or seat) 3. back 4. legs (or knees) 5. Feeding 6. Upright (or sitting) 7.75% 8. hand wipe 9. two - three



Convert the ounces to cc's/ml's:



6 ounces = cc's/mL's



12 ounces = cc's/mL's



8 ounces = cc's/mL's



4 ounces = ____cc's/mL's

Answers: 180cc, 360cc, 240cc, 120cc

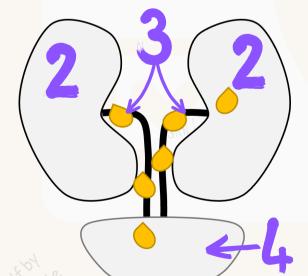
Calculate the intake for this shift using cc measurements above:

		Intake	Output
atient	Oral		
ln [.]	travenous		

cyrtain

Answers: 900cc in oral intake box

Label the parts of the urinary system:



Bladder_____

Kidneys _____

Ureters _____

Urethra _____

Valve

Which above area is not functioning properly

with incontinence? _