Instructions: **Fee $25**

1. Print these pages.
2. Circle the correct answers and transfer them to the answer sheet.
3. Page down to the last page for the verification forms and mailing instructions.
4. Use the 2014 & 2011 NEC as your reference materials & search for the grey code change areas.
5. All questions are listed in straight order (not random order) throughout the complete quiz.

Course: 16980 2014 NEC Changes PART 5

This course is valid for these credentials:

Credential Description	Cred Code	Credit Hours
Registered/Beginner Electrician	BE	3.0
Commercial Electrical Inspector	CEI	3.0
Industrial Journeyman Electrician	IJE	3.0
Journeyman Electrician	JE	3.0
Master Electrician	ME	3.0
Residential Journeyman Electrician	RJE	3.0
Residential Master Electrician	RME	3.0
UDC-Electrical Inspector	UEI	3.0

2014 NEC Changes Part 5

1. 517.2 Patient Care Vicinity. A space within a location intended for the examination and treatment of patients, extending _____ beyond the normal location of the patient bed, chair, table, treadmill, or other device that supports the patient during examination and treatment
   a. 1.8 m
   b. 6 ft.
   c. both a & b
   d. none of the above
2. 517.2 Patient Care Vicinity. A space within a location intended for the examination and treatment of patients extending vertically to_____ above the floor.
   a. 2.3 m
   b. 7 ft. 6 in.
   c. both a & b
   d. none of the above
3. 517.2 Wet Procedure Location. The area in a patient care space where a procedure is performed that is normally subject to wet conditions while _____ are present, including standing fluids on the floor or drenching of the work area, either of which condition is intimate to the patient or staff.
   a. staff members
   b. patients
   c. both a & b
   d. none of the above
4. 517.2 Informational Note: Routine housekeeping procedures and incidental spillage of liquids do define a wet procedure location.
   a. true
   b. false
5. 517.16 Use of Isolated Ground Receptacles. The requirement to prohibit isolated ground receptacles in health care facilities was condensed to prohibit these receptacles from only the _____ of a health care facility.
   a. patient care vicinity
   b. patient care space
   c. general care space
   d. basic care space

6. 517.18 General Care Areas (A) Patient Bed Location. Each patient bed location shall be supplied by at least two branch circuits, one from the _____.

a. critical branch
b. normal system
c. emergency system
d. both a & b

7. 517.18 General Care Areas (A) Patient Bed Location. All branch circuits from the _____ shall originate in the same panelboard.

a. critical branch
b. normal system
c. emergency system
d. both a & b

8. 517.18 General Care Areas (A) Patient Bed Location. The electrical receptacles or the cover plate for the electrical receptacles supplied from the critical branch shall have a _____.

a. distinctive color
b. marking
c. listing
d. both a & b

9. 517.18 General Care Areas (A) Patient Bed Location. The electrical receptacles or the cover plate for the electrical receptacles supplied from the critical branch shall _____.

a. be readily identifiable
b. indicate the panelboard supplying them
c. indicate the branch circuit number supplying them
d. all of the above

10. 517.18 General Care Areas (A) Patient Bed Location. Branch circuits serving patient bed locations shall not be part of a _____ branch circuit.

a. individual wire
b. multi-wire
c. emergency
d. none of the above

11. 517.18 General Care Areas (B) Patient Bed Location Receptacles. Each patient bed location shall be provided with a minimum of _____ receptacles.

a. 4
b. 6
c. 8
d. 2

12. 517.18 General Care Areas (B) Patient Bed Location Receptacles shall be permitted to be of the_____.

a. single or duplex
b. quadruplex type
c. any combination of the above
d. all of the above

13. 517.18 General Care Areas (B) Patient Bed Location Receptacles. All receptacles shall be _____ "hospital grade".

a. identified.
b. listed
c. approved
d. both a & b

14. 517.18 General Care Areas (B) Patient Bed Location Receptacles. The grounding terminal of each receptacle shall he connected to an _____ equipment grounding conductor.

a. bare copper
b. insulated copper
c. insulated aluminum
d. bare aluminum

15. 517.18 General Care Areas (B) Patient Bed Location Receptacles. The above equipment grounding conductor sized in accordance with Table _____.
    a. 250.120
    b. 250.121
    c. 250.122
    d. 250.123
16. 517.18 General Care Areas (B) Patient Bed Location Receptacles. Exception No. 1: The requirements of 517.18{B) shall not apply to _____hospitals meeting the requirements of 517.10(B)(2).
    a. psychiatric
    b. substance abuse
    c. rehabilitation
    d. all of the above
17. 517.18 General Care Areas (B) Patient Bed Location Receptacles. Exception No. 2: Psychiatric security rooms shall be required to have receptacle _____ outlets installed in the room.
    a. one
    b. two
    c. both a & b
    d. none of the above
18. 517.19 Critical Care Areas (B) Patient Bed Location Receptacles. (1) Minimum Number and Supply. Each patient bed location shall he provided with a minimum of _____ receptacles.
    a. 6
    b. 8
    c. 12
    d. 14
19. 517.19 Critical Care Areas (B) Patient Bed Location Receptacles. (1) Minimum Number and Supply. At least one of which shall be connected to either of the following:
    a. The normal system branch circuit required in 517.19(A)
    b. An-emergency system critical branch circuit supplied by a different transfer switch than the other receptacles at the same patient bed location.
    c. both a & b
    d. none of the above
20. 517.19 Critical Care Areas (B) Patient Bed Location Receptacles. (2) Receptacle Requirements. The receptacles required in 517.19(B) (1) shall be permitted to be _____.
    a. single or duplex
    b. quadruplex type
    c. any combination of the above
    d. all of the above
21. 517.19 Critical Care Areas (B) Patient Bed Location Receptacles. (2) Receptacle Requirements. All receptacles shall be _____.
    a. identified.
    b. listed
    c. approved
    d. both a & b
22. 517.19 Critical Care Areas (B) Patient Bed Location Receptacles. (2) Receptacle Requirements. The grounding terminal of each receptacle shall be connected to the reference grounding point by means of an insulated _____ equipment grounding conductor.
    a. bare copper
    b. insulated copper
    c. insulated aluminum
    d. bare aluminum
23. 517.19 Critical Care Areas (C) Operating Room Receptacles. (1) Minimum Number and Supply. Each operating room shall be provided with a minimum of ____ receptacles.
    a. 10
    b. 12

c. 24
d. 36

24. 517.19 Critical Care Areas (C) Operating Room Receptacles. (1) Minimum Number and Supply. At least ____ of which shall be connected.
a. 10
b. 12
c. 24
d. 36

25. 517.19 Critical Care Areas (C) Operating Room Receptacles. (1) Minimum Number and Supply. At least twelve of which shall be connected to either of the following:
a. The normal system branch circuit required in 517.19(A)
b. A critical branch circuit supplied by a different transfer switch than the other receptacles at the same location
c. both a & b
d. none of the above

26. 517.19 Critical Care Areas (C) Operating Room Receptacles. (2) Receptacle Requirements. The receptacles required in 517.19(C)(1) shall be permitted to be of the_____.
a. single or duplex
b. duplex
c. any combination of the above
d. all of the above

27. 517.19 Critical Care Areas (C) Operating Room Receptacles. (2) Receptacle Requirements. All receptacles shall be _____.
a. identified.
b. listed
c. approved
d. both a & b

28. 517.19 Critical Care Areas (C) Operating Room Receptacles. (2) Receptacle Requirements. The grounding terminal of each receptacle shall be connected to the reference grounding point by means of an _____ copper equipment grounding conductor.
a. bare copper
b. insulated copper
c. insulated aluminum
d. bare aluminum

29. The minimum number of receptacles required in an operating room of a health care facility was not addressed.
a. true
b. false

30. 517.30 Essential Electrical Systems for Hospitals (B) General. (2) Emergency Systems was _____.
a. removed
b. added
c. revised
d. none of the above

31. 517.30 Essential Electrical Systems for Hospitals (B) General. (3) Equipment System was _____.
a. removed
b. added
c. revised
d. none of the above

32. 517.30 Essential Electrical Systems for Hospitals (B) General. (1) Separate Branches Systems. Essential electrical systems for hospitals shall be comprised of _____separate branches capable of supplying a limited amount of lighting and power service that is considered essential for life safety and effective hospital operation during the time the normal electrical service is interrupted for any reason.
a. one
b. two

c. three
d. four

33. 517.30 Essential Electrical Systems for Hospitals (B) General. (1) Separate Branches Systems. These required branches are _____.
a. life safety
b. critical
c. equipment
d. all of the above

34. 517.30 Essential Electrical Systems for Hospitals (B) General. (2) Transfer Switches. The number of transfer switches to be used shall he based on _____.
a. reliability
b. design
c. load considerations
d. all of the above

35. 517.30 Essential Electrical Systems for Hospitals (B) General. (2) Transfer Switches. Each branch of the essential electrical system shall have _____ transfer switches.
a. 0
b. only one
c. one or more
d. none of the above

36. 517.30 Essential Electrical Systems for Hospitals (B) General. (2) Transfer Switches. One transfer switch and downstream distribution system shall be permitted to serve one or more branches in a facility with a maximum demand on the essential electrical system of _____ kVA.
a. 50
b. 100
c. 150
d. 200

37. 517.30 Essential Electrical Systems for Hospitals (B) General. (2) Transfer Switches. Informational Note No. 1: See NFPA 99-_____, Standard for Health Care Facilities Code,
a. 2002
b. 2005
c. 2008
d. 2012

38. 517.30 Essential Electrical Systems for Hospitals (E) Receptacle Identification. The cover plates for the electrical receptacles or the electrical receptacles themselves supplied from the _____ electrical system shall have a distinctive color or making.
a. essential
b. emergency
c. both a & b
d. none of the above

39. 517.30 Essential Electrical Systems for Hospitals (E) Receptacle Identification. The cover plates for the electrical receptacles or the electrical receptacles shall be readily _____.
a. noticeable
b. visible
c. identifiable
d. available

40. 517.30 Essential Electrical Systems for Hospitals (E) Receptacle Identification. _____-type, 125-volt, 15- and 20-ampere receptacles.
a. locking
b. Nonlocking
c. both a & b
d. none of the above

41. 517.30 Essential Electrical Systems for Hospitals (E) Receptacle Identification. These receptacles shall have an _____ to indicate that there is power to the receptacle.
    a. illuminated face
    b. indicator light
    c. both a & b
    d. none of the above
42. 517.30 Essential Electrical Systems for Hospitals (G) Coordination. Overcurrent protective devices serving the essential electrical system shall be selectively coordinated for the period of time that a fault's duration extends beyond _____ second.
    a. 0.001
    b. 0.01
    c. 0.1
    d. 1.0
43. 517.30 Essential Electrical Systems for Hospitals (G) Coordination. Exception No. 1: Between transformer primary and secondary overcurrent protective devices, where only one overcurrent protective device or set of overcurrent protective devices exist on the transformer _____.
    a. primary
    b. secondary
    c. both a & b
    d. none of the above
44. 517.30 Essential Electrical Systems for Hospitals (G) Coordination. Exception No. 2: Between over current protective devices of the same size (ampere rating) in _____.
    a. parallel
    b. series
    c. both a & b
    d. none of the above
45. 517.30 Essential Electrical Systems for Hospitals (G) Coordination. Informational Note: The terms _____as used in this section do not cover the full range of overcurrent conditions.
    a. "Coordination"
    b. "Coordinated"
    c. both a & b
    d. none of the above
46. 517.30 Essential Electrical Systems for Hospitals (G) Coordination. No requirements existed in Article 517 for simply "coordination" for the essential electrical system in the 2011 NEC.
    a. true
    b. false
47. Selective coordination provisions for a health care facility exist at 517.17(C) in the 2011 NEC.
    a. true
    b. false
48. 520.2 Definitions (Theaters, Audience Areas of Motion Picture and Television Studios, Performance Areas, and Similar Locations). Three new definitions were added to Article 520. New definitions were added for _____.
    a. stage equipment
    b. stage lighting hoist
    c. stage switchboard
    d. all of the above
49. 520.2 Definitions (Theaters, Audience Areas of Motion Picture and Television Studios, Performance Areas, and Similar Locations)._____. Defines equipment at any location on the premises integral to the stage production including, but not limited to, equipment far lighting, audio, special effects, rigging, motion control, projection, or video.
    a. Stage Equipment
    b. Stage Lighting Hoist
    c. Stage Switchboard

d. Stage Panelboard

50. 520.2 Definitions (Theaters, Audience Areas of Motion Picture and Television Studios, Performance Areas, and Similar Locations). _____. Defines a motorized lifting device that contains a mounting position for one or more luminaires, with wiring devices for connection of luminaires to branch circuits, and integral flexible cables to allow the luminaires to travel over the lifting range of the hoist while energized.

a. Stage Equipment
b. Stage Lighting Hoist
c. Stage Switchboard
d. Stage Panelboard

51. 520.2 Definitions (Theaters, Audience Areas of Motion Picture and Television Studios, Performance Areas, and Similar Locations) _____. Defines a switchboard, panelboard, or rack containing dimmers or relays with associated overcurrent protective devices, or overcurrent protective devices alone, used primarily to feed stage equipment.

a. Stage Equipment
b. Stage Lighting Hoist
c. Stage Switchboard
d. Stage Panelboard

52. Definitions (Theaters, Audience Areas of Motion Picture and Television Studios, Performance Areas, and Similar Locations) _____. Defines a board not included in this article.

a. Stage Equipment
b. Stage Lighting Hoist
c. Stage Switchboard
d. Stage Panelboard

53. A new section for "Stage Lighting Hoist" was added at _____, thus a new definition was needed.

a. 540.20
b. 540.30
c. 540.40
d. 540.50

54. 547.2 Definitions Equipotential Plane. The definition of an equipotential plane for agriculture buildings was _____.

a. deleted
b. revised
c. both a & b
d. none of the above

55. 547.2 Definitions Equipotential Plane. The definition of an equipotential plane for agriculture buildings was to indicate that this plane is intended to "minimize" voltage potentials within the plane and between the _____.

a. plane
b. grounded equipment
c. earth
d. all of the above

56. 547.2 Definitions Equipotential Plane. An area where wire mesh or other conductive elements are embedded in or placed under concrete, bonded to all metal structures and fixed nonelectrical equipment that _____ become energized, and connected to the electrical grounding system to minimize voltage potentials within the plane and between the plane, grounded equipment, and the earth.

a. shall
b. may
c. both a & b
d. none of the above

57. 56. 547.2 Definitions Equipotential Plane. An area where _____are embedded in or placed under concrete, bonded to all metal structures and fixed nonelectrical equipment.

a. wire mesh
b. other conductive elements
c. both a & b
d. none of the above

58. 547.5 Wiring Methods (F) Separate Equipment Grounding Conductor. Where an equipment grounding conductor is installed underground within a location falling under the scope of Article 547, it shall be _____.
    a. insulated
    b. copper
    c. covered
    d. both a & c
59. 547.5 Wiring Methods (F) Separate Equipment Grounding Conductor. _____were made to 547.5(F) to now permit an equipment grounding conductor installed underground at an agricultural building location to be an insulated or covered aluminum or copper conductor.
    a. Deletions
    b. Revisions
    c. both a & b
    d. none of the above
60. 550.15 Wiring Methods and Materials. Except as specifically limited in this section, the wiring methods and materials included in this _____ shall be used in mobile homes.
    a. Program
    b. Code
    c. Package
    d. Area
61. 550.15 Wiring Methods and Materials. Aluminum conductors, aluminum alloy conductors, and aluminum core conductors such as copper-clad aluminum shall be acceptable for use as branch-circuit wiring.
    a. true
    b. false
62. 550.15 Wiring Methods and Materials. (H) Under-Chassis Wiring (Exposed to Weather). Where outdoor or under chassis line voltage (120 volts, _____) wiring is exposed.
    a. nominal
    b. or higher
    c. both a & b
    d. none of the above
63. 550.15 Wiring Methods and Materials. (H) Under-Chassis Wiring (Exposed to Weather). Where outdoor or under chassis line voltage wiring is exposed to moisture it shall be protected by a conduit or raceway approved for use in _____ locations.
    a. damp
    b. wet
    c. suitable
    d. all of the above
64. 550.15 Wiring Methods and Materials. (H) Under-Chassis Wiring (Exposed to Weather). Where outdoor or under chassis line voltage wiring is subject to physical damage it shall be protected by a conduit or raceway approved for use in damp locations.
    a. true
    b. false
65. 550.15 Wiring Methods and Materials. (H) Under-Chassis Wiring (Exposed to Weather). The conductors inside the conduit or raceway shall be suitable for use in damp locations.
    a. true
    b. false
66. 550.15 Wiring Methods and Materials. (H) Under-Chassis Wiring (Exposed to Weather). "Under-Chassis Wiring (Exposed to Weather)" has been _____to allow any raceway or conduit "listed" for a wet location or where subject to physical damage.
    a. deleted
    b. revised
    c. both a & b
    d. none of the above

67. 550.15 Wiring Methods and Materials. (H) Under-Chassis Wiring (Exposed to Weather). Rather than the conductors having to be "suitable" for use in a wet location, the conductors must now be "listed" for use in wet locations.
    a. true
    b. false
68. 551.4 General Requirements (C) Labels. Labels required by Article 551 shall be made of _____.
    a. etched
    b. metal-tamped
    c. embossed brass
    d. all of the above
69. 551.4 General Requirements (C) Labels. Labels required by Article 551 shall be made of _____.
    a. stainless steel
    b. plastic laminates not less than 0.005 in. thick
    c. plastic laminates not less than 0.13 mm
    d. all of the above
70. 551.4 General Requirements (C) Labels. Labels required by Article 551 shall be made of _____.
    a. anodized
    b. alclad aluminum not less than 0.005 mm
    c. alclad aluminum not less than .00002
    d. all of the above
71. 551.4 General Requirements (C) Labels. Informational Note: For guidance on other label criteria used in the recreational vehicle industry, refer to _____ANSI Z535, Product Safety Signs and Labels.
    a. 2011
    b. 2012
    c. 2008
    d. 2014
72. 551.4 General Requirements (C) Labels. A _____ subsection for "Labels" for recreational vehicles and recreational vehicle parks was added to the general requirements of 551.4.
    a. deleted
    b. relocated
    c. new
    d. none of the above
73. 551.71 Type Receptacles Provided. (Recreational Vehicle Parks) Type Receptacles Provided. Every recreational vehicle site with electrical supply shall he equipped with at least _____ 20-ampere, 125-volt receptacle.
    a. 1
    b. 2
    c. 3
    d. none of the above
74. 551.71 Type Receptacles Provided. (Recreational Vehicle Parks) Type Receptacles Provided. A minimum of _____ percent of all recreational vehicle sites, with electrical supply, shall each be equipped with a 50-ampere, 125/250-volt receptacle conforming to the configuration as identified in Figure 551.46(C).
    a. 10
    b. 20
    c. 50
    d. 70
75. 551.71 Type Receptacles Provided. (Recreational Vehicle Parks) Type Receptacles Provided. Every recreational vehicle site equipped with a 50-ampere receptacle may or could also be equipped with a 30-ampere, 125-volt receptacle conforming to Figure 551.46(C).
    a. true
    b. false
76. 551.71 Type Receptacles Provided. (Recreational Vehicle Parks) Type Receptacles Provided. In addition to all of the numbers and types of receptacle provisions required by the 2011 NEC, every recreational vehicle site equipped with a 30-ampere receptacle must also be equipped with a 50-ampere, 250-volt receptacle.

a. true
b. false

77. 551.71 Type Receptacles Provided. (Recreational Vehicle Parks) Type Receptacles Provided. A minimum of ____ percent of all recreational vehicle sites must be equipped with a 30-ampere, 125-volt receptacle.
a. 10
b. 20
c. 50
d. 70

78. 555.15 Grounding Wiring and equipment within the scope of this article shall he grounded as specified in Article 250 and as required by 555.15. (B) Type of Equipment Grounding Conductor. The equipment grounding conductor shall be an _____.
a. insulated copper conductor
b. insulated conductor
c. both a & b
d. none of the above

79. 555.15 Grounding Wiring and equipment within the scope of this article shall he grounded as specified in Article 250 and as required by 555.15. (B) Type of Equipment Grounding Conductor. The equipment grounding conductor shall be with a continuous outer finish that is _____.
a. green
b. green with one or more yellow stripes
c. both a & b
d. none of the above

80. 555.15 Grounding Wiring and equipment within the scope of this article shall he grounded as specified in Article 250 and as required by 555.15. (B) Type of Equipment Grounding Conductor. The equipment grounding conductor of Type _____ shall be permitted to be identified at terminations.
a. MC cable
b. AC cable
c. Ml cable
d. all of the above

81. 555.15 Grounding Wiring and equipment within the scope of this article shall he grounded as specified in Article 250 and as required by 555.15. (B) Type of Equipment Grounding Conductor. For conductors _____ than 6 AWG, or where multiconductor cables are used, re-identification of conductors as allowed in 250.119(A)(2)fb) and (A)(2)(c) or 250.119(B)(2) and (B)(3) shall be permitted.
a. smaller
b. equal to
c. larger
d. all of the above

82. 555.15 Grounding Wiring and equipment within the scope of this article shall he grounded as specified in Article 250 and as required by 555.15. (C) Size of Equipment Grounding Conductor. The _____ shall be sized in accordance with 250.122 but not smaller than 12 AWG.
a. insulated equipment grounding conductor
b. covered copper equipment grounding conductor
c. covered alclad equipment grounding conductor
d. all of the above

83. 555.15 Grounding Wiring and equipment within the scope of this article shall he grounded as specified in Article 250 and as required by 555.15. The 2011 NEC provisions at 555.15(B) and (C) hold true in the 2014 NEC, only the covered equipment grounding conductor can be either copper or aluminum.
a. true
b. false

84. 555.15 Grounding Wiring and equipment within the scope of this article shall he grounded as specified in Article 250 and as required by 555.15. An insulated aluminum or copper equipment grounding conductor is now permitted at _____.
a. marinas
b. boatyards

c. both a & b
d. none of the above

85. 555.15 Grounding Wiring and equipment within the scope of this article shall he grounded as specified in Article 250 and as required by 555.15. The insulated copper equipment grounding conductor is to be sized in accordance with 250.122 but not smaller than 12 AWG.
a. true
b. false

86. 590.4 General (D) Receptacles. (2) Receptacles in Wet Locations. All 15- and 20-ampere, 125- and 250-volt receptacles installed in a _____ location shall comply with 406.9(B)(l).
a. damp
b. wet
c. dry
d. suitable

87. 590.4 General (D) Receptacles. (2) Receptacles in Wet Locations. All 15- and 20-ampere, 125- and 250-volt receptacles. See revisions at 406.9(B)(1) for changes for "_____" covers.
a. Heavy Duty
b. Hard Use
c. Extra Duty
d. all of the above

88. 590.4 General (D) Receptacles. (2) Receptacles in Wet Locations. All 15- and 20-ampere, 125- and 250-volt receptacles. 406.9(B)(1)This Article 406 requirement called for these receptacles to have an enclosure and cover that are weatherproof only when a cord cap is inserted.
a. true
b. false

89. 590.4 General (I) Termination(s) at Devices. Flexible cords and cables entering enclosures containing devices requiring termination shall be _____ to the box.
a. connected
b. secured
c. adjacent
d. none of the above

90. 590.4 General (I) Termination(s) at Devices. Flexible cords and cables fittings must be _____ for connecting flexible cords and cables to boxes
a. marked
b. identified
c. listed
d approved

2014 NEC Changes Part 5-Quiz Answer Sheet

1	a	b	c	d	31	a	b	c	d	61	a	b	c	d
2	a	b	c	d	32	a	b	c	d	62	a	b	c	d
3	a	b	c	d	33	a	b	c	d	63	a	b	c	d
4	a	b	c	d	34	a	b	c	d	64	a	b	c	d
5	a	b	c	d	35	a	b	c	d	65	a	b	c	d
6	a	b	c	d	36	a	b	c	d	66	a	b	c	d
7	a	b	c	d	37	a	b	c	d	67	a	b	c	d
8	a	b	c	d	38	a	b	c	d	68	a	b	c	d
9	a	b	c	d	39	a	b	c	d	69	a	b	c	d
10	a	b	c	d	40	a	b	c	d	70	a	b	c	d
11	a	b	c	d	41	a	b	c	d	71	a	b	c	d
12	a	b	c	d	42	a	b	c	d	72	a	b	c	d
13	a	b	c	d	43	a	b	c	d	73	a	b	c	d
14	a	b	c	d	44	a	b	c	d	74	a	b	c	d
15	a	b	c	d	45	a	b	c	d	75	a	b	c	d
16	a	b	c	d	46	a	b	c	d	76	a	b	c	d
17	a	b	c	d	47	a	b	c	d	77	a	b	c	d
18	a	b	c	d	48	a	b	c	d	78	a	b	c	d
19	a	b	c	d	49	a	b	c	d	79	a	b	c	d
20	a	b	c	d	50	a	b	c	d	80	a	b	c	d
21	a	b	c	d	51	a	b	c	d	81	a	b	c	d
22	a	b	c	d	52	a	b	c	d	82	a	b	c	d
23	a	b	c	d	53	a	b	c	d	83	a	b	c	d
24	a	b	c	d	54	a	b	c	d	84	a	b	c	d
25	a	b	c	d	55	a	b	c	d	85	a	b	c	d
26	a	b	c	d	56	a	b	c	d	86	a	b	c	d
27	a	b	c	d	57	a	b	c	d	87	a	b	c	d
28	a	b	c	d	58	a	b	c	d	88	a	b	c	d
29	a	b	c	d	59	a	b	c	d	89	a	b	c	d
30	a	b	c	d	60	a	b	c	d	90	a	b	c	d

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Fax#_____Course Fee $25

To be completed by GaryKlinka.com

Attendee passed the course with a greater than 70% score on date_____

Instructor's signature _____