1. The name of the great maestro of Indian Music "Ustad Bismillah Khan" is related to which instrument?
(A) Shehnai (B) Flute (C) Tabla (D) Sarod Answer: "Shehnai"
2. Which state is the host of the 26th National Youth Festival?
(A) Kerala (B) Karnataka (C) Bihar (D) West Bengal Answer: "Karnataka"
3. How many national Level multistate cooperative export societies have been approved by the Union Cabinet?
(A) Two (B) Three (C) Five (D) Seven
Answer: "Three"

4. Which of the following pollutant is the most harmful?	
(A) NO2 (B) CO2 (C) SO2 (D) CO Answer: "SO2"	
5.	
For how many days did Mahatma Gandhi's volunteers of the Salt satyagraha walk?	
(A) 24 (B) 36 (C) 12 (D) 6 Answer: "24"	
6. Which of the following is called as the leader of Lok Sabha?	
(A) Speaker (B) President (C) Prime Minister (D) Deputy Speaker Answer: "Prime Minister"	

7. Which of the following is the correct coastal length of India including the islands?
(A) 5000 km (B) 5631 km (C) 7517 km (D) 8216 km Answer: "7517 km"
8. Which of the following passes is situated at the highest elevation?
(A) Nathu La (B) Jelep La (C) Rohtang (D) Zoji La Answer: "Nathu La"
9. Which planet disappeared from sight on September 14, due to a phenomenon called 'Lunar occultation'?
(A) Mercury (B) Venus (C) Uranus (D) Saturn

Answer: "Uranus"
10. Which major tech company announced to change its policy to comply with the Competition Commission of India (CCI)'s directives?
(A) Meta (B) Microsoft (C) Google (D) Amazon Answer: "Google"
11. Velocity of sound in air does not depend on:
(A) Density of air (B) Temperature of air (C) Pressure of air (D) Humidity of air Answer: "Pressure of air"
12. If cream is removed from milk, its density:
(A) Increases (B) Decreases (C) Remains the same

May increase or decrease

Answer: "Increases"
13. The wall of a dam is made thicker at the bottom than at the top because the pressure exerted by the water on the wall:
(A) depends on the thickness of the wall (B) increases with height of the wall (C) increases with depth of the wall (D) depends on the area of the wall Answer: "increases with depth of the wall"
14. The property of catenation is predominant in:
(A) sulphur (B) nitrogen (C) silicon (D) carbon Answer: "carbon"
15. Bauxite is an alloy of which of the following metals?
(A) Aluminium (B) Silver (C) Tin

(D)

Iron Answer: "Aluminium"
16. Interveinal necrotic spots on leaves appear due to:
(A) HF injury (B) SO2 injury (C) NO2 injury (D) O3 injury Answer: "SO2 injury"
17. Which of the following is secreted by the liver?
(A) Gastric juice (B) Saliva (C) Pancreatic juice (D) Bile juice Answer: "Bile juice"
18 The impure blood from the right ventricle goes into -
(A) liver (B) lungs (C) heart (D) brain

Answer: "lungs"
19. Which of the following vitamin is water-soluble?
(A) Vitamin C (B) Vitamin A (C) Vitamin D (D) Vitamin K Answer: "Vitamin C"
20. Which part of the alimentary canal receives the bile from the liver?
(A) Small intestine (B) Large intestine (C) Stomach (D) liver Answer: "Small intestine"
21. The main goal of treatment for acute glomerulonephritis is to:
<ul><li>(A)</li><li>encourage activity.</li><li>(B)</li><li>encourage high protein intake.</li><li>(C)</li><li>maintain fluid balance.</li></ul>
(D) teach intermittent urinary catheterization. Answer: "maintain fluid balance"

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The most common, preventable complication of abdominal surgery is:

(A)

**Atelectasis** 

(B)

fluid and electrolyte imbalance.

(C)

Thrombophlebitis

(D)

urinary retention.

Answer: "Atelectasis"

## 23.

To prepare a patient on the unit for a bronchoscopic procedure, the medicalsurgical nurse administers the IV sedative. The nurse then instructs the licensed practical/vocational nurse to:

(A)

educate the patient about the pending procedure.

(B)

give the patient small sips of water only.

(C)

measure the patient's blood pressure and pulse readings.

(D)

take the patient to the bathroom one more time.

Answer: "measure the patient's blood pressure and pulse readings"

24.

Which action best describes a sentinel event alert?

(A)

Documenting the breakdown in communication during a shift report.

(B)

Indicating that a community or institution is unsafe.

(C)

Recording the harm done when a medication error occurs.

(D)

Signalling the need for immediate investigation and response.

## Answer: "Signalling the need for immediate investigation and response"

25.

A nursing department in an acute care setting decides to redesign its nursing practice based on a theoretical framework. The feedback from patients, families, and staff reflects that caring is a key element. Which theorist best supports this concept?

(A)

Erikson

(B)

Maslow

(C)

Rogers

(D)

Watson

Answer: "Watson"

26.

The first step in applying the quality improvement process to an activity in a clinical setting is to:

(A)

assemble a team to review and revise the activity.

(B)

collect data to measure the status of the activity.

(C)

select an activity for improvement.

(D)

set a measurable standard for the activity.

Answer: "select an activity for improvement"

27.

Asthma is a chronic disorder that causes

(A)

Pneumonia

(B)

skin rashes

(C)

heart blockage (D) inflammation in the airway Answer: "inflammation in the airway"
28. While performing physical examination of the newborn testis could not be palpated in the scrotum. The failure of the testis to descend normally through the inguinal canal is called as
(A) Chordee (B) Epispadias (C) Hypospadias (D) Cryptorchidism Answer: "Cryptorchidism"
29. Glasgow coma scale (GCS) is a measure of –
(A) Neurological assessment (B) Level of consciousness (LOC) (C) Fluid volume (D) Intra cranial pressure (ICP) Answer: "Level of consciousness (LOC)"
30. Which are the following medications would the nurse anticipate the physician would order to increase the blood pressure for a patient with septic shock-
(A) Atropine (B)

Dopamine (C) Digoxin (D)	
Nitro-glycerine  Answer: "Dopamine"	
31. The Non-modifiable risk factors for hypertension include all except:	
(A) Age (B) Genetic factors (C) Obesity (D) Sex Answer: "Obesity"	
32. The benign tumour of blood vessel is called-	
(A) Haemangioma (B) Myoma (C) Lipoma (D) Adenoma Answer: "Haemangioma"	
33. Which is not an example of S.T.D	
(A) Hepatitis-A (B) Syphilis	

(C) AIDS (D) Gono Answer: "Hepatitis-A"
34. The test that is most specific for myocardial damage is-
(A) CK MB (B) Myoglobin (C) Troponin -I (D) CK Answer: "CK MB"
35. Which one of the following actions would a nurse take first when caring for a patient experiencing a cardiac arrest-
(A) Initiate cardiac monitoring (B) Provide intravenous access (C) Establish an open airway (D) Obtain a pulse oximetry reading Answer: "Establish an open airway"
36. Which of the following are produced by microorganisms?
(A) Alcoholic beverages (B) Fermented dairy products

(C) Breads (D) All of the mentioned Answer: "All of the mentioned"
37. The principal microorganism for yogurt is
(A) Leuconostoc citrovorum (B) Streptococcus lactis (C) Streptococcus thermophilus (D) Lactobacillus acidophilus Answer: "Streptococcus thermophilus"
38. Cardiac tamponade means
(A) Inflammation of myocardium (B) Inflammation of epicardium (C) Accumulation of fluid in pericardium (D) Ventricular failure Answer: "Accumulation of fluid in pericardium"
39. Paget`s disease is a
(A) Cardiac disease (B) Respiratory disease (C)

Bone disease
(D)
Urinary disease  Answer: "Bone disease"
Allswei. Bolle disease
40.
What applies to a victim with a reduced consciousness?
(A) The victim is still capable to speak
(B)
The victim is in shock
(C)
The victim does not react to speaking and shaking
(D)
The victim is still alert
Answer: "The victim is still capable to speak"
41.
The most characteristic manifestation of hypocalcaemia and hypomagnesemia
(A)
anorexia and nausea (B)
Constipation
(C)
Lack of coordination
(D)
Tetany "- "
Answer: "Tetany"
42.
Altruism means
(A)
Right to self determination
(B)  Respect for individual and population
Respect for individual and population (C)
Concern for the welfare and well-being of others

(D) Respect the patient's rights Answer: "Concern for the welfare and well-being of others"
43. Implants used for orthopaedic surgeries generated to be discarded in
(A) Yellow bin (B) Blue bin (C) White bin (D) Red bin Answer: "Blue bin"
44. A patient reports abdominal pian that is difficult to localize. The nurse documents this as which type of pain?
(A) Visceral pain (B) superficial pain (C) phantom pain (D) Referred pain Answer: "Visceral pain"
45. Which one of the following is not the components of braden scale?
(A) Sensory perception (B) Shear (C) Mobility

(D)

Length of hospital stay

Answer: "Length of hospital stay"

46.

Antibodies are produced by the body in response to an antigen is referred as

(A)

Passive immunity

(B)

Active immunity

(C)

Acquired immunity

(D)

Innate immunity

Answer: "Active immunity"

47.

When an ethical issue arises, one of the most important nursing responsibilities in managing client care situations is which of the following?

(A)

Be able to defend the morality of one's own actions

(B)

Remain neutral and detached when making ethical decision

(C)

Ensure that a team is responsible for deciding ethical questions.

(D)

Follow the client and families' wishes exactly

Answer: "Be able to defend the morality of one's own actions"

48.

The nurse plans to remove the client's sutures which action demonstrates not appropriate standard of case?

(A)

Use clean technique

(R)

Grasp the suture at the knot with a pair of forceps

(C)

Place the curved tip of the suture scissors under the suture as close to the skin as possible (D) Remove alternate sutures first Answer: "Use clean technique"
49. The specific accountability or liability associated with the performance of duties of a particular role is known as,
(A) Veracity (B) Beneficence (C) Responsibility (D) Justice Answer: "Responsibility"
50. Which one of the following is not segregated in red category?
(A) Syringes with fixed needles (B) Intravenous tubes and sets (C) Rubber apron (D) Catheters Answer: "Syringes with fixed needles"
51. Which of the following solution is used for oral care for the prevention of ventilator-associated pneumonia?
(A) Methyl salicylate

(B)

Menthol solution (C)
Chlorhexidine

(D)

Normal saline

Answer: "Chlorhexidine"

52.

Which of the following is the drug of choice for Diabetes Insipidus?

(A)

Desmopressin

(B)

Dopamine

(C)

Osmotic Diuretics

(D)

Nor adrenaline

Answer: "Desmopressin"

53.

While health education on anticoagulation therapy for the patient with valve replacement surgery with a mechanical valve, which of the following statement by a nurse about the therapeutic level of the drug is right?

(A)

Maintain an International Normalized ratio of 1

(B)

Maintain International Normalized ration of 1.5-2.5

(C)

Maintain International Normalized ratio of 2.5-3.5

(D)

Maintain International Normalized ratio less than 1

Answer: "Maintain International Normalized ratio of 2.5-3.5"

54.

Which of the following fibrinolytic drug is administered for the patient with ischemic stroke?

(A)

(B) Heparin (C) Urokinase (D) Tissue plasminogen activator Answer: "Tissue plasminogen activator"
55. Any stimulus that follows a behaviour and increases the likelihood that the behaviour will be repeated is called a:
(A) Cue (B) Punisher (C) Reinforcer (D) Situational stimulus Answer: "Reinforcer"
56. The term used for a child's one-word utterances is – (A) Holophrases (B) Telegraphic speech (C) Under extensions (D) None of these mentioned Answer: "Holophrases"
57. The priority nursing intervention for the patient with an altered level of consciousness is
(A)

Streptokinase

Prevention of bedsore (B) Administration of enteral feeding (C) Maintain patent airway (D) **Provide IV Access** Answer: "Maintain patent airway" 58. To keep the spinal column straight which of the following technique nurse must adopt to transfer the patient (A) Using stretcher technique (B) Log rolling (C) Make the patient to sit then shift (D) Ask the patient to turn to side then move Answer: "Log rolling" 59. The first dose of post-exposure prophylaxis is to be administered within how many hours for a person with a needle stick injury from an HIV patient? (A) within 24 hours (B) within 12 hours (C) within 48 hours (D) within 72 hours Answer: "within 72 hours" 60. The amount of light entering the eye is determined by the size of the (A)

Retina	
(B)	
Cornea	
(C)	
Pupil	
(D)	
Diaphragm	
Answer: "Pupil"	
61.	
Prolactin hormone is responsible for –	
(A)	
Breast milk	
(B)	
Height	
(C)	
Vision	
(D)	
Nutrition	
Answer: "Breast milk"	
62.	
Which gland is known as supra renal gland –	
(A)	
Pituitary	
(B)	
Thyroid	
(C)	
Adrenal	
(D)	
Pineal	
Answer: "Adrenal"	
63.	
Islets of Langerhans is part of –	
(.)	
(A)	
Pancreas	
(B)	
Stomach	

(C) Liver (D) Thyroid Answer: "Pancreas"
64. Which of the following can be a suitable area of study in the scope of sociology?
(A) Trade (B) community (C) Education (D) Individual Answer: "community"
65. The eight-stage classification of human life is proposed by
(A) Sigmund Freud (B) Pavel (C) Strauss (D) Erikson Answer: "Erikson"
66. A client tells the nurse that his co-workers are sabotaging the computer. When the nurse asks questions, the client becomes argumentative. What is the most appropriate intervention for the nurse to implement?
(A) Encourage the client to vent his anger about his computer

(B)

Tell the client that his co-workers haven't touched his computer

(C)

Use clear and consistent speech when talking to the client

(D)

Tell the client to go to his room and stay there until he calms down

Answer: "Use clear and consistent speech when talking to the client"

67.

A client with paranoid personality disorder is discussing current problems with a nurse. What is the most important intervention for the nurse to implement?

(A)

Have the client look at sources of frustration

(B)

Have the client focus on ways to interact with others

(C)

Have the client discuss the use of defence mechanisms

(D)

Have the client clarify thoughts and belief about an event

Answer: "Have the client clarify thoughts and belief about an event"

68.

Which of the following nursing diagnoses would be appropriate for a client with an avoidant personality disorder?

(A)

Risk for self-mutilation related to a desperate need for attention

(B)

Ineffective coping related to negative attitudes toward health behaviour

(C)

Anxiety related to fear of criticism, disapproval, and rejection

(D)

Risk for injury related to uncontrolled anger and hostility toward others.

Answer: "Anxiety related to fear of criticism, disapproval, and rejection"

69.

Which of the following is INCORRECT regarding diagnosis under RNTCP?

(A)

Cough for 2 weeks' suspect T(B)

(B)

Only 2 samples of sputum are needed

(C)

Chest X ray is essential

(D)

Only one positive sample is enough for diagnosis

Answer: "Chest X ray is essential"

70.

Master Rohan has been brought to Sub centre at 11 months' age for immunization. He has received BCG, Hep B-1, Pentavalent 1 and OPV-1 at 5 months of age. Which is most appropriate vaccine you can administer to him?

(A)

Start from beginning as vaccine should be given at a 4-week interval.

(B)

Administered Hep B-2, Pentavalent 2, OPV-2 and Measles

(C)

Administered Hep B-2, Pentavalent 2, OPV-2

(D)

Refer to PHC for seeking medical officer advice.

Answer: "Administered Hep B-2, Pentavalent 2, OPV-2 and Measles"

71.

Which of the following statement is NOT CORRECT regarding DPT vaccine?

(A)

A child who is allergic to DPT and develop encephalopathy should be replace with DT/DTaP.

(B)

If child has never received DPT, DPT vaccine can be given up to age of 9 year (C)

the gap between two doses of DPT must be 4 weeks to achieve optimum antibody level.

(D)

DPT is replaced by DT for children above 2 years.

Answer: "A child who is allergic to DPT and develop encephalopathy should be replace with DT/DTaP"

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What is measles Catch up Campaign?

(A)

A special campaign to vaccinate all children in wide range of age group in a state.

(B)

A special campaign to vaccinate all drop out child

(C)

A special campaign to vaccinate all immunized child with booster dose.

(D)

A special camp for early identification and treatment of measles.

Answer: "A special campaign to vaccinate all immunized child with booster dose"

73.

Baby Yoshika is 3-month-old and has been brought to you by parents complaining of no scar formation on BCG site. What will be your most appropriate answer to the parents?

(A)

Wait till one year if scar does not develop repeat the dose.

(B)

Vaccine is not administered properly so; baby need to administered BCG immediately.

(C)

There is no need to re vaccinate the child

(D)

Refer to Physician as child might has TB

Answer: "There is no need to re vaccinate the child"

74.

Which of the following service is NOT available in Upgraded PHC?

(A)

Child health and Nutrition

(B)

Treatment for vector borne disease

(C)

Treatment for Hearing Impairment (D)
Chest infection
Answer: "Treatment for Hearing Impairment"
<b>75</b> .
Which of the following is INCORRECT about impact level target of NUHM?
(A) Reduce IMR by 40%
(B)
Reduce MMR by 80%
(C)
100% institutional delivery
(D) Achieve TFR of 2.1
Answer: "Reduce MMR by 80%"
76.  Under BBSK shild screening and early intervention has 4 Ds. Which of the
Under RBSK child screening and early intervention has 4 Ds. Which of the following is NOT part of 4 Ds?
and the second s
(A)
Defect at birth
(B) Developmental delay
(C)
Disability
(D)
Deworming  Answer: "Dowerming"
Answer: "Deworming"
77.
In which year, Rastriya Kishore Suraksha Karyakram was launched?
(1)
(A) 2007
(B)
2012
(C)

2014 (D) 2017 Answer: "2014" 78.

Which of the following is part of PHC strengthening action plan under NRHM?

(A)

Adequate and regular supply of essential drugs.

(B)

Provision of 24 hours' service in at least 80% of PHC

Upgradation of 50% PHCs for 24 hours' referral services.

(D)

Following availability-based treatment.

Answer: "Adequate and regular supply of essential drugs"

79.

Mrs. Kalyani lives in urban area of low performing state. She delivered a girl baby in hospital. How much incentive she should receive under Janani Suraksha Yojana?

(A)

Rs. 1400

(B)

Rs. 700

(C)

Rs. 1000

(D)

Rs.600

Answer: "Rs. 1000"

80.

Master Raju a 5year old child is suffering from Severe acute malnutrition. He is admitted for nutritional correction and presently he is in transitional phase of management. Which of the following is NOT a part of transitional phase?

(A)

He has begun to loss oedema

(B)
He is alert and active
(C)
His appetite has improved
(D)
He is on nasogastric feeding.
Answer: "He is on nasogastric feeding"
81.
Elements of communication process includes all except
(4)
(A)
Communicator
(B)
mike
(C)
message
(D)
Audience
Answer: "mike"
82.
82. Barriers of communication includes all except
82. Barriers of communication includes all except
Barriers of communication includes all except  (A)
Barriers of communication includes all except  (A) difficulty in hearing
Barriers of communication includes all except  (A)
Barriers of communication includes all except  (A) difficulty in hearing (B) noise
Barriers of communication includes all except  (A) difficulty in hearing (B) noise (C)
Barriers of communication includes all except  (A) difficulty in hearing (B) noise (C) age
Barriers of communication includes all except  (A) difficulty in hearing (B) noise (C) age (D)
Barriers of communication includes all except  (A) difficulty in hearing (B) noise (C) age (D) emotional disturbances
Barriers of communication includes all except  (A) difficulty in hearing (B) noise (C) age (D)
Barriers of communication includes all except  (A) difficulty in hearing (B) noise (C) age (D) emotional disturbances
Barriers of communication includes all except  (A) difficulty in hearing (B) noise (C) age (D) emotional disturbances  Answer: "age"
Barriers of communication includes all except  (A) difficulty in hearing (B) noise (C) age (D) emotional disturbances Answer: "age"
Barriers of communication includes all except  (A) difficulty in hearing (B) noise (C) age (D) emotional disturbances Answer: "age"
(A) difficulty in hearing (B) noise (C) age (D) emotional disturbances Answer: "age"  83. What connects the sender to the receiver?

Communication
(C)
Noise
(D)
Feedback
Answer: "Channel"
84.
The in the usage of words may be a severe barrier to effective
communication.
(A)
Disturbance
(B)
Discrimination
(C)
Disorder
(D)
Distortion
Answer: "Distortion"
85.
Most of us converse using and in addition to words when we speak.
(A)
body language and posture
(B)
gestures and body language
(C)
words and gestures
(D)
posture and eye gazing
Answer: "gestures and body language"
86.
refers to pitch, loudness, length, intonation, and tempo.
(A)
Haptics

Prosody
(C)
Gestures
(D)
Touches
Answer: "Prosody"
87.
Which of the following is the main cause for transmission of the Hepatitis virus?
(A)
The bite of a mosquito (B)
Sharing drug needles (C)
Drinking contaminated water
(D) The bits of a bugs
The bite of a bugs  Answer: "Sharing drug needles"
88.
A primigravida at 38 weeks of gestation comes to the hospital with complaints
of leaking fluid per vaginum. The nurse should assess which of the following to
confirm rupture of membranes?
(A)
Fetal heart rate
(B)
Cervical dilation
(C)
Nitrazine test
(D)
Maternal blood pressure  Answer: "Nitrazine test"
Allower. Willdzille lest
89.
A pregnant woman is diagnosed with gestational diabetes mellitus. Which of the following is the most appropriate management for this condition?

(A) Insulin therapy
(B)
Oral hypoglycaemic agents
(C) Dietary modifications
(D)
Regular exercise
Answer: "Dietary modifications"
90.
Which of the following is a potential complication of postpartum haemorrhage?
(A)
Uterine atony
(B)
Oliguria
(C) Hypertension
(D)
Placental abruption
Answer: "Uterine atony"
92.
A newborn is assessed to have a heart rate of 80 beats per minute. What should be the immediate nursing action?
(A)
Administer cardiopulmonary resuscitation (CPR)
(B) Provide oxygen by mask
(C)
Initiate kangaroo care
(D)
Inform the healthcare provider  Answer: "Provide oxygen by mask"
94.
Addition amount of calorie that should be taken by a pregnant woman

(A) 300 Kcal (B) 500 Kcal (C) 1000 Kcal (D) 100 Kcal Answer: "300 Kcal"
93. Golden colour of amniotic fluid is seen in
(A) Rh incompatibility (B) Fetal distress (C) Post maturity (D) Intrauterine death Answer: "Rh incompatibility"
94. Which hormone is helpful in the growth of ovarian follicles?
(A) FSH (B) LH (C) Estrogen (D) Progesterone Answer: "FSH"
95. Most common and ideal pelvis is?

(A) Android (B) Gynecoid (C) Platypelloid (D) Anthropoid Answer: "Gynecoid"
96. The wounded victim is unable to walk, respiratory rate is absent but when airway is repositioned breathing is noted. The wounded victim is assigned what tag colour?
(A) Green (B) Red (C) Yellow (D) Black Answer: "Red"
97. The wounded victim is unable to walk, respiratory rate is absent and when airway is repositioned breathing is still absent. The wounded victim is assigned what tag colour?
(A) Green (B) Red (C) Yellow (D) Black Answer: "Black"

98. The wounded victim is able to walk and obey commands. The wounded victin is assigned what tag colour?	m
(A) Green (B) Red (C) Yellow (D) Black Answer: "Green"	
99. Which of the following action is recommended for the patient with a needle stick injury?	
(A) Squeeze the finger (B) Cut the finger and let out blood (C) Wash with soap and water (D) Put into mouth to suck the blood Answer: "Wash with soap and water"	
100. According to Spaulding's classification, non-critical devices including BP cuff and stethoscope to be disinfected with which level of disinfection?	
(A) Heat-based sterilization (B) Chemical sterilant (C) High-level disinfectant (D)	

Intermittent level of disinfectants

Answer: "Intermittent level of disinfectants"