

Continuing Education, For UDC Construction Inspectors and Dwelling Contractor Qualifiers.

The following test is for Continuing Education Credits for the above mentioned Licenses and Credentials, All answers are found in the Wisconsin Uniform Dwelling Code Book in comm. 20, 21, and 22. For your convenience we have included the PDF's for comm 20, comm 21 and comm 22 on the homepage of this website. Please call Brett at (920) 740-4348 with any questions or concerns with this or any other issue you may have.

All questions have a correct answer that can be found in the codebook, when your test is completed read the information at the bottom of the page and send the proper items in to obtain your credit

Construction Inspection/Qualifier Cont. Ed. Test 16

Comm 20 Subchapter III: Definitions

1. _____ means an enhancement, upgrading or substantial change or modification other than an addition or repair to a dwelling or to electrical, plumbing, heating, ventilating, air conditioning and other systems within a dwelling.
 - a. Modification
 - b. Revision
 - c. Alteration
 - d. Amendment

2. _____ means a space under the roof and above the ceiling of the topmost part of the dwelling.
 - a. Atrium
 - b. Alcove
 - c. Garrett
 - d. Attic

3. _____ means that portion of a dwelling below the first floor or groundfloor with its entire floor below grade.
 - a. Crawlspace
 - b. Groundfloor
 - c. Basement
 - d. Subcellar

4. _____ means an approval by the department or its authorized representative.
 - a. Permitted
 - b. Authorized
 - c. Sanctioned
 - d. Approved

5. _____ means practices, techniques or measures that the department determines to be effective means of preventing or reducing pollutants of surface water generated from construction sites.
 - a. Best environmental practices
 - b. Best management practices
 - c. Best practices
 - d. Quality assurance

6. _____ means a comprehensive plan designed to reduce the discharge of pollutants from storm water, after the site has undergone stabilization, following completion of the construction activity.
- a. Storm water program
 - b. Water quality control
 - c. Storm water management plan
 - d. Storm water management practices
7. _____ means any day other than Saturday, Sunday or a legal holiday.
- a. Work week
 - b. Net working day
 - c. Business day
 - d. Flex time
8. _____ means a structure used for storing motorized vehicles that is attached to a dwelling that has at least 2 sides completely unenclosed.
- a. Carport
 - b. Garage
 - c. RV covers
 - d. Attachment
9. _____ means the clear vertical distance from the finished floor to the finished ceiling.
- a. Wall height
 - b. Entrance height
 - c. Ceiling height
 - d. Basement height
10. _____ means a person certified by the department to engage in the administration and enforcement of this code.
- a. State inspector
 - b. Building inspector
 - c. Licensed inspector
 - d. Certified inspector
11. _____ means areas along the coast of Lake Michigan or Lake Superior below base flood elevation that is subject to wave runup or wave heights of 3 feet or more.
- a. Base floodplain
 - b. Coastal zone
 - c. Coastal construction
 - d. Coastal floodplain

12. _____ means chs Comm 20 to 25, the Wisconsin uniform dwelling code.

- a. Regulations
- b. Policies
- c. Rules
- d. Code

13. _____ means a material or device used to retard or prevent the spread of flame or hot gases through concealed spaces into adjacent rooms or areas.

- a. Fireproofing
- b. Fireblocking
- c. Fire resistance
- d. Firefighting

14. _____ means that part of the fireplace used as a combustion chamber.

- a. Firebox
- b. Firetube
- c. Boiler
- d. Firebrick

15. _____ means the total amount of air necessary for the complete combustion of a fuel.

- a. Combustion air
- b. Exothermic chemical reaction
- c. Internal combustion
- d. Turbulent combustion

16. _____ means one or more vertical, or nearly so, passageways or flues for the purpose of conveying flue gases to the atmosphere.

- a. Stack effect
- b. Chimney
- c. Smoke stack
- d. Vent pipe

17. _____ means the same as smoke pipe.

- a. Chimney
- b. Chimney connector
- c. Smoke stack
- d. Vent pipe

18. _____ means the detailed system documentation and methods of assuring that manufactured dwellings and dwelling components are manufactured, stored, transported, assembled, handled and installed in accordance with this code.
- Quality assurance program
 - Compliance assurance program
 - Enforcement program
 - Standards setting program
19. _____ means a method or device implemented to prevent or reduce erosion or the resulting deposition of soil or sediment.
- Environmental practice
 - Quality control practice
 - City ordinance
 - Control practice
20. _____ is the rate at which heat must be removed from the space to maintain a selected indoor air temperature during periods of design outdoor weather conditions.
- Supplemental load
 - Heat load
 - Cooling load
 - Evaporative cooling
21. _____ means the vertical load due to all permanent structural and nonstructural components of the building such as joists, rafters, sheathing, finishes and construction assemblies such as walls, partitions, floors, ceilings and roofs, and systems.
- Dead load
 - Allowable stress
 - Live load
 - Actual load
22. _____ means an unenclosed exterior structure, attached or adjacent to the exterior wall of a building, which has a floor, but no roof.
- Deck
 - Balcony
 - Landing
 - Veranda
23. _____ means the department of commerce.
- Department
 - Division
 - Branch
 - Local office

24. _____ means any building which is not physically connected to the dwelling.
- a. Accessory building
 - b. Renovation
 - c. Detached building
 - d. Addition
25. _____ means a device or seal approved by the department to certify compliance with this code.
- a. Wisconsin crest
 - b. Wisconsin insignia
 - c. Wisconsin stamp
 - d. Wisconsin qualified
26. _____ means air that is provided for the purpose of mixing with flue gases in a draft hood or draft regulator.
- a. Concentration air
 - b. Dilution air
 - c. Moisture-laden emission
 - d. Aeration
27. _____ means a gas-burning appliance that is constructed and installed so that all air for combustion is derived directly from the outside atmosphere and all flue gases are discharged to the outside atmosphere.
- a. Direct vent-appliance
 - b. Co-axial venting
 - c. Vertical venting
 - d. Field direct vent system
28. _____ means a method that collects, stores and converts by bacterial digestion nonliquid-carried human wastes or organic kitchen wastes, or both, into humus.
- a. Composting toilet system
 - b. Septic system
 - c. Organic toilet system
 - d. Arborloo
29. _____ means any building, the initial construction of which is commenced on or after the effective date of this code, which contains one or 2 dwelling units.
- a. Occupancy
 - b. Real estate
 - c. Dwelling
 - d. Property

30. _____ means any person, firm or corporation engaged in the business of performing erosion control or construction works such as framing, roofing, siding, insulating, masonry or window replacement work covered under this code and who takes out a building permit.

- a. Qualifier certification
- b. Eligible contractor
- c. Construction contractor
- d. Dwelling contractor

31. _____ means a vertical flue or passageway to vent fuel-burning appliances.

- a. Volcano
- b. Vent
- c. Flue
- d. Duct

32. _____ is a connector between a fuel-burning appliance and the chimney or vent.

- a. Duct
- b. Flue
- c. Vent
- d. Vent connector

33. Dwelling contractor does not include the owner of an existing dwelling, an owner who will reside in a new dwelling or a person, firm or corporation engaging exclusively in electrical, plumbing, heating, ventilating and air conditioning work.

- a. True
- b. False

34. _____ means the detachment and movement of soil, sediment or rock fragments by water, wind, ice, or gravity.

- a. Weathering
- b. Erosion
- c. Sedimentation
- d. Soil compaction

35. _____ means a direct, continuous, unobstructed means of egress from inside the dwelling to the exterior of the dwelling.

- a. Entrance
- b. Outlet
- c. Foyer
- d. Exit

36. _____ means any structure, or that part of a structure, which is used or intended to be used as a home, residence or sleeping place by one person or by 2 or more persons maintaining a common household, to the exclusion of all others.

- a. Accessory dwelling unit
- b. Dwelling unit
- c. Residential unit
- d. Structural unit

37. _____ means a detached building, not used as a dwelling unit but is incidental to that of the main building and which is located on the same lot. _____ does not mean farm building.

- a. Accessory structure
- b. Secondary building
- c. Habitable building
- d. Accessory building

38. _____ is defined to be the area which is planted and cultivated.

- a. Premises
- b. Farm premises
- c. Farm
- d. Acreage

Comm 21.01: Loads and Materials

39. Every dwelling shall be designed and constructed to support the actual dead load, live loads and wind loads acting upon it without _____ the allowable stresses of the material.

- a. Shifting
- b. Varying
- c. Changing
- d. Exceeding

40. The construction of buildings and structures shall result in a system that provides a complete _____ capable of transferring all loads from point of origin through the load-resisting elements to the foundation.

- a. Short path
- b. Load path
- c. Non-load path
- d. Non-continuous load path

41. Every dwelling shall be designed and constructed to support the _____ weight of all components and materials.

- a. Anticipated
- b. Actual
- c. Expected
- d. Probable

42. Earth-sheltered dwellings shall be designed and constructed to support the actual weight of all _____ loads.

- a. Soil
- b. Hydrostatic
- c. Building
- d. Live

43. Dwellings shall be designed and constructed to withstand a horizontal and uplift pressure of _____ pounds per square foot acting over the surface area.

- a. 5
- b. 10
- c. 20
- d. 30

44. Roof framing members spanning more than 6 feet measured from the outermost edge of the roof shall be _____ fastened to the top plate of load bearing walls using engineered clips, straps or hangers.

- a. Firmly
- b. Securely
- c. Temporarily
- d. Permanently

45. All dwellings shall be designed by the method of _____ or the method of accepted practice specified in each part of this code.

- a. Elasticity theory approach
- b. Mechanics of materials approach
- c. Finite element approach
- d. Structural analysis

46. The cumulative effects of _____ loads, such as snow, shall be considered in determining duration of load.

- a. Short-time
- b. Long-time
- c. Live
- d. Active

47. Reused lumber shall be considered to have a _____ of load factor of 0.90.

- a. Sum
- b. Amount
- c. Interval
- d. Duration

Comm 21.03: Exits, doors and hallways

48. Exits from the first floor. Except as allowed under par. (h), every dwelling unit shall be provided with _____ exit door (s) accessible from the first floor.

- a. At least one
- b. At least two
- c. Several
- d. Swing

49. At least one of the exits shall discharge to grade.

- a. True
- b. False

50. A(n) _____ exit may discharge into an attached garage provided the garage has an exit door that discharges to grade.

- a. Additional
- b. Emergency
- c. Street
- d. None of the above

51. For exiting through an attached garage, the _____ distance shall be measured using the door connecting the garage and the dwelling.

- a. Safety
- b. Total
- c. Separation
- d. None of the above

52. Dwellings consisting of no more than a first floor with a maximum floor area of 400 square feet and a loft area not exceeding (a) _____ of the first floor area, shall be provided with at least one exit door leading directly to the exterior and at least one egress window that complies with sub. (6).

- a. Half
- b. Quarter
- c. Third
- d. Two-thirds

53. Windows which are installed for exit purposes shall comply with the requirements of this subsection. The window shall be openable from the inside without the use of tools or the removal of a _____.

- a. Mullion
- b. Grille kit
- c. Hinge
- d. Sash

54. The nominal size of the net clear window opening shall be at least _____ irrespective of height or width.

- a. 20 inches by 24 inches
- b. 36 inches by 36 inches
- c. 30 inches by 30 inches
- d. 22 inches by 26 inches

55. No portion of the window, including stops, stools, meeting rails and operator arms, shall infringe on the required opening.

- a. True
- b. False

56. Hallways shall be at least _____ feet in width except that door hardware, finish trim and heating registers may infringe upon this dimension.

- a. 2
- b. 2.5
- c. 3
- d. 3.5

57. Balconies shall be made of concrete, metal or wood which is treated, protected or _____ decay-resistive in accordance with s. Comm 21.10.

- a. Artificially
- b. Unusually
- c. Synthetically
- d. Naturally

Comm 21.04: Stairways and elevated areas.

58. Within a stairway flight, tread depths and riser heights may vary by a _____ of 3/16 inch.

- a. Fraction
- b. Total
- c. Minimum
- d. Maximum

59. Stairways with open risers shall be constructed to prevent the through-passage of a sphere with a diameter of 4 inches or larger between any 2 _____ treads.

- a. Contiguous
- b. Parallel
- c. Reinforced
- d. Adjacent

60. Handrails and guardrails shall be constructed to withstand a _____ pound load applied in any direction.

- a. 50
- b. 75
- c. 100
- d. 200

61. A landing is not required between the door and the top of the interior stairs if the door does not _____ the stairs.

- a. Affect
- b. Infringe on
- c. Rest on
- d. Swing over

62. A landing is not required between a sliding glass door and the top of an exterior stairway of _____ or fewer risers.

- a. 3
- b. 2
- c. 4
- d. 5

Comm 21.042: Ladders

63. Rungs may only be used for ladders with a pitch range of 75 degrees to _____ degrees.

- a. 80
- b. 85
- c. 95
- d. 90

64. Rungs shall be at least 1 inch in diameter for metal ladders and _____ inch for wood ladders.

- a. 1.5
- b. 1
- c. 2
- d. 2.5

65. The ladder shall have a _____ clearance of at least 15 inches on either side of the center of the tread.

- a. Maximum
- b. Minimum
- c. Total
- d. Overall

Comm 21.045 Ramps

66. A level landing shall be provided at the top, at the foot and at any change in _____ of the ramp.

- a. Width
- b. Height
- c. Elevation
- d. Direction

Comm 21.05: Light and ventilation

67. All habitable rooms shall be provided with natural light by means of _____ openings.

- a. Energy efficient
- b. Thermalized
- c. Glazed
- d. Operative

68. Habitable rooms, other than bedrooms, located in basements or ground floors do require natural light.

- a. True
- b. False

69. All decayable organic material, including topsoil, shall be removed from crawl space floors prior to placing the vapor retarder.

- a. True
- b. False

Comm 21.06: Ceiling height

70. All habitable rooms, kitchens, hallways, bathrooms and corridors shall have a ceiling height of at least _____ feet.

- a. 6
- b. 8
- c. 9
- d. 7

Comm 21.08: Fire separation and dwelling unit separation

71. Vertical separations between an attached garage and a dwelling shall extend from the top of a concrete or masonry foundation to the underside of the _____ or fire-resistive ceiling construction.

- a. Built-up roofing
- b. Roof sheathing
- c. Gable ends
- d. Trusses

Comm 22 Subchapter II — Definitions

72. Computed R-values may not include values for air films or for building materials other than _____ materials.

- a. Construction
- b. Insulation
- c. Teaching
- d. Precipitator

73. Note: The REScheck program will automatically account for:

- a. Appliances
- b. Air Films
- c. Other building materials
- d. b AND c

74. When information specified under sub. (1) is not available, or when a different value is claimed, supporting data shall be obtained using which of the following test methods:

- a. ASTM C177, Standard test method for steady state heat flux measurements and thermal transmission properties by means of the guarded-hot-plate apparatus or ASTM C335, Standard test method for steady state heat transfer properties of pipe insulation.
- b. ASTM C518, Standard test method for steady state thermal transmission properties by means of the heat flow meter apparatus.
- c. ASTM C1363, Standard test method for the thermal performance of building materials and envelope assemblies by means of a hot box apparatus.
- d. All of the above

75. When information specified under sub. (1), _____, foam plastic insulation that uses a gas other than air as the insulating medium shall use laboratory or field tests conducted on representative samples that have been aged for the equivalent of 5 years or until the R-value has stabilized.

- a. Is not available
- b. has a different value claimed
- c. a AND b
- d. None of the above

76. The tests shall be _____.

- a. Conducted by an independent third party using the standards listed under par. (a)
- b. Submitted for department approval in accordance with s. Comm 20.18
- c. Submitted for department approval in accordance with s. Comm 20.18
- d. All of the above

77. Systems using integrally-insulated concrete masonry units shall be evaluated for thermal performance in accordance with which one of the following:

- a. Default values as approved by the department with no extrapolations or interpolations.
- b.. Laboratory or field test measurements specified under par. (a).
- c.. The material approval process specified in s. Comm 20.18.
- d. All of the above

78. _____ shall be identified in a manner that will allow a determination of their compliance with the applicable provisions of this code.

- a. Materials
- b. Equipment
- c. Systems
- d. All of the above

79. All insulation materials, caulking and weatherstripping, _____, and water-heating equipment and system components shall be installed in accordance with the manufacturer's installation instructions.

- a. Mechanical equipment
- b. Fenestration assemblies
- c. Systems components
- d. All of the above

80. Manufacturer's installation instructions shall be available on _____ at the time of inspection.

- a. On the job site
- b. Upon request
- c. If needed
- d. None of the above

81. _____ insulation shall be installed in a manner which will permit inspection of the manufacturer's R-value identification mark.

- a. Roof and ceiling
- b. Roof and wall cavity batt
- c. Board insulation
- d. All of the above

82. A thermal resistance identification mark shall be applied by the manufacturer to each piece of dwelling envelope insulation ___ inches or greater in width.

- a. 12
- b. 10
- c. 8
- d. 6

83. The thickness of blown-in roof and ceiling insulation shall be identified by thickness markings that are labeled in inches and installed at least one for every _____ square feet through the attic space.

- a. 200
- b. 300
- c. 400
- d. 500

84. The markers shall be affixed to trusses or joists marking the minimum initial installed thickness and minimum settled thickness with numbers a minimum of _____ inch(es) in height.

- a. Half
- b. Two
- c. Three
- d. None of the above

85. The certificate shall be completed by the _____.

- a. Owner
- b. Builder
- c. Insulation installer
- d. a, b, OR c

86. The certificate shall list at least which of the following information:

- a. The predominant R-values of insulation installed in or on ceilings or roofs, walls, foundation walls, slabs and any heating ducts that are outside the thermal envelope.
- b. The U-factors of all windows, skylights and doors.
- c. a AND b
- d. None of the above

87. Insulating blankets or batts shall be held in place with _____.

- a. A covering
- b. Other means of mechanical or adhesive fastening
- c. a OR b
- d. Balls

88. Note: If the insulation is on a below-grade wall, s. Comm 22.08 (3) may prohibit the use of vapor retarder material used as the covering.

- a. True
- b. False

89. Except as provided under s. Comm 22.39 (4) for cathedral ceilings, all air-permeable insulation materials installed in any position other than horizontal, shall be covered on the cold-in-winter side with a permanently attached material of low air permeability to maintain the R-value of the insulation.

- a. True
- b. False

90. Note: Suitable materials for this purpose include house wrap permanently attached with _____, oriented strand board or OSB, siding material, rigid insulation sheathing, etc.

- a. Batten strips
- b. Asphalt-impregnated felt or tar paper
- c. Plywood
- d. a, b, OR c

91. If non-rigid sheet material is used, it shall not be water vapor permeable.

- a. True
- b. False

92. Exterior foam plastic insulation shall be protected from physical damage and damage from ultraviolet light with a _____ covering or coating.

- a. Permanent
- b. Opaque
- c. Weather-resistant
- d. All of the above

93. The protective covering shall cover the exposed exterior insulation and extend a minimum of ____ inches below grade.

- a. 6
- b. 8
- c. 10
- d. 12

94. Note: For interior applications, a thermal barrier may be required under s. Comm 21.11.

- a. True
- b. False

Comm 22.30 General design requirements.

95. Infiltration for heating design loads shall be calculated based on a maximum of _____ air change per hour in the heated space.

- a. 1.0
- b. 0.5
- c. 1.5
- d. None of the above

96. The minimum air change per hour rate may not be less than _____, unless mechanical ventilation is provided.

- a. 0.2
- b. 0.1
- c. 0.02
- d. None of the above

97. Where basement and crawl space walls are part of the dwelling thermal envelope, their _____ shall be based on the wall components.

- a. R-values
- b. U-factors
- c. a AND b
- d. None of the above

98. Adjacent soil may be considered in the determination.

- a. True
- b. False

99. Except as provided under par. (b), a garage may not be provided with any supplemental heat unless which of the following conditions are met:

- a. The dwelling shall be thermally isolated from the garage.
- b. The garage floor, ceiling and walls shall be provided with a vapor retarder in accordance with s. Comm 22.38.
- c. All building elements shall meet the requirements of s. Comm 22.31.
- d. All of the above

100. The thermal envelope requirements under par. (a) are not required if which of the following conditions are met:

- a. The thermostat is permanently limited to a maximum of 50 degrees F.
- b. Heating equipment is either separate from the dwelling unit equipment or installed as a separate zone.
- c. Separate heating equipment shall be sized to provide a maximum indoor temperature of 50 degrees F.
- d. All of the above

Comm 22.30 General design requirements.

101. When insulation is placed on the exterior of a foundation supporting a masonry veneer exterior, the horizontal foundation surface supporting the veneer is required to be insulated to satisfy the foundation insulation requirement.

- a. True
- b. False

Comm 22.31 Prescriptive insulation and fenestration

102. Except as specifically provided under this subchapter, dwellings using the prescriptive method shall meet the requirements of Table 22.31-1 or 22.31-2.

(b) In Tables 22.31-1 and 22.31-2, zone 2 consists of which of the following northern counties:

- a. Ashland, Bayfield, Burnett, Douglas, Florence
- b. Forest, Iron, Langlade, Lincoln, Oneida, Price
- c. Sawyer, Taylor, Vilas and Washburn
- d. All of the above

103. Zone 1 consists of all other counties not included in zone 2.

- a. True
- b. False

104. If the total dwelling thermal envelope UA is less than or equal to the total UA resulting from using the U-factors in Table 22.31-2 _____ by the same assembly area as in the proposed building, the dwelling is in compliance with this chapter.

- a. Multiplied
- b. Added
- c. Divided
- d. Substracted

105. The UA calculation shall be done using a method consistent with the ASHRAE Handbook of Fundamentals and shall not include the thermal bridging effects of framing materials.

- a. True
- b. False

106. Note: UA is equal to the product of the U-factor times the assembly area.

- a. True
- b. False

107. Note: _____ are acceptable software programs for determining compliance with this section.

- a. REScheck
- b. REM/Rate
- c. a AND b
- d. None of the above

108. If the REScheck software program is used to show compliance with this section, the version shall be _____, or later.

- a. 4.1.0
- b. 3.7
- c. 4.2.2
- d. None of the above

109. Note: Any version of REScheck with a beginning number of 3 or smaller will not support the requirements of this code.

- a. True
- b. False

110. Except as allowed under par. (b) and s. Comm 22.46, _____ shall meet the minimum efficiency requirements in Table 22.31-3.

- a. Oil-fired furnaces
- b. Gas-fired furnaces
- c. Boilers
- d. All of the above

Comm 22.32 Specific insulation requirements

111. _____ will satisfy the ceiling R-value requirement for a dwelling where the full height of uncompressed _____ insulation extends over the wall top plate at the eaves.

- a. R-22
- b. R-38
- c. R-13
- d. R-30

Comm 22.32 Specific insulation requirements

112. Where the design of the roof or ceiling assembly does not allow sufficient space for the required _____ insulation, the minimum required insulation for the roof or ceiling assembly shall be R-30.

- a. R-60
- b. R-49
- c. R-38
- d. R-22

113. This reduction of insulation shall be limited to _____ square feet of ceiling area.

- a. 500
- b. 400
- c. 300
- d. 200

114. The requirements of Table 22.31-1 are applicable in a mass wall where at least _____ percent of the required insulation R-value is on the exterior of, or integral to, the wall.

- a. 25
- b. 40
- c. 50
- d. 55

115 _____ at outside walls shall be insulated to the required wall R-value with air-impermeable insulation that is sealed on all sides to all framing members and the foundation, or with air-permeable insulation held in place as required under s. Comm 22.21 (1).

- a. Box sills
- b. Joist spaces
- c. a AND b
- d. None of the above

116. Joist spaces that extend beyond exterior walls shall be insulated with an R-value of _____ or higher with insulation that completely fills the cavity including over the top of the exterior wall supporting the joists.

- a. 30
- b. 13
- c. 15
- d. 22

117. The joist space insulation shall be air sealed by:

- a. Using an air-impermeable insulation that is sealed to all framing members
- b. Covering the insulation with a rigid material that is caulked or sealed to all framing members.
- c. A OR b
- d. a AND b

118. If piping that is subject to freezing is located in the joist space, additional insulation shall be provided on the unconditioned side of the space.

- a. True
- b. False

119. Except for closed-cell sprayed foam, wall insulation shall completely fill the wall cavity.

- a. True
- b. False

Comm 22.33 Slab floors.

120. Any slab floor, the bottom of which is less than _____ inches below adjacent grade, shall be insulated in accordance with Table 22.31-1 or Table 22.31-4.

- a. 6
- b. 12
- c. 15
- d. 10

121. The top edge of insulation installed between the exterior wall and the edge of the interior slab may be cut at a _____ degree angle away from the exterior wall.

- a. 90
- b. 60
- c. 35
- d. 45

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Answer Sheet

Circle or mark the correct answer

- | | | | | | | | | | | | | | | |
|-----|---|---|---|---|-----|---|---|---|---|------|---|---|---|---|
| 1. | a | b | c | d | 49. | a | b | c | d | 97. | a | b | c | d |
| 2. | a | b | c | d | 50. | a | b | c | d | 98. | a | b | c | d |
| 3. | a | b | c | d | 51. | a | b | c | d | 99. | a | b | c | d |
| 4. | a | b | c | d | 52. | a | b | c | d | 100. | a | b | c | d |
| 5. | a | b | c | d | 53. | a | b | c | d | 101. | a | b | c | d |
| 6. | a | b | c | d | 54. | a | b | c | d | 102. | a | b | c | d |
| 7. | a | b | c | d | 55. | a | b | c | d | 103. | a | b | c | d |
| 8. | a | b | c | d | 56. | a | b | c | d | 104. | a | b | c | d |
| 9. | a | b | c | d | 57. | a | b | c | d | 105. | a | b | c | d |
| 10. | a | b | c | d | 58. | a | b | c | d | 106. | a | b | c | d |
| 11. | a | b | c | d | 59. | a | b | c | d | 107. | a | b | c | d |
| 12. | a | b | c | d | 60. | a | b | c | d | 108. | a | b | c | d |
| 13. | a | b | c | d | 61. | a | b | c | d | 109. | a | b | c | d |
| 14. | a | b | c | d | 62. | a | b | c | d | 110. | a | b | c | d |
| 15. | a | b | c | d | 63. | a | b | c | d | 111. | a | b | c | d |
| 16. | a | b | c | d | 64. | a | b | c | d | 112. | a | b | c | d |
| 17. | a | b | c | d | 65. | a | b | c | d | 113. | a | b | c | d |
| 18. | a | b | c | d | 66. | a | b | c | d | 114. | a | b | c | d |
| 19. | a | b | c | d | 67. | a | b | c | d | 115. | a | b | c | d |
| 20. | a | b | c | d | 68. | a | b | c | d | 116. | a | b | c | d |
| 21. | a | b | c | d | 69. | a | b | c | d | 117. | a | b | c | d |
| 22. | a | b | c | d | 70. | a | b | c | d | 118. | a | b | c | d |
| 23. | a | b | c | d | 71. | a | b | c | d | 119. | a | b | c | d |
| 24. | a | b | c | d | 72. | a | b | c | d | 120. | a | b | c | d |
| 25. | a | b | c | d | 73. | a | b | c | d | 121. | a | b | c | d |
| 26. | a | b | c | d | 74. | a | b | c | d | | | | | |
| 27. | a | b | c | d | 75. | a | b | c | d | | | | | |
| 28. | a | b | c | d | 76. | a | b | c | d | | | | | |
| 29. | a | b | c | d | 77. | a | b | c | d | | | | | |
| 30. | a | b | c | d | 78. | a | b | c | d | | | | | |
| 31. | a | b | c | d | 79. | a | b | c | d | | | | | |
| 32. | a | b | c | d | 80. | a | b | c | d | | | | | |
| 33. | a | b | c | d | 81. | a | b | c | d | | | | | |
| 34. | a | b | c | d | 82. | a | b | c | d | | | | | |
| 35. | a | b | c | d | 83. | a | b | c | d | | | | | |
| 36. | a | b | c | d | 84. | a | b | c | d | | | | | |
| 37. | a | b | c | d | 85. | a | b | c | d | | | | | |
| 38. | a | b | c | d | 86. | a | b | c | d | | | | | |
| 39. | a | b | c | d | 87. | a | b | c | d | | | | | |
| 40. | a | b | c | d | 88. | a | b | c | d | | | | | |
| 41. | a | b | c | d | 89. | a | b | c | d | | | | | |
| 42. | a | b | c | d | 90. | a | b | c | d | | | | | |
| 43. | a | b | c | d | 91. | a | b | c | d | | | | | |
| 44. | a | b | c | d | 92. | a | b | c | d | | | | | |
| 45. | a | b | c | d | 93. | a | b | c | d | | | | | |
| 46. | a | b | c | d | 94. | a | b | c | d | | | | | |
| 47. | a | b | c | d | 95. | a | b | c | d | | | | | |
| 48. | a | b | c | d | 96. | a | b | c | d | | | | | |

Name and Credential Number

Date

To obtain your WI continuing education credits follow the below instructions.

1. If taking the same quiz more than once per cycle, fill out the forms with different dates.
2. Fill in all fields applicable.
3. Include your credential or license number.
4. We take care of registering with the state and mailing back the test results.

FYI: The state allows a person to take the same course more than once (several times) per cycle.

Send by mail

1. Test answer sheets, fee, and the following form.
 2. Fill out this form below completely.
 3. Make check or Money Order to Brett Or Kathy Ward
 4. Mail to: Yourwicontinued.com P.O. Box 36 Kaukauna WI 54130.
- Questions call: 920-740-4348

-----Educational Course Attendance Verification Form -----

Attendee's Name _____
Address _____
Date _____

Credential Number _____
Phone# _____
Fax# _____

Course Title and Name Construction Inspection/Qualifier Cont. Ed. Test 16
Credited Hours 4 hrs
Email address _____

To be completed by Brett or Kathy Ward yourwicontinued.com

Course Password _____ Course ID# 10283

Attendee passed the correspondence quiz with greater than 70% score _____
Date

Instructor Signature _____