1. Forms and shores in concrete shall not be removed until:

A. directed by the architect or engineer
B. the removal time stated in the specifications has elapsed
C. the concrete has attained the specified compressive strength
D. the concrete has gained sufficient strength to support its weight and superimposed loads

2. According to OSHA Regulations, when ropes are used to define control access areas the rope shall have a minimum breaking strength of:

A. 75 lbs.
B. 100 lbs.
C. 200 lbs.
D. 300 lbs.

3. According to OSHA, exposure to impulse or impact noise should not exceed:

A. 92 dB peak sound pressure level
B. 110 dB peak sound pressure level
C. 140 dB peak sound pressure level
D. 188 dB peak sound pressure level

4. Excavations 8' or less in depth which have unsupported, vertically-sided lower portions, shall have a maximum vertical side of __________ feet.

A. 3
B. 3.5
C. 4
D. 5

5. Employees must use a safety belt or equivalent fall protection when on the face of formwork or reinforcing steel at height of more than:

A. 4 feet
B. 6 feet
C. 8 feet
D. 10 feet

6. According to OSHA, what is the maximum number of employees you can have on a job site with only one toilet facility?

A. 10
B. 15
C. 20
D. 50
7. What is the maximum permissible span for 2” x 10” full thickness undressed lumber with a working load of 25 psf?

A. 6’
B. 8’
C. 10’
D. 12’

8. All the following are true concerning OSHA regulations about employees working over or near water except:

A. ring buoys with at least 90 feet of line shall be provided and readily available
B. at least one lifesaving skiff shall be immediately available
C. where the danger of drowning exists, provide employees with life jackets or buoyant work vests
D. at least one person certified in lifesaving swimming courses shall be employed at all times

9. According to OSHA, prior to excavation, the contractor should locate the:

A. dump site
B. site entrances
C. underground installations
D. adjacent property elevations

10. The maximum intended load for a metal tubular frame scaffold including its components is 1,000 pounds. According to OSHA, the scaffold as described shall be designed to support a minimum of:

A. 1.0 ton
B. 1.5 tons
C. 2.0 tons
D. 2.5 tons

11. Storing masonry blocks in stacks higher than 6’ is permissible provided that:

A. bracing is installed at the 6’ level
B. containment is provided every 4’
C. the stack is tapered back one-half block per tier above the 6’ level
D. the stack is on a concrete floor

12. According to OSHA, lifelines shall be secured above the point of operation to an anchorage or structural member capable of supporting a minimum dead weight of:

A. 4,200 pounds
B. 4,800 pounds
C. 5,400 pounds
D. 6,000 pounds
13. When removing asbestos fibers, a full face piece air-purifying respirator equipped with high efficiency filters is required when airborne concentrations of asbestos are NOT in excess of:

A. 2 f/cc  
B. 3 f/cc  
C. 4 f/cc  
D. 5 f/cc  

14. No employee should be exposed to lead at concentrations greater than __________ micrograms per cubic meter of air in an 8 hour period.

A. 30  
B. 40  
C. 50  
D. 60  

15. Training for Class II asbestos removal work requires hands-on-training and shall take at least:

A. 4 hrs  
B. 8 hrs  
C. 12 hrs  
D. 16 hrs  

16. According to OSHA, where oxygen deficiency (atmospheres containing less than 19.5 percent oxygen) or a hazardous atmosphere exists or could reasonably be expected to exist, such as in excavations in landfill areas or excavations in areas where hazardous substances are stored nearby, excavations deeper than __________ must be tested before employees are allowed enter the excavation site?

A. 3'  
B. 4'  
C. 5'  
D. 6'  

17. Whenever a masonry wall is being constructed, a limited access zone shall be established. The access zone shall run the entire length of the wall, on the side of the wall that is not scaffolded, and extend to the height of the wall to be:

A. constructed  
B. constructed plus two feet  
C. constructed plus four feet  
D. constructed plus six feet  

18. A scaffold platform to be used by workers is 8' high and 41" wide. According to OSHA, what is the approximate height of the required guardrails for this platform?

A. 36"  
B. 42"  
C. 48"  
D. 54"
19. What is the OSHA requirement for the permissible span of full thickness 2” x 10” undressed scaffolding lumber with a 50 psf work load?

A. 4'
B. 5'
C. 6'
D. 8'

20. A scaffold is located 12' above the ground. People are working under the scaffold. According to OSHA, what is the minimum thickness required for the screen between the toeboard and guardrail on the open side of the scaffold?

A. 16 gauge
B. 18 gauge
C. 20 gauge
D. 22 gauge

21. Employees must use a safety belt of equivalent fall protection when placing or tying reinforcing steel at a height above any adjacent working surface of more than:

A. 4'
B. 6'
C. 8'
D. 10'

22. The Code of Federal Regulations, 1926.1060, requires an employer to provide a training program for each employee:

A. using ladders and stairways
B. working with toxic substances
C. working in excavations
D. using scaffolding

23. According to OSHA, an employer shall ensure that no employee is exposed to an airborne concentration of asbestos in excess of __________ per cubic centimeter of air as averaged over a 30 minute sampling period.

A. 1.0 fiber
B. 2.0 fibers
C. 10.0 fibers
D. 20.0 fiber

24. According to OSHA, how many times its maximum intended load must scaffolding withstand without breaking?

A. 2
B. 4
C. 6
D. 10
25. When a safety net is required on a construction site, the net shall meet the minimum performance standard of:

A. 15,000 foot-pounds impact
B. 17,500 foot-pounds impact
C. 20,000 foot-pounds impact
D. 22,500 foot-pounds impact

26. A wire core manila rope is used as a lifeline where it may be subjected to cutting or abrasion. What is the required minimum size of the rope?

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

27. Routine inspection of open excavations shall be conducted by a competent person:

A. daily
B. weekly
C. every two days
D. every three days

28. Haulage vehicles, whose payload is loaded by means of cranes, power shovels, loaders, or similar equipment, shall have:

A. pneumatic tires capable of supporting 1-1/2 times the payload capacity
B. automatic dumping mechanisms capable of payload leveling
C. an automatic transmission and a cab shield on the load side of the operator station
D. a cab shield and/or canopy adequate to protect the operator from shifting or falling materials

29. Barricades for protection of employees shall:

A. be approved by OSHA
B. be constructed of wood laminated framing and conform to 489.134
C. be constructed of laminated steel and conform to 489.134
D. conform to the Manual of Uniform Traffic Control Devices

30. When removing hazardous waste materials, personal protection equipment is divided into four categories based upon protection required. Which category has the highest level of respiratory protection but a lesser level of skin protection?

A. Level A
B. Level B
C. Level C
D. Level D
31. Fuel gas and oxygen manifolds shall NOT be placed where?

A. indirect sunlight  
B. no closer than 15' of main electric  
C. elevated at least 6' off of a dirt floor  
D. they shall not be located within enclosed areas

32. What is the maximum permissible noise exposure that a worker may be subjected to for an 8 hour duration?

A. 90 dB  
B. 95 dB  
C. 100 dB  
D. 105 dB

33. According to OSHA, what does the term "point of operation" refer to?

A. the starting point of a project  
B. the specific operation of a project being performed  
C. the area of a project where work is underway  
D. the area on a machine where work is actually performed

34. What is the minimum, above the top of the vertical side, must the support shield systems at vertically sided lower portion of an excavation extend?

A. 20"  
B. 18"  
C. 16"  
D. 14"

35. According to OSHA Regulations, what is the highest stack allowed when bricks are being stored?

A. 5 feet  
B. 7 feet  
C. 9 feet  
D. 10 feet

36. According to OSHA Regulations, employees shall be provided with anti-laser eye protection devices when working in areas in which a potential exposure to reflected laser light is greater than:

A. 5 miliwatts  
B. 4 miliwatts  
C. 3 miliwatts  
D. 2 miliwatts
37. According to OSHA Regulations, the minimum illumination required for first aid stations is:

A. 30 foot candles
B. 20 foot candles
C. 5 foot candles
D. 3 foot candles

38. According to OSHA Regulations, a job site having 90 employees with temporary rest rooms is required to have a minimum of how many of toilets and urinals?

A. one toilet and one urinal
B. two toilets and two urinals
C. three toilets and three urinals
D. four toilets and four urinals

39. According to OSHA Regulations, the minimum illumination required for general construction area lighting is:

A. 3 foot candles
B. 5 foot candles
C. 10 foot candles
D. 30 foot candles

40. A 400 KV transmission line is above a contractor's work area. Assuming the line is not deenergized what is the minimum distance between the line and any part of a crane or derrick, or its loads?

A. 6'-8"
B. 11'-8"
C. 15'-8"
D. 21'-8"

41. The indoor storage of flammable and combustible liquids requires that no more than _______ gallons to be stored in a room outside of an approved storage cabinet.

A. 10
B. 15
C. 25
D. 60

42. Flammable and combustible liquids in excess of _______ gallons shall be stored in an acceptable or approved cabinet meeting the requirements of OSHA.

A. 60
B. 25
C. 15
D. 10
43. Not more than ________ gallons of combustible liquids shall be stored in any one storage cabinet.

A. 25  
B. 60  
C. 80  
D. 120

44. According to OSHA, a hand-held grinder with a 2-1/8" diameter wheel shall be equipped with only:

A. constant pressure switch  
B. momentary contact on/off switch  
C. positive percussion switch  
D. positive on/off switch

45. According to OSHA, which of the following is not accepted?

A. a 1-1/2" diameter grinder with a positive on/off control switch  
B. a hand-held powered drill with a momentary contact on/off control switch  
C. a circular saw with a constant pressure switch  
D. a drift pin with a mushroom head

46. Each end of a scaffold platform, unless cleated or otherwise restrained, shall extend over the centerline of its support at least:

A. 2"  
B. 4"  
C. 6"  
D. 12"

47. Where platforms are overlapped to create a long platform, platforms shall be secured from movement or overlapped at least:

A. 2"  
B. 4"  
C. 6"  
D. 12"

48. According to OSHA, what is the minimum thickness required for the screen that is installed between the toeboard and guardrail on the open side of a scaffold?

A. 16 gauge  
B. 18 gauge  
C. 20 gauge  
D. 22 gauge
49. A "Controlled Access Zone" is implemented to protect employees from access to an area where the erection of precast concrete members is being performed. The control lines in a "Controlled Access Zone" shall be erected not more than feet from the unprotected or leading edge or half of the length of the member being erected, whichever is less.

A. 6  
B. 15  
C. 25  
D. 60  

50. Toeboards, when used as a protection against falling objects, shall have a minimum vertical height of:

A. 3-1/2"  
B. 4"  
C. 5-1/2"  
D. 6"  

51. According to OSHA, wire rope shall be taken out of service when any of the following conditions exist:

A. four randomly distributed broken wires  
B. two broken wires in one strand  
C. wear of 1/4 the original diameter of outside individual wires  
D. evidence of heat damage  

52. All masonry walls over in height shall be adequately braced to prevent overturning and to prevent collapse unless the wall is adequately supported so that it will not overturn or collapse.

A. 8'  
B. 12'  
C. 16'  
D. 20'  

53. Self-supporting portable ladders shall be capable of supporting without failure at least times the maximum intended load.

A. 3  
B. 4  
C. 5  
D. 6  

54. Non-self-supporting ladders shall be used at an angle such that the horizontal distance from the top support to the foot of the ladder is approximately:

A. one-third the working length of the ladder  
B. one-quarter the working length of the ladder  
C. one-fifth the working length of the ladder  
D. one-eighth the working length of the ladder
55. A non-self-supporting ladder has a working length of 20'. According to OSHA, the horizontal distance from the top support to the foot of the ladder is approximately:

A. 1/4 of a foot  
B. four feet  
C. five feet  
D. six feet  

56. Job-made wooden ladders with spliced side rails shall be used at an angle such that the horizontal distance from the top support to the foot of the ladder is:

A. one-third the working length of the ladder  
B. one-quarter the working length of the ladder  
C. one-fifth the working length of the ladder  
D. one-eighth the working length of the ladder  

57. During asbestos removal, how many separate chambers shall the asbestos disposal contractor erect?

A. 2  
B. 3  
C. 4  
D. 5  

58. All pneumatic nailers, staplers and other similar equipment provided with automatic fastener feed shall have a safety device to prevent the tool from ejecting fasteners when operation pressures exceed ________.

A. 75 psi.  
B. 100 psi.  
C. 125 psi.  
D. 150 psi.  

59. A portable ladder that is NOT self-supporting must be capable of supports at least ________ times the maximum intended load.

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

60. When portable ladders are used to access a roof or upper landing surface, the ladder side rails shall extend at least ________ above the roof or upper landing surface to which the ladder is used to gain access.

A. 1'  
B. 2'.  
C. 3'  
D. 4'
61. The common drinking cup is ______________.
   A. prohibited
   B. not prohibited.
   C. prohibited in areas where more than 3 workmen will use the cup.
   D. prohibited in hazardous areas.

62. Whenever materials are dropped more than ___________ to any point lying outside the exterior walls of
   the building, an enclosed chute of wood, or equivalent material, shall be used.
   A. 10'
   B. 15'
   C. 20'
   D. 25'

63. Eye protection near dangerous working conditions ____________.
   A. is required at the employee's cost.
   B. is required at the employer's cost.
   C. can only be required by union regulations.
   D. is not required.

64. The use of electrical cords for hoisting or lowering shall
   A. be permitted.
   B. not be permitted.
   C. only be permitted during daylight hours
   D. not be permitted during dusk or evening hours

65. According to OSHA, a project with 200 men and 20 women would require ____________ toilets.
   A. 4 toilets and 4 urinals
   B. 4.4 toilets and 4.4 urinals
   C. 5 toilets and 5 urinals
   D. 5.5 toilets and 5.5 urinals

66. An employee is exposed to the following noise levels:
   - 1. 90 dba at 2 hours
   - 2. 100 dba at 1/2 hour
   - 3. 110 dba at 1/4 hour

   According to OSHA, the noise exposure factor is? (Round up to the nearest whole number)
   A. 1.00, not allowed
   B. 10.00, allowed
   C. 10.00, not allowed
   D. 1.00, allowed
67. During construction the minimum illumination required for an indoor warehouse is ______ foot-candles.

A. 3  
B. 5  
C. 10  
D. 30

68. What is the minimum illumination required for shops in construction areas?

A. 3 foot-candles  
B. 5 foot-candles  
C. 10 foot-candles  
D. 30 foot-candles

69. Safety belt lanyard shall be a minimum of 1/2-inch nylon, or equivalent, with a maximum length to provide for a fall of no greater than __________ feet.

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

70. Safety nets, where required, shall be provided when workplaces are more than ______ feet above the ground or water surface.

A. 100  
B. 75  
C. 50  
D. 25

71. When safety nets are required to be provided, such nets shall extend ______ feet beyond the edge of the work's surface.

A. 4  
B. 6  
C. 8  
D. 10

72. The mesh size of safety nets shall not exceed:

A. 12" x 12"  
B. 10" x 10"  
C. 8" x 8"  
D. 6" x 6"
73. When masonry blocks are stacked higher than _______ feet, the stack shall be tapered back one-half block per tier above the six-foot level.

A. 4  
B. 6  
C. 8  
D. 10

74. Lumber that is handled manually shall not be stacked more than _______ feet high.

A. 14  
B. 16  
C. 18  
D. 20

75. The components of a scaffold loaded with 500 pounds shall be capable of supporting its own weight and a load of at least __________ without failure.

A. 1 ton  
B. 2 tons  
C. 2.5 tons  
D. 4 tons

76. Each employee working on the face of formwork or reinforcing steel shall be protected from falling _______ or more to lower levels by personal fall arrest systems, safety net systems, or positioning device systems.

A. 6'  
B. 8'  
C. 10'  
D. 25'

77. All site clearing equipment shall be equipped with an overhead and rear canopy guard of at least 1/8” steel plate or _______ woven wire mesh with openings no greater than one inch, or equivalent.

A. 1/8"  
B. 1/4"  
C. 3/8"  
D. 1/2"

78. A stairway, ladder, ramp or other safe means of egress shall be located in trench excavations that are 4’ or more in depth so as to require no more than _________ feet of lateral travel for employees.

A. 15'  
B. 20'  
C. 25'  
D. 30'
79. According to OSHA, a trench 100' long by 10' wide and 5' deep will require a minimum of ladders:

A. 2  
B. 3  
C. 4  
D. 5

80. According to OSHA, cohesive soil packed with an unconfined compressive strength of less than 1.5 tons per square foot but greater than .5 tons per square foot is defined as:

A.Type A  
B.Type B  
C.Type C  
D.Type D

81. A six-foot deep trench excavated in Type C soil shall have the sides sloped at a maximum of:

A. 3/4' vertical to 1' horizontal  
B. 1' vertical to 1' horizontal  
C. 1-1/2' vertical to 1' horizontal  
D. 1' vertical to 1-1/2' horizontal

82. Sloping or benching of excavations shall be designed by a registered engineer when depth of excavations is:

A. more than 10'  
B. more than 15'  
C. at least 20'  
D. more than 20'

83. A simple slope excavation with a depth of 10 feet and which will be open for 20 hours shall have a maximum allowable slope of in Type A soil.

A. 1' horizontal to 3/4' vertical  
B. 3/4' horizontal to 1' vertical  
C. 1' horizontal to 1/2' vertical  
D. 1/2' horizontal to 1' vertical

84. When Type C soil is excavated over Type A soil, Type A soil shall be excavated to a maximum slope of in layered soils.

A. 1' horizontal to 3/4' vertical  
B. 1' horizontal to 1' vertical  
C. 3/4' horizontal to 1' vertical  
D. 1-1/2' horizontal to 1' vertical
85. Lifting inserts that are embedded, or otherwise attached to precast concrete members, other than the tilt-up members, shall be capable of supporting at least how many times the intended maximum load?

A. 2  
B. 3  
C. 4  
D. 5

86. The maximum number of manually-controlled jacks allowed for lift-slab construction operations shall be limited to ________ on one slab.

A. 8  
B. 10  
C. 12  
D. 14

87. At no time during steel erection shall there be more than four floors or feet of unfinished bolting or welding above the foundation or uppermost permanently secured floor.

A. 32  
B. 48  
C. 58  
D. 66

88. According to OSHA, the approximate angle of repose for sloping the sides of an excavation, less than 20' deep, in sand is:

A. 90°  
B. 53°  
C. 45°  
D. 34°

89. When excavating in the proximity of adjoining buildings, a general contractor must ________ for the safety and protection of workers.

A. remove all loose soils and rocks  
B. compact adjacent soils and slope walls  
C. provide adequate shoring and bracing systems  
D. request a variance to move excavation farther away

90. When single post shores are tiered, they must:

A. never be spliced  
B. be vertically aligned  
C. be designed by a licensed engineer  
D. be adequately braced at top and bottom
91. The maximum allowable slope for excavations less than 20' deep in Type B soil or rock is:

A. 34°
B. 45°
C. 53°
D. 90°

92. When erecting systems-engineered metal buildings, during placing of rigid frame members, the load is not to be released from the hoisting equipment until:

A. the crane operator signals that is safe to proceed
B. all bolts have been installed and tightened to the specified torque
C. the members are secured with not less than 50% of the required bolts at each connection
D. drift pins have driven into at least two bolt holes at each connection for the member

93. According to OSHA, prior to site layout, the contractor should:

A. obtain a certificate of occupancy and provide proof of occupancy
B. alert subcontractors to the requirements of their scope
C. start erecting structural steel and roof support members
D. locate surface encumbrances that may pose a hazard to employees

94. Drawings or plans, including all revisions, for concrete formwork (including shoring equipment) shall be available at the:

A. jobsite
B. owner's office
C. contractor's main office
D. building department's office

95. Shoring for supported concrete slabs shall be removed only when the contractor:

A. has had it inspected by the building inspector
B. makes sure the concrete is dry to the touch
C. determines that the concrete has gained sufficient strength to support its weight and superimposed loads
D. has been told by the concrete supervisor that it is safe to strip the shoring

96. Shoring for concrete shall be designed by a:

A. contractor
B. carpenter
C. qualified designer
D. lumber supplier
97. When lifting concrete slabs, operation of jacks shall be synchronized in such a manner as to insure even and uniform lifting of the slab. All points of the slab support shall be kept level within:

A. 1/2"
B. 1"
C. 1-1/2"
D. 2"

98. Employees shall be protected from excavated or other materials or equipment that could pose a hazard by falling or rolling into excavations. What is the minimum distance required from the edge of excavations for placing and keeping such materials or equipment?

A. 2'
B. 3'
C. 4'
D. 5'

99. The short-term maximum allowable slope for excavations greater than 12' and less than 20' in Type A soil shall be:

A. 1/4 horizontal to 1 vertical
B. 1/2 horizontal to 1 vertical
C. 3/4 horizontal to 1 vertical
D. 1 horizontal to 1 vertical

100. If hazardous waste clean up and removal operations at any site take longer than months to complete, the employer must provide showers and changing rooms for employees exposed to such conditions.

A. 3
B. 6
C. 9
D. 12
ANSWER KEY

1. D 1926.703 (e) (2)
2. C 1926.502 (9) (3) (iii)
3. C 1926.52 (e)
4. B Figure B-1
5. B 1926..501 (b) (5)
6. C Table D-1
7. C Chart
8. D 1926..106
9. C 1926.651 (b) (1)
10. C 1926.451 (a) (1)
    1,000 x 4 + 2000 = 2 tons
11. C 1926.250 (b) (7)
12. C 1926.104 (b)
13. D Table 1
14. C 1926.62 (c) (1)
15. B 1926.1101 (k) (9) (iv) [A]
16. B 1926.651 (g) (1) (i)
17. C 1926.706 (a) (2)
18. B 1926.451 (g) (4) (ii)
19. D Chart
20. B Subpart L (2) (1) (f)
22. A 1926.1060 (a)
23. A 1926.1101(c) (2)
24. B 1926.451 (a) (1)
25. B 1926.105 (d)
26. C 1926.104 (c)
27. A 1926.651 (k)
28. D 1926.601 (b) (6)
29. D .202
30. B 1926.65 Appendix B, Part A, II
31. D 1926.350 (e) (2)
32. A Table D-2
33. D 1926.300 (b) (4) (i)
34. B Figure B-1.3
35. B 1926.250 (b) (6)
36. A 1926.54 (c)
37. A Table D-3
38. C Table D-1
39. B Table D-3
40. D 1926.550 (a) (15) (ii)
    400 - 50 = 350 x .4" + 12+ 10" - , 21.67'
41. C 1926.152 (b) (1)
42. B 1926.152 (b) (2)
43. D 1926 .152 (b)(3)
44. B 1926 .300 (d) and .301 (c)
46. C 1926.451 (b) (4)
47. D 1926.451 (b) (7)
48. B Subpart L (2) (1) (f)
49. D 1926.502 (g) (1) (ii)
50. A 1926.502 (j) (3)
51. D 1926.550 (a) (7)
52. A 1926.706 (b)
53. B 1926.1053 (a) (1) (i)
54. B 1926.1053 (b) (5) (i)
55. C 1926.1053 (b) (5) (i)
   Solution: 20' + 4 = 5'
56. D 1926.1053 (b) (5) (ii)
57. B 1926.1101, (j) [A] [B] [C]
58. B 1926.302 (b) (3)
59. B 1926.1053 (a) (1) (ii)
60. C 1926.1053 (b) (1)
61. A 1926.51(a) (4)
62. C 1926.252 (a)
63. B 1926.102 (a) (1)
64. B 1926.302 (a) (2)
65. C 1926.51 Table D-1
66. D 1926.52 Table D-2
67. B 1926.56 Table D-3
68. C 1926.56 Table D-3
69. A 1926.104 (d)
70. D 1926.105 (a)
71. C 1926.105 (c)
72. D 1926.105 (d)
73. B 1926.250 (b) (7)
74. B 1926.250 (b) (8) (iv)
75. A 1926.451 (a) (1)
   Solution: 500 x 4 + 2,000 = 1 ton
76. A 1926.501 (b) (5)
77. B 1926.604 (a) (2) (i)
78. C 1926.651 (c) (2)
79. A 1926.651 (c) (2)
   Solution: 100 ± 50 = 2 ladders
80. B Subpart P, App A (b)
81. D Table B-1
82. D Table B-1, Note # 3 83. D 336 320 Figure B-1.1
84. C Figure B-1.4
85. C 1926.704 (c)
86. D 1926.705 (j)
87. B 1926.754 (b) (2)
88. D Subpart P, Appendix A (b) [Type C]; Table B-1
   "sand" is classified as Type C soil
89. C 1926.651 (i)
90.  B  1926.703 (b) (8) (ii)
91.  B  Table B-2
92.  C  1926.758 (c)
93.  D  1926.651 (a)
94.  A  1926.703 (a) (2)
95.  C  1926.703 (e) (1)
96.  C  1926.703 (b) (8) (i)
97.  A  1926.705 (g)
98.  A  1926.651 (j) (2)
99.  C  Table B-1 (Footnote 2)
100. B  1926.65 (n) (7)