BASIC CIVIL &	MECHANICAL	
ENGINEERING	G WORKSHOP	
* Required		
	1	
EXPERIMENT 6 - Make a Plum	bing Line using PVC fittings	
Plumbing Line using PVC fittings		
The bench vice is a type of	tool. *	1 point
(a) Holding tool		
(b) Fitting tool		
(c) Cutting tool		
(d) Pipe bending tool		
The function of a Vernier calipe	r is to*	1 point
(a) Measure depth of a larg	ge container	
(b) measure diameter of a	pipe	
(c) measure weight		
0 17		

Which of the following fittings is used to connect four pipes? *	1 point
(a) Offset	
(b) Union	
(c) Cross	
(d) Reducer	
Water is supplied throughand fittings. *	1 point
(a) Holding system	
(b) Distribution system	
(c) fitting system	
(d) Cutting systems	
The instrument which is used to check rectangularity of external and internal corners is called*	1 point
(a) Drill bits	
(b) Mason's square	
(c) Measuring tape	
(d) Spirit level	

What is the full from	of BIS? *	1 po
(a) Bureau of Inc	dian Standards	
(b) Bureau of Inc	dian Store	
(c) Bank of India	an Standards	
(d) Bureau of Int	ternal Standards	
How many type of ho	olding tools in plumbing? *	1 po
(a) 4		
(b)5		
(c)2		
(d)8		
Which of the followir	ng is a unit of area? *	1 po
(a) m2		
(b) cm2		
(c) Hectare		
(d) All of the abo	ove	
	is a tool used for making a hole in a metal, wood or concrete. *	1

(a) Mason's square	
(b) Drilling Machine	
(c) Measuring tape	
(d) Spirit level	
Which tool is very much useful to hole slippery or small nuts and bolts for loosening 1 point or tightening? *	
(a) Wrenches	
(b) Spanner	
(c) Hacksaw	
(d) Bench vice	
A chisel is mostly used forconcrete surface and making grooves. * 1 point	
(a) Cutting	
(b) Joining	
(c) Welding	
(d) Fixing	
The skill and art of transporting water from the source to the treatment plants and 1 point then to the end user is known as*	
(a) Masonry	
(b) construction	
(c) plumbing	
(d) concreting	

Sanitary work refers to carrying the waste water to the waste disposal system through 1 point
(a) Plumbing fixtures
(b) Holding tools
(c) Fitting Tools
(d) Cutting Tools
Which tool is very much useful to removing of sharp edges and smoothening of 1 point surfaces? *
(a) Pliers
(b) Screwdriver
(c) Files
(d) Drill bits
Every residential building should have regular and adequatesupply. * 1 point
(a) Water
(b) Gas
(c) Liquid
(d) Plasma

From the total building construction, the appropriate cost percentage usually marked for plumbing and sanitary work is*	1 point
(a) 12 per cent	
(b) 10 per cent	
(c) 5 per cent	
(d) about 8 per cent	
Which of the following is the correct order of stages in a plumbing cycle? *	1 point
(a) Supply, Distribution, Disposal, Treatment	
(b) Disposal, Distribution, Supply, Treatment	
(c) Supply, Treatment, Disposal, Distribution	
(d) Treatment, Supply, Disposal, Distribution	
Which of the following is a unit of length? *	1 point
(a) kg	
(b) m	
(c) minute	
(d) mL	

Which of the following fittings is used to connect two pipes with each other? * 1 point
(a) Tee
(b) Connector
(c) Elbow
(d) All of the above
Plumbing and pipe fittings play a major role in the construction of buildings like * 1 point
(a) Residential
(b) Commercial
(c) Industrial
(d) All of the above
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