

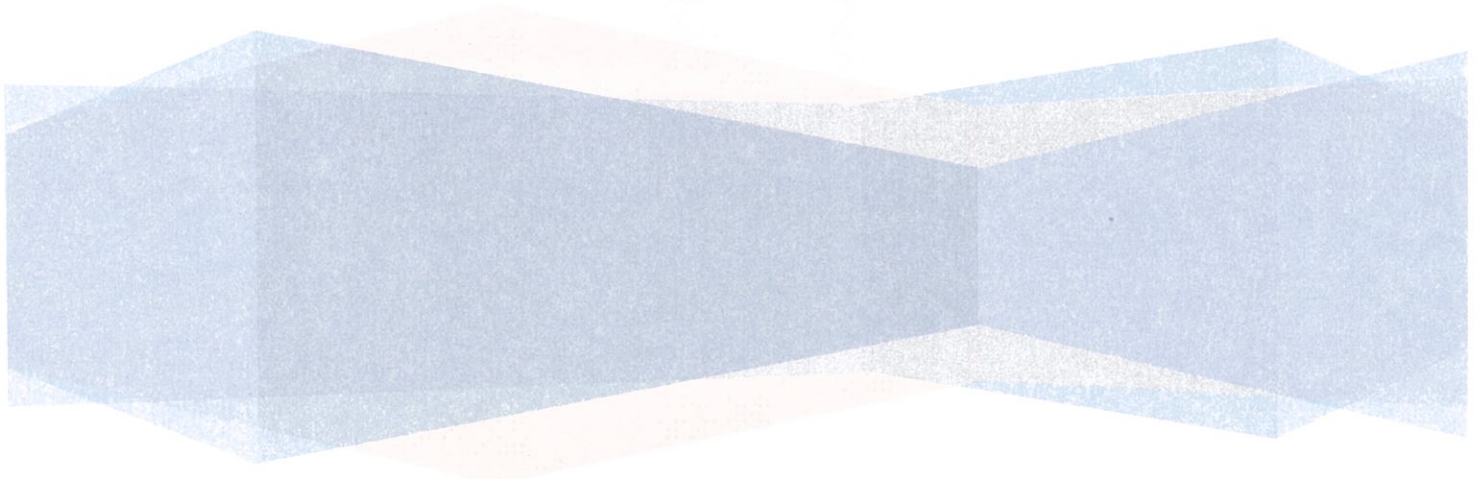
halhoke

DWV

TEST

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halhoke DWV Test

The following practice test is a complete package and should be printed as one to two sided.

Questions associated with this test can be directed to W. Hal Hokanson

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Directions:

- There are 45 multiple choice questions in this test.
- Use the answer sheet provided when writing the test.
- Questions 1-32 refer to the diagram supplied in the package.
- Be sure to read the full question before choosing your answer.
- Considering that the IP and C. of Q. exams allow 1.92 minutes per question, you should set a time restriction on this test for **1 ½ hrs.**

Disclaimer: This is NOT an Interprovincial Standards (Red Seal) Test. This is a practice test for plumbers to test themselves in the area of DWV from the National Plumbing Code Book of Canada. Success on this test will NOT result in certification or qualification. This test is intended for self-assessment only and is not to be sold, edited or modified in any way without the express permission of the author, W. Hal Hokanson.

halhoke DWV Test (45 Questions)

Questions 1 - 32 Refer to halhoke DWV Diagram #31 (Attached to This Test)

Do Not Write on This Test. Use the answer sheet provided.

1. The size of the pipe located at point A. is:
 - a. 1¼"
 - b. 1½"
 - c. 2"
 - d. 3"

2. What is the developed length used to size the pipe located at point A.?
 - a. 2 m
 - b. 3 m
 - c. 5.5 m
 - d. 22 m

3. The name of the pipe located at point A. is:
 - a. stack vent
 - b. vent stack
 - c. branch vent
 - d. vent header

4. The size of the pipe located at point B. is:
 - a. 1½"
 - b. 2"
 - c. 3"
 - d. 4"

5. The name of the pipe located at point B. is:
- circuit vent
 - stack vent
 - vent header
 - branch vent
6. The developed length used for sizing the vent pipe located at point C. is:
- 9 m
 - 20 m
 - 21 m
 - 22 m
7. The name of the pipe located at point C. is:
- circuit vent
 - branch vent
 - vent header
 - stack vent
8. The developed length used for sizing the pipe located at point D. is: (choose the best answer)
- 3 m
 - 12 m
 - 20 m
 - Developed length is not a factor in sizing this pipe.
9. The name and size of the pipe located at point E. is:
- soil-or-waste stack 1 ½"
 - branch 1 ½"
 - soil-or-waste stack 2"
 - branch 2"