2015 MRC Chapter 11 R. 402.4.1.2

Blowerdoor and Ductblaster Fundamentals Quiz

1.	What calculation is used with a Blower Door Test (BDT)?
	A. sqft B. Square inches C. Inches of water column D. Volume
2.	The volume of the garage is included in volumetric calculations.
	A. True. B. False
3.	What is a BTD tech allowed to block off during a test?
	A. HVAC flues B. bath fans C. oven hood D. make-up air
4.	What are common leaks found by running a BDT?
	A. Unsealed Bond-joists. B. Missing Door weather stripping and thresholds
	C. Unfinished Attic Hatches D. Un-capped Walk-up stairs to the unconditioned attic
	E. No water in P-traps. F. All of the above
5.	What doors can be used for a BDT?
	A. Interior doors B. Exterior doors C. Sliding Glass doors D. Garage Doors
6.	What percentage of New Construction fails the current BDT of <4ACH@-50Pa?
	A. 30% B. 10% C. 50% D. 15%
7.	The interstitial space between interior floors is included in volumetric calculations.
	A. True B. False
8.	A BDT report should always have
	A. Volume B. Address C. CFM@-50Pa D. ACH@-50Pa E. Technician's name
	F. All of the above
9.	What is the most difficult type of construction for passing a BDT?
	A. 2x6 Stick built house B. 2x4 Stick built house C. SIP construction
	D. House built Slab on Grade
10	. A Manometer needs to be calibrated every

A. 2 years B. 3 years C. 4 years D. Never