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3. Page down to the last page for the verification forms and mailing instructions.

Plmbtest20 2 hours SPS 384 link

1) Lavatory faucets that are of the metering type shall allow a maximum of ____ U.S. gallon per metering cycle at an 80 psig flowing supply pressure..
    a) 1.1
    b) 1.6
    c) 0.25
    d) 3
2) The maximum discharge rate of shower heads shall be 2.5 U.S. gallons per minute at an ___ psig flowing supply pressure.
    a) 60
    b) 70
    c) 80
    d) 40
3) Urinals shall function properly with a maximum of ____ U.S. gallons per flush per fixture use at static test pressures of 20 psig and 80 psig.
    a) 1
    b) 1.5
    c) 1.1
    d) 1.6
4) Cross connection control device for a hose connected vacuum breaker shall complying with which referenced standard?
    a) 1014
    b) 1020
    c) 1011
    d) 1015

5) Cross connection control device for a pressure vacuum breaker shall complying with which referenced standard?
    a) 1014
    b) 1101
    c) 1020
    d) 1015
6) Wall mounted fixtures shall be rigidly supported by a hanger which is attached to structural members so that the load is not transmitted to the fixture _____ connection or any other part of the plumbing system.
    a) trap
    b) drain
    c) flange
    d) a, b, & c
7) The hanger for a wall mounted water closet shall conform to ASME_____.

a) ASME A112.6.1M
b) ASTM A112.6.1M
c) ASNI A112.6.1M
d) ASSE A112.6.1M

8) The floor of all site-constructed shower stalls and shower rooms shall be protected with a safing material installed beneath the finished floor of the entire enclosure or room and upward along the sides to a minimum of __ inches above the curb or maximum water level of the room or enclosure.
   a) 4
   b) 5
   c) 3
   d) none of the above
9) The corners of the enclosure or room shall be safed to a height of 6 feet and at least __ inches in each direction from the corners.
   a) 4
   b) 5
   c) 6
   d) none of the above
10) All floor drains or other similar fixtures shall be installed with a safing material extending a minimum of ___ inches from the fixture.
   a) 8
   b) 5
   c) 6
   d) None of the above
11) Plastic bathtubs shall conform to_____.
   a) ANSI Z124.1
   b) ASME A112.19.1M.
   c) ASME A112.19.4.
   d) None of the above
12) A _____may not be located closer than 15 inches from its center to any side wall, partition, vanity or other obstruction.
   a) drinking fountain
   b) bidet
   c) lavatory
   d) sink
13) Drinking fountains may not be installed in toilet rooms.
   a) true
   b) false
14) Where a waste outlet serves more than one shower space or shower head, the waste outlet shall be at least __ inches in diameter and the waste outlet shall be so located and the floor so pitched that waste water from one shower does not flow over the floor area serving another shower.
   a) 1 1/2
   b) 1 1/4
   c) 2
   d) 3
15) Automatic siphon urinal flush tanks may not be installed.
   a) true

b) false

16) All pressurized water heaters and pressurized hot water storage tanks shall be rated for a minimum working pressure of ___ psig.
    a) 120
    b) 125
    c) 130
    d) 90
17) Pressure relief valves shall be set to open at either the maximum allowable working pressure rating of the water heater or storage tank or ____ psig, whichever is smaller.
    a) 125
    b) 135
    c) 140
    d) 150
18) A water heaters temperature and pressure relief valves shall be set to open at a maximum of ____º F
    a) 195
    b) 205
    c) 210
    d) 215
19) Hand-held showers shall conform to ASSE _____.
    a) 1012
    b) 1011
    c) 1014
    d) 1015
20) All fixture supply connectors installed on a cold water supply serving fixtures, appliances and devices that provide <1.0 gpm at each outlet shall be designed and constructed to withstand a minimum pressure of _____ psig at 73.4ºF.
    a) 90
    b) 100
    c) 125
    d) 150

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