

**1 Exam Prep**  
**Florida Building Code, Building Questions**  
**(For Roofing Contractors)**

1. The metal flashing shall be corrosion resistant and not less than \_\_\_\_\_ gauge.  
  - A 22
  - B 24
  - C 26
  - D 18
  
2. The minimum slope for the application of shingles according to the Building Code is \_\_\_\_\_  
  - A 2:12
  - B 3:12
  - C 4:12
  - D 6:12
  
3. The minimum number of fasteners per individual shingle is \_\_\_\_\_  
  - A 2
  - B 4
  - C 6
  - D 8
  
4. The **Code** requires saddles be installed when a chimney width is greater than \_\_\_\_\_  
  - A 24 inches
  - B 30 inches
  - C 18 inches
  - D 32 inches
  
5. Roof tile using adhesive set systems shall have at least how much of the tile's area free of adhesive contact?  
  - A 1/4
  - B 1/2
  - C 2/3
  - D 3/4
  
6. The liquid applied protective coating shall be applied within how many hours following application of the foam?  
  - A 2 to 72
  - B 2 to 48
  - C 24 to 48
  - D 24 to 72

7. The standard for built-up roofing material using asphalt coated glass fiber base sheets is \_\_\_\_\_

- A ASTM D 4601
- B ASTM D 1863
- C ASTM D 450 Type I or II
- D ASTM D 3909

8. Fasteners for shingles shall penetrate \_\_\_\_\_ inches into the sheathing.

- A .75
- B 1
- C 1.5
- D 1.75

9. When applying asphalt shingles from 2:12 pitch up to 4:12 pitch, underlayment shall be how many layers?

- A 6
- B 4
- C 2
- D 1

10. Asphalt shingles may be used as a roof covering on roofs with a minimum slope of \_\_\_\_\_

- A 6:12
- B 4:12
- C 2:12
- D 3:12

11. Spanish "S" tile creating a void between the deck and the underside shall \_\_\_\_\_

- A Be closed
- B Are not allowed
- C Must be set in cold process
- D Must be bulled

12. The minimum weep hole diameter is how many inches?

- A 1/4
- B 3/8
- C 1/2
- D 3/4

13. Wood shingles shall be limited to a roof mean height of how many feet?

- A 20
- B 33
- C 48
- D 52

14. Roll goods shall be marked with what color line?

- A Pink
- B Yellow
- C Blue
- D Red

15. The minimum slope for metal shingles in HVHZ areas is \_\_\_\_\_

- A 5:12
- B 6:12
- C 4:12
- D 7:12

16. Wood shingles shall be installed on slopes no less than \_\_\_\_\_

- A 2:12
- B 3:12
- C 4:12
- D 5:12

17. Nails according to the Florida Building Code for asphalt shingles may be all except?

- A Stainless steel
- B Aluminum
- C Plastic
- D Copper

18. According to **Code** the minimum gage for flashing materials is \_\_\_\_\_

- A 26
- B 29
- C .024
- D 28

19. The class roof covering for spires shall be \_\_\_\_\_

- A Loose laid ballast
- B 6 nailed with tin tabs every foot on center
- C The same as the main roof
- D Hurricane resistant

20. According to the Florida Building Code, the dry-in process is which layer/s?

- A First 2
- B First
- C Top 3
- D Initial layer

21. Fiber-cement shingles with proper adhesive shall be considered what type of system?

- A Sealed
- B Approved
- C Resistant
- D Acceptable

22. Ridge ventilation shall not be installed without adequate \_\_\_\_\_

- A Soffit ventilation
- B Wind flow
- C Wind direction
- D Elevation

23. Blisters according to **Code** may be all of the following except?

- A Cut
- B Secured
- C Bulled
- D Scraped open

24. Tile fasteners shall have a head diameter of not less than \_\_\_\_\_ inches.

- A 5/8
- B 5/16
- C 9/32
- D 1/2

25. Drip edge at eaves and gables shall be overlapped how many inches?

- A 1
- B 2
- C 3
- D 4

26. For open valleys lined with mineral surfaced roll roofing the bottom layer shall be how many inches wide minimum?

- A 12
- B 18
- C 24
- D 36

27. When using mineral surfaced roll roofing for valley material, the Florida Building Code requires the top layer to be a minimum of how many inches wide?

- A 36
- B 18
- C 24
- D 30

28. Two-twelve roof slopes require how many layers of underlayment?

- A 1
- B 2
- C 3
- D 4

29. Built up roofs shall have a design slope of at least \_\_\_\_\_

- A 14:12
- B 1/2:12
- C 3/4:12
- D 7/8:12

30. The clearance required by Code for a 30-inch raised mechanical unit is \_\_\_\_\_

- A 18 inches
- B 24 inches
- C 30 inches
- D 36 inches

31. Fasteners for shingles shall penetrate \_\_\_\_\_ inches into the sheathing.

- A .75
- B 1
- C 1.5
- D 1.75

32. Slate shingles shall only be used as a roof covering on roofs with a minimum slope of \_\_\_\_\_

- A 6:12
- B 4:12
- C 2:12
- D 3:12

33. The gage nail usually adequate for concrete tile according to **Code** is \_\_\_\_\_

- A 11
- B 12
- C 13
- D 14

34. Flashing shall be installed at \_\_\_\_\_

- A Wall intersections
- B Floors
- C Rooftops
- D Roof Ridges

35. Gutters shall have a minimum pipe schedule of \_\_\_\_\_

- A 40
- B 80
- C 120
- D 360

36. Minimum deck slope for mineral surfaced roll roofing is \_\_\_\_\_

- A 14:12
- B 1/2:12
- C 3/4:12
- D 1:12

37. When installing base flashing according to **Code**, the end laps shall be a minimum of?

- A 2"
- B 4"
- C 6"
- D 8"

38. Coal tar may be used on roof slopes of \_\_\_\_\_

- A 1/8:12
- B 1/4:12
- C 1/2:12
- D 3/4:12

39. Slate roofing requires valley flashing be a minimum of how many inches wide?

- A 18
- B 24
- C 16
- D 15

40. Downspouts shall discharge how many feet away from the building?

- A 1
- B 2
- C 3
- D 4

41. Fasteners shall penetrate through the roofing material and at least how far into or through the roof sheathing?

- A 1/2 inch
- B 3/5 inch
- C 3/4 inch
- D 7/8 inch

42. The minimum thickness for aluminum valley lining material is \_\_\_\_\_

- A .032
- B .024
- C .0179
- D .027

43. Ventilators must be located within how many inches of the ridge to be ridge vents?

- A 12
- B 16
- C 18
- D 24

44. A roof with a rise and run of 5 in 12, Number 1 grade shingles of naturally durable wood 18 inches long requires \_\_\_\_\_ inches exposure.

- A 5 1/2
- B 5
- C 4
- D 7 1/2

45. Underlayment for roof tile must conform to ASTM "D" \_\_\_\_\_

- A 236
- B 2326
- C 1790
- D 6380

46. Overflow scuppers must be installed at least how many inches above the finished roof covering?

- A 2
- B 3
- C 4
- D 7

47. Interlocking metal sheets having installed weather exposure of less than 3 square feet are?

- A Metal roof shingles
- B Metal roof panels
- C Modified rolls
- D Interlayments

48. The minimum rise and run for slate shingles is \_\_\_\_\_

- A 3/11
- B 4/12
- C 5/12
- D 3/12

49. Tin caps shall not be more than how many inches in diameter?

- A 1
- B 2
- C 3
- D 4

50. In **HVHZ** areas asphalt starter courses shall be installed in strips of cold adhesive how many inches wide?

- A 6
- B 8
- C 12
- D 18

51. When completion of a **PUF** is accomplished, an inspection shall be conducted by the\_\_\_\_\_

- A Contractor
- B Building Official
- C Owner
- D Manufacturer

52. Flashings should be installed at all of the following except\_\_\_\_\_

- A Gutters
- B Gables
- C Changes in direction
- D Around roof openings



53. The minimum gage thickness for metal flashing is \_\_\_\_\_

- A 22
- B 24
- C 26
- D 29

54. Drip edge should be overlapped at least how many inches?

- A 2
- B 4
- C 6
- D 10

55. Drip edge shall be mechanically fastened how many inches on center?

- A 6
- B 8
- C 12
- D 18

56. Asphalt shingle applications 2:12 to 4:12 require what underlayment?

- A Single
- B Double
- C Triple
- D Lapped

57. Sections of base flashing shall have an end lap of at least how many inches?

- A 2
- B 4
- C 6
- D 12

58. The open valley flashing shall be at least how many inches wide?

- A 12
- B 16
- C 18
- D 24

59. Splash diverter ribs for metal roof shingles shall be at least how many inches high?

- A 1/2
- B 3/4
- C 1
- D 6

60. Mineral-surfaced roll roofing shall not be applied on roof slopes less than\_\_\_\_\_

- A 1:12
- B 2:12
- C 3:12
- D 4:12

61. Wood shingles shall be laid with a side lap not less than how many inches?

- A 1
- B 1.5
- C 3
- D 6

62. The maximum spacing between wood shingles is how many inches?

- A 1/4
- B 1/2
- C 3/8
- D 1

63. Number 2 shingles of naturally durable wood 18 inches long on a 4:12 rise and run shall have an exposure of\_\_\_\_\_

- A 4 inches
- B 4.5 inches
- C 5 inches
- D 7 1/2 inches

64. Roof mounted mechanical units shall be mounted on curbs raised a minimum of\_\_\_\_\_

- A 6"
- B 8"
- C 10"
- D 12"

65. Where metal counterflashing is used as the means of sealing, the lap shall be lapped a minimum of how many inches?

- A 2
- B 4
- C 6
- D 8

66. Gravel stop shall be joined by lapping a minimum of how many inches?

- A 2
- B 4
- C 6
- D 8

67. The maximum wind speed for the area is 130 mph. The mean roof height is 14 feet and the rise and run is 3 in 12. The minimum fasteners required for each strip shingle is \_\_\_\_\_

- A 2
- B 4
- C 6
- D 8

68. The rise and run is 6 in 12. The 16-inch tile weighs 780 pounds per square. The mean roof height is 26 feet. The basic wind speed is 130 mph. The required number of underlayment layers is \_\_\_\_\_

- A 1
- B 2
- C 3
- D 4

69. The slate shingle headlap for a 4 in 12 slope is how many inches?

- A 1
- B 2
- C 3
- D 4

70. Number 2 grade wood shingles made of naturally durable wood that are 16 inches in length require what exposure on a 4 in 12 roof slope?

- A 2
- B 3 1/2
- C 4
- D 6

71. Asphaltic shingles require how many nails per shingle in high velocity hurricane zones?

- A 2
- B 4
- C 6
- D 8

72. **HVHZ** asphaltic shingle application requires a through nail penetration minimum of \_\_\_\_\_

- A 1 inch
- B 3/4 inch
- C 3/16 inch
- D 2 inches

73. Closed valleys covered with shingles require which of the following valley lining?

- A 1 ply of smooth roll roofing 36 inches wide
- B Underlayment at least 30 inches wide
- C 26 gage galvanized metal lining 18 inches wide
- D 3 plies of mineral surfaced roll roofing with the mineral side up

74. Which of the following is not an approved valley lining material?

- A Parchment
- B Metal
- C Mineral surfaced roll roofing
- D Smooth roll roofing

75. The minimum nominal thickness of metal flashing in inches is \_\_\_\_\_

- A .024
- B .0179
- C .027
- D 1.25

76. The bottom layer of mineral surfaced roll roofing shall be how many inches wide when used in open valleys?

- A 12
- B 16
- C 18
- D 36

77. Aluminum valley material shall be a minimum thickness of \_\_\_\_\_

- A .24 inches
- B .024 inches
- C 26 gage
- D .032

78. Metal flashing at the juncture of the roof and vertical surfaces should be not less than \_\_\_\_\_

- A 26
- B .17 inches
- C .017 inches
- D .024

79. Sections of base flashing shall have an endlap of how many inches?

- A 2
- B 4
- C 6
- D 12

80. Valley flashing shall extend a minimum of \_\_\_\_\_ inches from the center line each way?

- A 24
- B 18
- C 16
- D 8

81. The minimum slate shingle rise and run is \_\_\_\_\_

- A 2:12
- B 3:12
- C 4:12
- D 6:12

82. The headlap required for a 16:12 rise and run during slate installation is \_\_\_\_\_

- A 4
- B 3
- C 2
- D 1

83. Asphalt used in roofing shall comply with \_\_\_\_\_

- A ASTM D 312
- B OSHA 1926
- C UL 586
- D DBPR 5000

84. The minimum slope for thermoset single-ply roofing is \_\_\_\_\_

- A 1/2:12
- B 1/3:12
- C 1/4:12
- D 1:12

85. Moderate testing compliance metal roofing has a fire rating of class \_\_\_\_\_

- A A
- B B
- C C
- D D

86. Two layers of underlayment are required when installing shingles on roofs with a slope less than \_\_\_\_\_

- A 3:12
- B 5:12
- C 6:12
- D 9:12

87. In HVHZ wind areas, 3-tab shingles must have a minimum of how many fasteners?

- A 2
- B 4
- C 6
- D 8

88. In open valleys, flashing must be a minimum of what gage galvanized metal?

- A 24
- B 26
- C 22
- D 29

89. Metal roof shingles require valley flashing end laps of at least how many inches?

- A 2
- B 4
- C 6
- D 8

90. The minimum thickness aluminum to be used for valley lining is \_\_\_\_\_

- A 26
- B .024
- C .032
- D 24

91. Plywood with a panel span rating of 32/16 may be used as roof sheathing to a maximum of how many inches without edge support?

- A 32
- B 28
- C 16
- D 12

92. The least expensive nail suitable for attaching asphalt shingles to wood decking is \_\_\_\_\_

- A Copper
- B Galvanized
- C Stainless steel
- D Common

93. Roof assemblies are fire rated in accordance with \_\_\_\_\_

- A ASTM E 100 and UL 790
- B UL108 and ASTM E 790
- C The building official
- D UL 790 and ASTM E 108

94. The underlayment and composition of a slate roof shall consist of \_\_\_\_\_

- A OSB or plywood decking and 30 pound felt
- B Plywood decking only with a minimum of two layers of 15 pound felt
- C A minimum 5/8 inch thick solid decking of 3:12 or greater
- D ASTM D226 Type 2 or ASTM D4869 Type 2 specifications

95. The minimum slope for asphalt shingles is \_\_\_\_\_

- A 1:12
- B 2:12
- C 3:12
- D 4:12

96. The minimum slope for metal shingles is \_\_\_\_\_

- A 1:12
- B 2:12
- C 3:12
- D 4:12

97. The minimum width of valley metal when applying asphalt shingles is \_\_\_\_\_

- A 12
- B 16
- C 18
- D 24

98. What nail is suitable for all types of roofing work?

- A Stainless steel
- B Galvanized
- C Aluminum
- D Copper

99. Roofer Rob will be fastening shingles to 2 X 12 decking. The minimum nail penetration Roofer Rob should have is \_\_\_\_\_

- A 1/2 inch
- B 3/4 inch
- C 1 inch
- D 1.5 inches

100. The minimum number of nails required when fastening strip shingles is \_\_\_\_\_

- A 2
- B 4
- C 6
- D 8

101. The minimum rise and run for mineral surfaced roll roofing is \_\_\_\_\_

- A 1:12
- B 2:12
- C 3:12
- D 4:12

102. When applying asphalt shingles on a 4 in 12 roof, felt should overlap \_\_\_\_\_ inches.

- A 1
- B 2
- C 3
- D 4

103. Drip edge should extend below the sheathing \_\_\_\_\_

- A 1/4 inch
- B 1/2 inch
- C 3/4 inch
- D 1 inch

104. Drip edge at the rake shall be \_\_\_\_\_

- A Overlapped
- B Underlapped
- C Spaced
- D Vertical



105. Asphalt shingles are being nailed to 5/8 inch decking. The nail should protrude through the decking a minimum of \_\_\_\_\_

- A 3/4 inches
- B 1/2 inch
- C 1/8 inch
- D 1 inch

106. The roofing nail must not be less than \_\_\_\_\_

- A 1 inch **10**
- B 1/2 inch
- C 3/4 inch
- D Long enough to penetrate through the sheathing

107. The roofer is nailing asphalt shingles to 1/2 inch decking. The length of the roofing nail should be \_\_\_\_\_

- A 3/4 inch
- B 1 inch
- C 1.5 inches
- D 2 inches

108. The minimum gage metal allowed to be used for valley lining is \_\_\_\_\_

- A 29
- B 28
- C 26
- D 24

109. Which asphalt shingle application rise and run requires a minimum of two layers of felt?

- A 1:12
- B 2:12
- C 5:12
- D 6:12

110. Overflow scuppers should be installed with the inlet flow line located a minimum of how many inches above the roof line?

- A 1
- B 2
- C 3
- D 4

111. Valley lining material should be 26 gage zinc coated \_\_\_\_\_

- A G 30
- B G 60
- C G 90
- D G120

112. The minimum slope for asphalt built-up roofs is \_\_\_\_\_

- A Y8:12
- B 14:12
- C 1/2:12
- D 1:12

113. Towers and spires when enclosed shall have \_\_\_\_\_

- A Safety latches
- B Double sealed entry doors
- C Removable doors
- D Exterior walls

114. Galvanized steel used to line valleys should be \_\_\_\_\_ gage.

- A 22
- B 24
- C 26
- D 28

115. Galvanized steel used to line valleys should be \_\_\_\_\_

- A At least 0.0150 inches thick
- B No more than 0.0150 inches thick
- C 26 gage, zinc coated G90
- D 28 gage, zinc coated G90

116. Eave drip edges must extend \_\_\_\_\_ inch below the sheathing.

- A 5/8
- B 1/2
- C 3/8
- D 1/4

117. Drip edge must be mechanically fastened a maximum of \_\_\_\_\_ inches on center.

- A 12
- B 10
- C 8
- D 6

118. Slate shingles can be used only on slopes of \_\_\_\_\_ or greater.

- A 3:12
- B 3 1/2:12
- C 4:12
- D 4 1/2:12

119. The minimum headlap for slate shingles applied to an 8:12 pitch roof is how many inches?

- A 2
- B 3
- C 4
- D 6

120. For 18-inch, No. 1 tapersawn shakes made of naturally durable wood, the allowable weather exposure for a 3:12 pitch roof is \_\_\_\_\_

- A 5 1/2
- B 7 1/2
- C 10
- D None, or "Not permitted"

121. Coal-tar, built-up roofs must have a design slope of at least how much for drainage?

- A 14:10
- B 1/2:10
- C 1/8:12
- D 1/2:12

122. Modified bitumen membrane roofs must have a minimum design slope of \_\_\_\_\_ for drainage.

- A 1/4:10
- B 1/2:10
- C 1/4:12
- D 1/2:12

123. Sprayed polyurethane foam roofs must have a minimum design slope of \_\_\_\_\_ for drainage.

- A 1/4:10
- B 1/2:10
- C 1/4:12
- D 1/2:12

124. A **Code** compliant, liquid-applied, protective coating must be applied following \_\_\_\_\_ the application of a sprayed polyurethane foam roof.

- A No less than two hours nor more than 72 hours
- B No less than one hour nor more than 72 hours
- C No less than two hours nor more than 48 hours
- D No less than one hour nor more than 48 hours

125. Enclosed towers and spires must \_\_\_\_\_

- A Be made entirely of noncombustible materials
- B Be of Type I or Type II construction
- C Have access doors
- D Have exterior walls as required for the buildings to which they are attached

126. Eave drip edges must extend back on the roof a \_\_\_\_\_ inches.

- A Maximum of 3
- B Maximum of 2
- C Minimum of 3
- D Minimum of 2

127. When fastening half-inch wood structural panels in HVHZ of 120 miles per hour in Exposure "B", the roofer should use \_\_\_\_\_

- A 6 penny nails 6 inches on center
- B 8 penny nails 6 inches on center
- C 10 penny nails 6 inches on center
- D 12 penny nails 8 inches on center

128. The highest ultimate wind speed possible for Broward County is \_\_\_\_\_ miles per hour.

- A 110
- B 120
- C 190
- D 140

## ANSWER KEY

1.	C	Florida Building Code, Building, 2010	Table 1503.2
2.	A	Florida Building Code, Building, 2010	1507.2.2
3.	A	Florida Building Code, Building, 2010	1507.2.7
4.	B	Florida Building Code, Building, 2010	1503.6
5.	C	Florida Building Code, Building, 2010	1518.8.4.2
6.	A	Florida Building Code, Building, 2010	1507.14.3
7.	A	Florida Building Code, Building, 2010	Table 1507.10.2
8.	A	Florida Building Code, Building, 2010	1507.2.6
9.	C	Florida Building Code, Building, 2010	1507.2.2
10.	C	Florida Building Code, Building, 2010	1507.2.2
11.	A	Florida Building Code, Building, 2010	1518.8.8
12.	B	Florida Building Code, Building, 2010	1518.8.9
13.	B	Florida Building Code, Building, 2010	1518.10
14.	B	Florida Building Code, Building, 2010	1517.4.1
15.	C	Florida Building Code, Building, 2010	Table 1515.2
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17.	C	Florida Building Code, Building, 2010	1507.2.6
18.	A	Florida Building Code, Building, 2010	Table 1503.2
19.	C	Florida Building Code, Building, 2010	1509.5.2
20.	B	Florida Building Code, Building, 2010	Page 15.16
21.	A	Florida Building Code, Building, 2010	1518.5.2
22.	A	Florida Building Code, Building, 2010	1521.21
23.	C	Florida Building Code, Building, 2010	1510.3
24.	B	Florida Building Code, Building, 2010	1507.3.6
25.	B	Florida Building Code, Building, 2010	1507.2.9.3
26.	B	Florida Building Code, Building, 2010	1507.2.9.2
27.	A	Florida Building Code, Building, 2010	1507.2.9.2
28.	B	Florida Building Code, Building, 2010	1507.2.2
29.	A	Florida Building Code, Building, 2010	1507.10.1
30.	A	Florida Building Code, Building, 2010	Table 1509.7

31.	A	Florida Building Code, Building, 2010	1507.2.6
32.	B	Florida Building Code, Building, 2010	1507.7.2
33.	A	Florida Building Code, Building, 2010	1507.3.6
34.	A	Florida Building Code, Building, 2010	1503.2.1
35.	A	Florida Building Code, Building, 2010	1503.4.3
36.	D	Florida Building Code, Building, 2010	1507.6.2
37.	B	Florida Building Code, Building, 2010	1507.2.9.1
38.	A	Florida Building Code, Building, 2010	1507.10.1
39.	C	Florida Building Code, Building, 2010	1507.7.7
40.	A	Florida Building Code, Building, 2010	1503.7
41.	C	Florida Building Code, Building, 2010	1507.2.6
42.	B	Florida Building Code, Building, 2010	Table 1503.2
43.	C	Florida Building Code, Building, 2010	Page 15.17
44.	A	Florida Building Code, Building, 2010	Table 1507.8.7
45.	D	Florida Building Code, Building, 2010	1507.3.3
46.	A	Florida Building Code, Building, 2010	1503.4.2.1
47.	A	Florida Building Code, Building, 2010	Page 15.1
48.	B	Florida Building Code, Building, 2010	1507.7.2
49.	B	Florida Building Code, Building, 2010	1517.5.2
50.	B	Florida Building Code, Building, 2010	1518.7.3.3
51.	D	Florida Building Code, Building, 2010	1521.18.2
52.	B	Florida Building Code, Building, 2010	1514.2.1
53.	C	Florida Building Code, Building, 2010	1503.2
54.	A	Florida Building Code, Building, 2010	1507.2.9.3
55.	C	Florida Building Code, Building, 2010	1507.2.9.3
56.	B	Florida Building Code, Building, 2010	1507.2.2
57.	B	Florida Building Code, Building, 2010	1507.2.9.1
58.	B	Florida Building Code, Building, 2010	1507.2.9.2
59.	B	Florida Building Code, Building, 2010	1507.5.7
60.	A	Florida Building Code, Building, 2010	1507.6.2
61.	B	Florida Building Code, Building, 2010	1507.8.7
62.	C	Florida Building Code, Building, 2010	1507.8.7
63.	B	Florida Building Code, Building, 2010	1507.8.7

64.	B	Florida Building Code, Building, 2010	1509.7
65.	B	Florida Building Code, Building, 2010	1514.2.4.4
66.	B	Florida Building Code, Building, 2010	1517.6.2.5
67.	C	Florida Building Code, Building, 2010	1518.7.3.2
68.	A	Florida Building Code, Building, 2010	1518.4
69.	D	Florida Building Code, Building, 2010	1507.7.6
70.	C	Florida Building Code, Building, 2010	1507.8.7
71.	C	Florida Building Code, Building, 2010	1518.7.3.2
72.	C	Florida Building Code, Building, 2010	1518.7.3.2
73.	A	Florida Building Code, Building, 2010	1507.2.9.2
74.	A	Florida Building Code, Building, 2010	1507.2.9.2
75.	B	Florida Building Code, Building, 2010	1503.2
76.	C	Florida Building Code, Building, 2010	1507.2.9.2
77.	B	Florida Building Code, Building, 2010	1503.2
78.	C	Florida Building Code, Building, 2010	1503.2
79.	B	Florida Building Code, Building, 2010	1507.2.9.1
80.	D	Florida Building Code, Building, 2010	1507.2.9.2
81.	C	Florida Building Code, Building, 2010	1507.7.2
82.	B	Florida Building Code, Building, 2010	1507.7.6
83.	A	Florida Building Code, Building, 2010	1507.10.2
84.	C	Florida Building Code, Building, 2010	1507.12.1
85.	B	Florida Building Code, Building, 2010	1505.3
86.	A	Florida Building Code, Building, 2010	1507.2.2
87.	C	Florida Building Code, Building, 2010	1518.7.3.2
88.	B	Florida Building Code, Building, 2010	1503.2
89.	B	Florida Building Code, Building, 2010	1507.5.7
90.	B	Florida Building Code, Building, 2010	1503.2
91.	B	Florida Building Code, Building, 2010	2304.7(3)
92.	B	Florida Building Code, Building, 2010	1507.2.6
93.	D	Florida Building Code, Building, 2010	1505.1
94.	D	Florida Building Code, Building, 2010	1507.7.3
95.	B	Florida Building Code, Building, 2010	1507.2.2
96.	C	Florida Building Code, Building, 2010	1507.5.2

97.	B	Florida Building Code, Building, 2010	1507.2.9.2
98.	A	Florida Building Code, Building, 2010	1507.2.6
99.	B	Florida Building Code, Building, 2010	1507.2.6
100.	B	Florida Building Code, Building, 2010	1507.2.7
101.	A	Florida Building Code, Building, 2010	1507.6.2
102.	B	Florida Building Code, Building, 2010	1507.2.8
103.	B	Florida Building Code, Building, 2010	1507.2.9.3
104.	A	Florida Building Code, Building, 2010	1507.2.9.3
105.	C	Florida Building Code, Building, 2010	1507.2.6
106.	A	Florida Building Code, Building, 2010	1507.2.6
107.	B	Florida Building Code, Building, 2010	1507.2.6
108.	C	Florida Building Code, Building, 2010	Table 1503.2
109.	B	Florida Building Code, Building, 2010	1507.2.2
110.	B	Florida Building Code, Building, 2010	1503.4.2.1
111.	C	Florida Building Code, Building, 2010	Table 1503.2
112.	B	Florida Building Code, Building, 2010	1507.10.1
113.	D	Florida Building Code, Building, 2010	1509.5.2
114.	C	Florida Building Code, Building, 2010	Table 1503.2
115.	C	Florida Building Code, Building, 2010	Table 1503.2
116.	B	Florida Building Code, Building, 2010	1507.2.9.3
117.	A	Florida Building Code, Building, 2010	1507.2.9.3
118.	C	Florida Building Code, Building, 2010	1507.7.2
119.	B	Florida Building Code, Building, 2010	Table 1507.7.6
120.	D	Florida Building Code, Building, 2010	Table 1507.9.8
121.	C	Florida Building Code, Building, 2010	1507.10.1
122.	C	Florida Building Code, Building, 2010	1507.11.1
123.	C	Florida Building Code, Building, 2010	1507.14.1
124.	A	Florida Building Code, Building, 2010	1507.14.3
125.	D	Florida Building Code, Building, 2010	1509.5.2
126.	D	Florida Building Code, Building, 2010	1507.2.9.3
127.	B	Florida Building Code, Building, 2010	Table 2304.9.1
128.	C	Florida Building Code, Building, 2010	16.15



