- 41. A term used to describe soil or waste system where all pipings are treated pipe, tubing or other such rigid construction using recessed drainage fittings to corresponds to the type of piping.
 - (a) Durham system
 - (b) Iron pipe size (IPS) system
 - (c) Threaded system
 - (d) None of the above

42. Correct order of drainage pipe line from smallest to largest.

I. Horizontal Branch

II. Building Sewer

III. Trap Arm

IV. Main Soil & Waste Stack

V. Building Drain

VI. Fixture Drain

(a) III, VI, IV, I, II, V

(c) I, III, IV, V, II, VI

(b) VI, III, IV, I, V, II

(d) III, VI, I, IV, V, II