

1. _____ Use this position for windrowing or widening after the first pass.
a. Angled Position b. Deep Snow c. Back Drag d. Straight Position
2. _____ With the blade angled to the left or right side of the vehicle, make consecutive passes each time throwing the snow forward and to the side.
a. Deep Snow b. windrowing c. Back Drag d. Straight Position
3. _____ In this position the blade is positioned directly in front of the vehicle. Use this position for back dragging, removing a large windrow or cleaning up at the end of the job.
a. Angled Position b. Deep Snow c. Back Drag d. Straight Position
4. _____ To remove snow from the edge of a building, raise the blade and drive forward to the building. Lower the blade, then back up while pulling the snow away from the building.
a. Angled Position b. Deep Snow c. Back Drag d. Straight Position
5. You should back drag only _____ truck lengths before turning around. You can then back into the cleared area and push snow forward. Your plow will be more effective when pushing snow than when back dragging over long distances.
a. 1 or 2 b. two or three c. three to four d. four to five
6. In _____ raise the plow several inches off the ground to shear off the top layer. You should push just enough snow with each pass to get the job done efficiently without overloading your equipment. A good rule of thumb is to use a full blade width for two inches of snow or less, three quarters of the blade for four inches of snow and a half blade for six inches of snow or more.
a. Angled Position b. Deep Snow c. Back Drag d. Straight Position
7. Once you start, finish the job. _____ left in windrows overnight can freeze and turn into tank traps by morning.
a. Angled Position b. Deep Snow c. Wet Snow d. Straight Position
8. Wet snow, or slush, is best pushed to the using the _____?
a. Angled Position b. Deep Snow c. Back Drag d. Straight Position
9. Snow should not be pushed against the generator for any reason?
a. True b. False
10. Stay at least 1/2 foot from either side of the parking blocks to ensure that you will not to catch one of the blocks?
a. True b. False
11. When approaching a curb, raise the plow enough where the cutting blade will clear and not damage the curb or truck.
a. True b. False

Match the Step Number from the answer back to the correlating step of mounting the Snow Plow on 944.

12. ___ stow the plows resting foot prior to moving
13. ___ Flip the levers into the "locked" position.
14. ___ Move the toggle switch in the "up" position and once it aligns it should lock automatically
15. ___ Align the trucks mount with the plows mount
a. Step 1 b. Step 2 c. Step 3 d. Step 4