FILL IN THE BLANKS IN THE PARAGRAPH BELOW DESCRIBING THE STRUCTURE OF THE BLADDER.

The bladder acts as a ----for urine. When empty, its shape resembles a ----and it becomes more ---as it fills. The posterior surface is the ----and the bladder opens into the urethra at its lowest point, the ----. The bladder wall is composed of three layers. The outer layer is composed of ---- and contains vessels. The muscular layer is formed by ---- muscle arranged in ---- layers. Collectively this is called the ---- and when it contracts the bladder ----. The inner layer is the ---- and it is lined with -----. Three orifices on the posterior bladder wall form the ----. The two upper openings are formed when each ---- enters the bladder and the lower one is the opening of the ----.