

InfoMAS

Questions and Answers for WKS110 WORKSHOP PRACTICE

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Answer the Following Questions:

The correct answers are printed bold in blue background

1. The use of wooden hawk is mainly for_____

- a) holding small quantity of mortal during painting
- b) holding small bricks during laying process
- c) straightening blocks
- d) testing perpendicular and square bricks

answer: A

answer: A

2. Which of the drawing shows construction details?

- a) floor plan
- b) site plan
- c) sectioning
- d) foundation plan

answer: B

answer: B

3. One of these is not tool use in the construction site

- a) trowel
- b) line and pins
- c) screwdrivers
- d) jointer

Answer: C

Answer: C

4. When a person experience electric shock, the severity of the shock depends on the following except_____

- a) moisture content
- b) length of time of contact
- c) proximity of the body to effective earth
- d) proximity of the body to effective shock

Answer : D

Answer : D

5. A conductor known as tungsten is commonly use for one of the following

except_____

- a) power cable
- b) connecting wires
- c) lamp filament
- b) high tension switches

Answer : C

Answer : C

6 . The risk of electric shocking can be reduce by one of the following ways?

- a) efficient earthling
- b) efficient power
- c) by using fuses of higher rating
- d) none of the above

Answer: A

Answer: A

7. The Bradawl as an electrical hand tool is use for one of the following

- a) making holes in piece of woods
- b) making holes in wall
- c) twisting cables
- d) cutting wires

Answer : B

Answer : B

8. Club hammer usually come in two sizes weighing about _____

- a) 1.33kg◆1.88kg
- b) 1.55kg◆1.88kg
- c) 1.35kg◆ 1.81kg
- d) 1.84◆1.91kg

Answer : C

Answer : C

9. The factor which affect the choice of brick bounding is the thickness of the _____

- a) clay
- b) concrete
- c) mortar
- d) wall

Answer : D

Answer : D

10. The type of chisel that is used for special operation when their shape is fits a define need is called _____

- a) crosscut
- b) flat cold
- c) diamond point

d) roundnose

answer : C

answer : C

11. Which of the following is use in loosen extreme tight or rusted bolt

a) Box and wrench

b) chisel

c) Plier

d) Open and wrench

Answer : D

Answer : D

12. The most commonly used file of Automobile workshop is the _____file

a) half-round

b) hand

c) flat

d) squared

Answer : C

Answer : C

13. _____ is use in holding work-piece during cutting, chiseling and hammering operation

a) chisel

b) vice

- c) plier
- d) wrenches

Answer : C

Answer : C

14. The hammer that is mostly use in auto-shop is _____hammer

- a) ball-pen
- b) block
- c) sledge
- d) plastic tipped

Answer : A

Answer : A

15. Mixture of two or metal is called _____

- a) cement
- b) alloy
- c) ore
- d) steel

answer : B

answer : B

16. Metal occur in nature as_____?

- a) oxide

- b) ore
- c) alloy
- d) element

Answer : B

Answer : B

17. _____property is exhibited by metals when outside forces are applied to them?

- a) chemical
- b) physical
- c) hardness
- d) mechanical

Answer : D

Answer : D

18. Ability of metal to crack or break with little or no bending is called_____

- a) malleability
- b) fusibility
- c) elasticity
- d) brittleness

answer : D

answer : D

19. The hand tool that is use for holding small objects and for cutting wires is

called _____

- a) pliers
- b) hack saw
- c) caliper
- d) vice

answer : DA

answer : DA

20. Ability of metal to be drawn into wires and be roll into thin sheet is _____

- a) fusibility
- b) strength
- c) ductility
- d) toughness

Answer : C

Answer : C

21. 2nd degree burn skin is_____

- a) reddened
- b) blistered
- c) charred
- d) cracked

Answer : B

Answer : B

22. Safety in working with metals can be divided into _____ main topic of concern?

- a) 2
- b) 3
- c) 4
- d) 6

Answer : A

Answer : A

23. The process of completely hardening steel is refer to as _____?

- a) hardness
- b) hardening
- c) hardenability
- d) tempering

Answer :C

Answer :C

24. The middle lower part of a wood-work bench is known as _____?

- a) well
- b) hook
- c) sash
- d) joint

Answer : A

Answer : A

25. Panel saw is also called_____

- a) all purpose saw
- b) special saw
- c) joinery saw
- d) cutting saw

Answer : D

Answer : D

26. The tool use for cutting across wood grain is called_____

- a) rip saw
- b) dovetail saw
- c) joinery saw
- d) cross-cut saw

Answer : A

Answer : A

27. A bench stop disallowed wood piece from_____ off the bench?

- a) slipping
- b) driving
- c) hanging
- d) hooking

Answer : A

Answer : A


28. _____ should be provided for finishing of wood when painting, polishing and treating with preservation

- a) polishing machine
- b) kiln
- c) accommodation
- d) preservation

Answer : A

Answer : A

29. The tool used for sawing along the grain of wood is called_____

- a) fret  saw
- b) rip saw
- c) jack plane
- d) bow saw

Answer : B

Answer : B

30. The appliance used for holding small piece of wood during cross chesling on the bench is called_____

- a) bench stop
- b) bench hook
- c) F-clamp

d) Sash cramp

Answer : B

Answer : B

31. The purpose of well in wood-work bench is to accomplish_____

a) coolant

b) saw dust

c) saw particles

d) holds

Answer : D

Answer : D

32. _____is tool use for holding jobs during cutting and chiseling on bench

a) mallet

b) sash cramp

c) wood piece

d) bench hook

Answer : D

Answer : D

33. The appliance used during gluing and assembling of work piece is called_____

a) nails

b) cramp

c) saws

d) vice

Answer : B

Answer : B

34. _____ is called all purpose saw

a) coping

b) cross cut saw

c) dovetail saw

d) panel saw

35. The following are appliances attached to a work-bench except

a) bench hook

b) bench stop

c) cramp

d) bolt and nuts

Answer : D

Answer : D

36. The lower portion of a wood-work bench is called _____

a) bottom

b) depth

c) pit

d) well

Answer : D

Answer : D

37. All of the followings are examples of insulating materials except _____

a) bakelite

b) glass

c) magnesium

d) paper

Answer : -

Answer : -

38. The point angle of a scriber is about _____ degree

a) 30

b) 60

c) 45

d) 120

~~Answer : B~~

Answer : B

39. What is the element with only one or two valence electron called

a) conductance

b) conductor

c) Inductance

d) insulator

Answer : B

Answer : B

40. A chemical mixture of two or more metals is called_____

a) compound

b) elements

c) alloy

d) mixture

Answer : C

Answer : C

41. A precision instrument that makes use of two scales and makes measurement possible to the hundredth and millimeter is called_____

a) bevel gauge

b) combination gauge

c) depth gauge

d) vernier caliper

Answer : D

Answer : D

42. In third degree burnt the skin is usually_____

a) blistered

b) charred

c) cracked

d) deformed

Answer : D

Answer : D

43. Ability of metal to withstand sudden shock without fracture is called_____

a) brittleness

b) ductility

c) toughness

d) hardness

Answer : C

Answer : C

44. The characteristic of metal when no outside force is acting upon it is called _____

a) chemical

b) hardness

c) mechanical

d) physical

Answer : D

Answer : D

45. Ability of metal to resist deformation is called_____

a) hardness

b) hardenability

c) strength

d) malleability

e) toughness

Answer : -

Answer : -

46. Club hammer usually come in two sizes weighing about_____

a) 1.33kg◆1.88kg

b) 1.55kg◆1.88kg

c) 1.35kg◆ 1.81kg

d) 1.84◆1.91kg

47. aggregate is classified into two namely_____

a) coarse and fine

b) coarse and dense

c) dense and hard

d) fine and sieve◆

Answer : A

Answer : A

48. One of the following is the use of aggregate◆

a) as latex cover

b) in body of a car

- c) in generating electricity
- d) in surface finishing of a wood

49. The tool use for marking out and testing two surfaces when the angle is greater than 90° is called

- a) bevel gauge
- b) divider
- c) surface gauge
- d) try square❖❖

Answer : A

Answer : A

50. The most commonly used bonding in Nigeria is _____ bond

- a) Dutch
- b) English
- c) Flenish
- d) Header❖❖

Answer : D

Answer : D

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