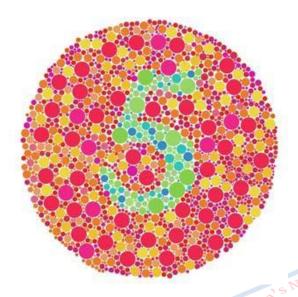
"Innovation is our Tradition"

AIIMS delhi Nursing Officer 2020

1. The image given below depicts a test used for:



- A. Peripheral vision
- B. Near vision
- C. Far vision
- D. Color blindness

Innovation is our Tradition

2. What is the reason behind using this plastic slide in below image:

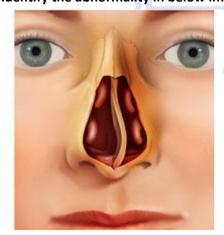


- A. To save patient from electric current
- B. For safe transferring of patient

- C. To prevent from bed sore
- D. To provide hard surface to the patient
- 3. Which reflex is shown in the below image:
 - A. Moro reflex
 - B. Planter reflex
 - C. Swallowing reflex
 - D. Leg reflex
- 4. What is the name of the device in below image:



- A. Tourniquet
- B. Blood pressure cup
- C. Bandage
- D. Disposable thermometer
- 5. Identify the abnormality in below image: is our Trad



- A. Deviated nasal plate
- B. Deviated nasal septum
- C. Deviated nasal bone
- D. Deviated nasal membrane
- 6. Which of the following device is being used in below image:

"Innovation is our Tradition"



- A. Blood pressure cup
- B. DVT pump
- C. Air bed device
- D. None of these
- 7. Name of the below given instrument that is mainly used in gynecology:



ı is our Tradition

- A. Otoscope
- B. Proctoscope
- C. Fetoscope
- D. Stethoscope
- 8. Identify the name of below given machine/instruments:

"Innovation is our Tradition"



- A. Pulse oximeter
- B. Multipara moniter
- C. ABG machine
- D. CTG machine

9. Name of the following position in below image:



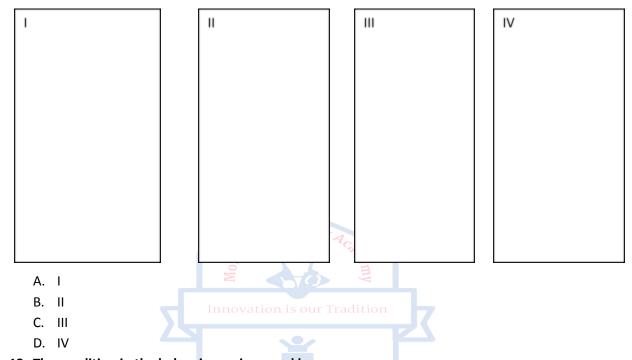
- B. Prone
- C. Lithotomy
- D. Side lying
- 10. The condition in below given image is known as:



"Innovation is our Tradition"

- A. Hemoptysis
- B. Epistaxis
- C. Micturition
- D. Hematemesis

11. In below given images identify Mayo scissor:



12. The condition in the below image is caused by:



- A. Hypercalcemia
- B. Hypocalcemia
- C. Hyperkalemia
- D. Hypokalemia
- 13. Which of the following X-ray film show absolute finding:



- A. asthma
- B. Pulmonary edema
- C. pleural effusion
- D. common cold
- 14. In the below image which of the following is used:



- A. Urinary catheter
- B. Drainage tube
- C. Water seal drainage tube
- D. Ryle's tube with bag
- 15. In the below image a nurse applies a device to the patient that is used to assess:



- A. SpCO₂
- B. SpO₂
- C. Temperature
- D. Respiration
- 16. The below given device is used in



- B. Respiration
- C. Nasogastric intubation
- D. Bag valve mask
- 17. A patient is experiencing which type of incontinence if she experiences leaking urine when she coughs, sneezes, or lifts heavy objects?
 - A. Overflow
 - B. Reflex
 - C. Stress
 - D. Urge
- 18. In the below image which of the following artery is used for catheterization:

"Innovation is our Tradition"



- A. Brachial artery
- B. Radial artery
- C. Femoral artery
- D. Ulnar artery

19. Identify the condition in below image:



- A. Edema
- B. Cyanosis
- C. Cellulitis
- D. Gangrene
- 20. Identify this traction in below given image





- A. Gallow traction
- B. Halo traction
- C. Russell traction
- D. pelvic
- 21. In the below image the condition is caused by:



- A. Hyperthyroidism
- B. Hypothyroidism
- C. Hypercalcemia
- D. Hypocalcemia
- 22. Identify the catheter line used in the below given image:

"Innovation is our Tradition"



- A. Peripheral line
- B. Femoral line
- C. CVP line
- D. Branchial line

23. Identify the cause of this condition shown in below image:



- A. Diabetes mellitus
- B. Insufficient peripheral circulation
- C. Injury to lower limb
- D. Diabetes insipidus

24. The below image shows an airway obstruction. The obstruction is caused by:



"Innovation is our Tradition"

- A. Tongue
- B. Teeth
- C. An external object
- D. Food material
- 25. In the below image an anesthetist is giving anesthesia to the patient. Identify the type of anesthesia being administered:

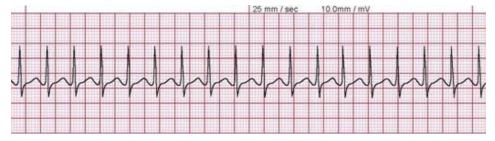


- A. Local anesthesia
- B. General anesthesia
- C. Spinal anesthesia
- D. Specific snesthesia
- 26. In below image the scale is used to assess: s our Tradition



shutterstock.com · 1376266478

- A. Pain
- B. Consciousness
- C. Hearing
- D. Knowledge
- 27. Which type of abnormality is seen in below given ECG:



- A. Myocardial infraction
- B. Ventricular bradycardia

"Innovation is our Tradition"

- C. Supraventricular tachycardia
- D. Complete heart block
- 28. In the below image this procedure is done before surgery. This procedure is called:



shutterstock.com · 1328992628

- A. Betadine painting
- B. Chlorhexidine painting
- C. Betadine scrubbing
- D. Chlorhexidine scrubbing
- 29. Identify the procedure being performed in the image below:



- A. Nasogastric intubation
- B. Endotracheal intubation
- C. Urinary catheterization
- D. Lavage and gavage
- 30. Which of the following device is used in below image

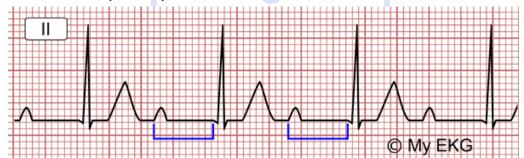


A. Endotracheal tube

- B. Tracheostomy tube
- C. Nasogastric tube
- D. Laryngeal mask
- 31. The surgeon is using an electrocautery in the image below. Which is the type of cautery being used?



- A. Bipolar cautery
- B. Monopolar cautery
- C. Unipolar cautry
- D. None of these
- 32. In below ECG strip identify the wave name circled in red:



- A. PR interval
- B. R wave
- C. QRS Complex
- D. ST segment
- 33. Name the type of spirometry shown in the below image:

"Innovation is our Tradition"



- A. Incentive spirometry
- B. Excentive spirometry
- C. Positive spirometry
- D. Negative spirometry
- 34. A physician ordered a heparin infusion to a patient diagnosed with DVT. The nurse is reminded of which of the following drug as antidote of heparing:
 - A. Vitamin k
 - B. Warfaring
 - C. Protamine sulphate
 - D. Calcium gluconate

Innovation is our Tradition

35. Which of the following procedure is being done in the image?



- A. Central venous catheterization
- B. Peripheral venous catheterization
- C. Radial artery catheterization
- D. Femoral artery catheterization
- 36. The image below shows a nurse inserting a urinary catheter into a male patient. Which of the following steps enlisted is wrong:



- A. Insert catheter near meatus
- B. Insert sterile water in large amount
- C. Normal no mistake
- D. Insert sterile water without aspirating urine
- 37. Bitot's spot and Xerophthalmia is due to the deficiency of:
 - A. Riboflavin
 - B. Thiamine
 - C. Vitamin C
 - D. Vitamin A
- 38. In HIV positive patient mantoux tuberculin test is positive when the scar is more than:
 - A. 5 mm
 - B. 7 mm
 - C. 11 mm
 - D. 15 mm
- 39. Classic sign of pyloric stenosis in child
 - is:
 - A. Diarrhea
 - B. Vomiting
 - C. Projectile vomiting
 - D. Dehydration
- 40. A patient is in severe dyspnea. Which of the following position nurse give the patient?
 - A. Supine
 - B. Left lateral
 - C. Fowler's
 - D. Trendelenburg
- 41. Which position will you give the patient undergoing lumbar puncture procedure:
 - A. Supine

- B. Lateral
- C. C shaped position
- D. Prone
- **42.** The vaccine that forms blisters and leaves permanent scar in babies:
 - A. DPT
 - B. BCG
 - C. Measles
 - D. Pentavalent
- 43. A patient who has hyperkalemia.

 Which of the following changes in ECG is seen?
 - A. Absent P wave
 - B. Tall T wave
 - C. Short QRS complex
 - D. Short T wave
- 44. In 'DPT' vaccine "P" stand for:
 - A. Poliomyelitis
 - B. Whooping cough
 - C. Measles
 - D. Diphtheria
- 45. A patient in ICU needs urgent CPR.

 Which of the following code is used to call emergency CPR team:
 - A. Code red
 - B. Code black
 - C. Code blue
 - D. Code pink

- 46. A patient needs blood transfusion. The nurse should use which of the following size cannula:
 - A. 16
 - B. 18
 - C. 20
 - D. 22
- 47. Which fluids is used to flush IV line after blood transfusion:
 - A. Ns
 - B. RL
 - C. GDW 5%
 - D. DNS
- 48. Which of the following is mixed in small amount with ABG blood sample sypinge:
 - A. Normal saline
 - B. Heparin
 - C. Insulin
 - D. Calcim gluconate
- 49. A woman comes to the hospital her history is 1 abortion two years back, one twins baby and now she is pregnant. What is the GTPAL score:
 - A. G3T1P1A1L2
 - B. G3T1P2A1L2
 - C. G2T1P2A1L2
 - D. G2T1P2A1L2
- 50. In a newborn baby white cheesy layer over the skin is called:
 - A. Milia
 - B. Vernix caseosa
 - C. White spot
 - D. Bitot spot
- 51. Catgut suture is which type of suture:
 - A. Natural non-absorbable
 - B. Natural absorbable
 - C. Synthetic non-absorbable
 - D. Synthetic absorbable
- 52. Which electrolyte causes atrial depolarization?

- A. Sodium
- B. Potassium
- C. Calcium
- D. Phosphate
- 53. Which of the following Questionnaires is used in alcoholism?
 - A. CTC
 - B. CAGE
 - C. BAGE
 - D. CGAE
- 54. Which of the following is first sing in a patient Whose immune system is suppressed?
 - A. Fever
 - B. Elevated ESR
 - C. Low platelet count
 - D. Decreased WBC
- 55. A patient has a renal transplant 24 hours before. The nurse should understand that warning sign after renal transplantation is:
 - A. Fever with chills
 - B. Low blood pressure
 - C. Urine output 20 mL/hr
 - D. Urine output 50 mL/hr
- 56. Which of the following silution is recommended by WHO after blood spillage in hospitals:
 - A. Betadine
 - B. 70% alcohol solution
 - C. Sodium hypochlorite
 - D. Bleaching power
- 57. The nurse should check FHR in 2nd stage of labour after every:
 - A. 5 minutes
 - B. 15 minutes
 - C. 30 minutes
 - D. 45 minutes
- 58. Blood sponge gauze pieces are discarded in which color dustbin:
 - A. White

- B. Black C. Yellow D. Red 59. The nurse discaed syringe without needle in which color of dustbin:
 - A. Red
 - B. Yellow C. White
 - D. Blue
- 60. Before giving ECT to the patient and anesthetist gives pethidine following succinylcholine. What is the purpose?
 - A. Anesthesia
 - B. Muscle relaxant
 - C. To protect seizures
 - D. Anesthesia and muscles relaxant
- 61. Which of the following route is correct to give Mantoux test (PPD) in a patient:
 - A. Intramuscular
 - B. Intravenous
 - C. Intradermal
 - D. Subcutaneous
- 62. Maximum duration for checking pluse rate:
 - A. 5 sec
 - B. 10 sec
 - C. 20 sec
 - D. 30 sec
- 63. The effect of vagus stimulation on heart is:
 - A. Dectease heart rate
 - B. Increase heart rate
 - C. No effect
 - D. Ventricular tachycardia
- 64. The current method is used in CPR is:
 - A. ABC
 - B. CAB
 - C. BAC
 - D. CBA
- 65. During the CPR rescuer give breath to the patient after each:

- A. 6-8 sec
- B. 10-15 sec
- C. 20 sec
- D. 20-22 sec
- 66. All of the following are benefit of Kangaroo mother care, except:
 - A. Strong child mother bond
 - B. Decreased lactation
 - C. Minimize PPH
 - D. Useful in hypoithermia
- 67. Which of the following is most useful position after each neurosuregery operation:
 - A. Susupine
 - B. Trendelenburg
 - C. Head end elevated 30°
 - D. Head end elevated 90°
- 68. All of the following are emergency contraceptive methods, except:
 - A. IUCD
 - B. Oral contraceptive pills
 - C. Condom
 - D. Mala-D
- 69. What do you mean by posthumous child?
 - A. Child who does not have mother
 - B. Abused child
 - C. Birth of a child after the death of a biological parent
 - D. Child who lose their parents after birth
- 70. Cyanotic spell is senn in:
 - A. Atrial septal defect
 - B. Ventricular septal defect
 - C. Tetrology of fallot
 - D. Transposition of arteries
- 71. Drug of choice for seizure in children is:
 - A. Phenytoin
 - B. Diazepam
 - C. Barbiturates
 - D. Midazolam

- 72. A patient is admitted with CHF. When auscultating patients' lungs, which type of sound you hear:
 - A. Wheezing
 - B. Crackles
 - C. Stridore
 - D. Loud sounds
- 73. While identifying the injection site for administering second insulin dose minimum distance between two insulin sites is:
 - A. 2.5 mm
 - B. 4.5 mm
 - C. 2.5 cm
 - D. 4.5 cm
- 74. Pain, blisters, redness and infection seen in which stage of burn
 - A. 1st degree burn
 - B. 2nd degree burn
 - C. 3rd degree burn
 - D. 4th degree burn
- 75. If bones are exposed in a bed sore. The stage of bed sore is classified as:
 - A. 1st stage
 - B. 2nd stage
 - C. 3rd stage
 - D. 4th stage
- 76. A 1000 mL infusion start at 2:00PM at the rate of 110 mL per hour, how much fluid is infused till 6:30 PM
 - A. 500
 - B. 495
 - C. 385
 - D. 785
- 77. Side effects of drug chlorpromazine hydrochloride is/are
 - A. Dizziness
 - B. Drowsiness
 - C. Extrapyramidal symptoms
 - D. All of the above

- 78. Which of the following part of needle holder is best for holding suture needle
 - is
 - A. At the tip
 - B. 2/3 proximal
 - C. 1/3 proximal
 - D. 2/3 distal
- 79. Right way to administer eye drop and eye ointment/
 - A. First eye drop followed by onitmeny
 - B. First ointment followed by eye drop
 - C. First eye drops and after 15 minute ointment
 - D. First eye ointment and after 15 minute eye drop
- 80. Erikson developmental stage in a toddler child?
 - A. Autonomy vs shame
 - B. Trust vs mistrust
 - C. Autonomy vs mistrust
 - D. Trust vs shame
- 81. Which diet is recommended in laboring patient?
 - A. IV therapy
 - B. NPO
 - C. Full diet
 - D. Liquid diet
- 82. Which vaccine is not contraindicated in pregnancy?
 - A. Rubella
 - B. Measles
 - C. Rotavirus
 - D. Diphtheria
- 83. Time of closure of posterior fontanelle?
 - A. 8 weeks
 - B. 6 weeks
 - C. 24 weeks
 - D. 2 weeks
- 84. A female patient arrived in hospital with abdominal pain after pelvic trauma, all vitals are normal and

"Innovation is our Tradition"

patient have amenorrhea from last two months. What is next investigation?

- A. Pelvic X-ray
- B. Urine pregnancy test
- C. CT scan
- D. Serum amylase
- 85. Best time for antiplatelets therapy after stroke?
 - A. 12-24 hours
 - B. 6-8 hours
 - C. 12-36 hours
 - D. 2-4 hours
- 86. Priority nursing action after ABG blood sample?
 - A. Direct pressure on puncture site
 - B. Sterile dressing
 - C. Freeze sample
 - D. Elevate limb
- 87. According to WHO which is not included in surgical safety checklist in OT?
 - A. Sign in
 - B. Sign out
 - C. Time in
 - D. Time out
- 88. Which of the following program is related to immunization?
 - A. Balwadi
 - B. Inderdhanush
 - C. Mid day meal program
 - D. All of the above
- 89. Number of theat's in a 3 year old child?
 - A. 20
 - B. 32
 - C. 16
 - D. 24
- 90. Which of the following is early signs of increased ICP in child?
 - A. Vomiting
 - B. Increased head size
 - C. Bulging fontanelle

- D. Headache
- 91. Which antipsychotic drug may cause amenorrhea?
 - A. Sodium valproate
 - B. Lithium
 - C. Risperidone
 - D. Phenytoin
- 92. Which of the following is long action muscle relaxant?
 - A. Pancuronium
 - B. Atracurium
 - C. Succinylcholine
 - D. Vecuronium
- 93. All the below are signs of preeclampsia, except:
 - A. Hypertension
 - B. Protein urea
 - C. Fever
 - D. Edema
- 94. Chief nursing officer is posted on how many beds:
 - A. 1:300
 - B. 1:400
 - C. 1:500
 - D. 1:600
- 95. Bluish discoloration of the cervix in pregnancy is called as:
 - A. Goodell sign
 - B. Hagar sign
 - C. Chadwick sign
 - D. Braxton hicks contraction
- 96. 3000 mL IV fluid is to be administered in 24 hours, if drop factor is 10 drop/min identify the flow rate:
 - A. 18 drops/min
 - B. 21 drops/min
 - C. 25 drops/min
 - D. 30 drops/min
- 97. Anganwadi worker is supervised by
 - A. ANM
 - B. GNM

"Innovation is our Tradition"

	C.	Mukhyasevika		C.	Pain		
	D.	MPHW		D.	All		
98.	A n	urse is caring a patien	t with	104.	An organ donation counselor can		
	colostomy. The nurse understand that				take consent from all, except:		
	the opening of colostomy bag should			A.	Father		
	not	be more than	of the stoma	В.	Mother		
	A.	1/8		C.	Friends		
	B.	2/8		D.	Brother and sister		
	C.	3/6		105.	Which of the following statement		
	D.	3/8		is a	n OBRA regulation that the nurse		
99.	Incubation period of taeniasis or			mu	st keep in mind when considering		
	tapeworm is:			applying a restrain to a client?			
	A.	1 to 2 weeks		A.	Apply physical restraints as a first		
	B.	5 to 7 weeks			choice intervention in fall		
	C.	10 to 12 weeks			prevention		
	D.	15 to 20 weeks		В.	Restraints cannot be applied if		
100).	A patient falls down	on the floor,		family members onjects		
	wh	at should nurse check	first:	A _{Cs} C.	The physician order's for restrains		
	A.	Pulse		der	must be time		
	B.	Blood pressure	ž (TO)	D.	Verbal or telephonically orders for		
	C.	Uneresponsiveness			restrains must be signed within 72		
	D.	Respiration			hours		
101		A patient is on acetai	minophen	106.	In a 2 rescuer CPR the rescuer		
	therapy, which of the following should			cha	inged their position after		
	nur	rse observe in this pat	ient	A.	2 cycle		
	A.	Serum creatinine leve		В.	5 cycle		
	B.	Serum tarnsaminase		C.	7 cycle		
	C.	Blood pressure		D.	10 cycle		
	D.	Serum electrolyte		107.	Find out odd one in the following		
102	·-	A patient come in the	eemergency	A.	Chennai		
	department with severe pelvic injuries,			В.	Nagpur		
	which of the following is			C.	Kolkata		
	contraindicated in this patient:			D.	Mumbai		
	A.	Blood transfusion		108.	In Indian constitution, the idea of		
	B.			" A	Union of state in the Indian nstitution" has been derived from		
	C.			cor			
	D.	All of the above		A.	Constitution of Belgium		
103	.	Which of the following	ng problem is	В.	The Australian constitution		
	associated with Parkinson patient:			C.	Constitution of Colombia		
	A.	Speech		D.	Constitution of Bhutan		

109.

IGB is equal to how many MB:

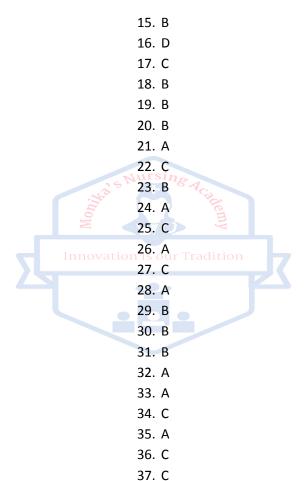
B. Movement

"Innovation is our Tradition"

- A. 1024 MB
- B. 2024 MB
- C. 212 MB
- D. 500 MB

- A. RAM
- B. CD
- C. Pendrive
- D. DVD

110. Find out odd one is computer:



48. A 49. B 50. C 51. B 52. B 53. A 54. B 55. D 56. C 57. C 58. A 59. C 60. A 61. B 62. C 63. D 64. A 65. A 66. A 67. B 68. C 69. C 70. C 71. C 72. A 73. B 74. C 75. B 76. D

77. B

78. D

47. B

10. B 11. B

1. D

2. B

4. A

5. B

7. C

8. D

9. C

3. B

Answer key

12. B 13. C

14. C

21

38. D

39. A

40. C

41. C

42. C

43. B

44. B

45. B

46. C

"Innovation is our Tra	aditio	าท"
------------------------	--------	-----

79. B	90. A	101.	С
80. A	91. D	102.	В
81. A	92. C	103.	Α
82. D	93. A	104.	В
83. D	94. C	105.	С
84. D	95. C	106.	С
85. B	96. C	107.	В
86. A	97. B	108.	В
87. A	98. C	109.	В
88. C	99. A	110.	Α
89. B	100. C	111.	Α

