West Virginia CTE

Plumbing III

Plumbing Math 2083	**1** Use formulas 2083.1
General Plumbing Practices 2083	**2** Demonstrate Blueprint Reading 2083.2
	3 Interpret isometric view of drain, waste, vent (DWV) system 2083.3
	4 Identify plumbing materials and fittings 2083.4
	5 Identify plumbing pipe protection methods (i.e., fire caulk, nail plates) 2083.5
	6 Interpret and comply with general plumbing practices 2083.6
	7 Interpret manufacturer's specifications 2083.7
	8 Testing of plumbing systems 2083.8
Vent Installation 2083	**9** Install a vent system for soil or waste drainage 2083.9
	10 Differentiate between types of vents and venting systems 2083.10
Water Supply and Distribution 2083	**11** Lay out/rough-in water service and distribution lines 2083.11
	12 Install water lines, including water hammer arrestors and/or air chambers 2083.12
	13 Identify various valve types and required locations 2083.13
	14 Identify cross-connection and back-flow devices and functions 2083.14
History of Apprenticeship 2083	**15** Apprenticeships Used for Exploitation 2083.15
	16 Examples of early Apprenticeships 2083.16
	17 Apprenticeship Expansion in the Industrial Revolution 2083.17
Apprenticeship Programs Today 2083	**18** Modern Apprenticeship programs 2083.18
	Support of Apprenticeship Programs today 2083.19

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