FINAL ANSWER KEY

72/2017/OL

Question Paper Code:

Category Code: 252/2016 Exam: Lecturer in Rachana Sharir Medium of Question: English Date of Test 29-08-2017 Department Ayurveda Medical Education Alphacode Question1:-The ideals, objectives and basic principles of our Constitution contains in A:-Constitutional provisions **B:-Fundamental Rights** C:-Directive principles D:-The preamble Correct Answer:- Option-D Question2:-Arrange in chronological order the following events of struggles and social revolts of Kerala 1) Guruvayur satyagraha 2) Salt satyagraha 3) Temple entry proclamation 4) Vaikom satyagraha A:-4. 2. 1. 3 B:-4, 3, 1, 2 C:-2, 4, 1, 3 D:-2, 1, 4, 3 Correct Answer: - Option-A Question3:-The Directive principles of state policy of our Constitution adopted from the Constitution A:-British B:-French C:-Irish D:-American Correct Answer:- Option-C Question4:-By the `42^(nd)` Amendment of the Constitution in 1976 incorporated the description of Indian state as A:-Sovereign, Secular B:-Socialist, Sovereign C:-Democratic Republic D:-Socialist, Secular Correct Answer:- Option-D Question5:-Who gave the revolutionary message "No caste, No religion, No God for man"? A:-Sahodaran Ayyappan B:-Ayyankali C:-Sree Narayana Guru D:-Chattampi Swamikal Correct Answer: - Option-A Question6:-Article 51 of our Constitution deals with A:-Emergency Provisions **B:-Fundamental Duties** C:-Election of President D:-Governors of States Correct Answer:- Option-B Question7:-Articles 256-263 of the Constitution denotes which area of centre state relations? A:-Financial relations B:-Legislative relations C:-Administrative relations D:-None of the above Correct Answer:- Option-C Question8:-How many Articles are incorporated in the Indian Constitution? A:-397

B:-395

C:-391 D:-393 Correct Answer: - Option-A Question9:-Part III of the Constitution deals with A:-Fundamental Rights B:-Directive principles of state policy C:-System of judiciary D:-Federalism Correct Answer:- Option-A Question10:-Which Fundamental Right was considered by Dr. Ambedkar as the heart and soul of the Indian Constitution? A:-Right to Religion B:-Right to Freedom C:-Right to Equality D:-Right to Constitutional Remedies Correct Answer:- Option-D Question11:-Which one is not a poetic work of G. Sankara Kurup? A:-Moonnaruviyum Oru Puzhayum B:-Vishwa Darshanam C:-Muthum Chippium D:-Pathikante Pattu Correct Answer:- Option-C Question12:-The spirit behind Malayalee memorial was A:-G. P. Pillai B:-Dr. Palpu C:-K. P. Sankara Menon D:-C. V. Raman Pillai Correct Answer: - Option-A Question13:-Which one of the followng is not included in the triumvirate of Travancore State Congress leadership? A:-C. Kesavan B:-K. Kelappan C:-T. M. Varghese D:-Pattom Thanu Pillai Correct Answer:- Option-B Question14:-The National Civil Services Day is observed every year on A:-April `23^(rd)` B:-April `21^(st)` C:-March `23^(rd)` D:-March `24^(th)` Correct Answer:- Option-B Question15:-Who has been appointed as the new Chief of Board of Control of Cricket in India (BCCI)? A:-Vikram Limaye B:-Ramachandra Guha C:-Vinod Rai D:-Amitabh Choudhary Correct Answer:- Option-C Question16:-Antoneo Guterres has been appointed as the `9^(th)` UN Secretary General. Which country he belongs to? A:-Belgium B:-France C:-Portugal D:-Germany Correct Answer:- Option-C Question17:-On `14^(th)` Janauary 2017 which city in Kerala declared as the `1^(st)` elderly friendly city of Kerala? A:-Thiruvananthapuram B:-Kochi C:-Palakkad D:-Kozhikkode Correct Answer:- Option-D

Question18:-Name the T. V. Channel launched by Ministry of Electronics and Information Technology to educate and digitally

empower Indians in rural areas about cash less transactions

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A:-Digi cash
     B:-Class digi
     C:-Edu digi
     D:-Digi shala
     Correct Answer:- Option-D
Question19:-Who has been appointed as the Global Goodwill Ambassador of UNICEF for the campaign 'For Every Child' ?
     A:-Aiswarya Rai
     B:-Priyanka Chopra
     C:-Vidya Balan
     D:-Dipika Padukone
     Correct Answer:- Option-B
Question20:-`1^(st)` political Drama in Malayalam
     A:-Adukkalayil ninnu arangathekku
     B:-Pattabakki
     C:-Marakkudakkullile Mahanarakam
     D:-None of the above
     Correct Answer:- Option-B
Question21:-Which of the following is the contribution of Agnibhuta?
    A:-Medha
     B:-Cheshta
     C:-Viveka
     D:-Mardava
     Correct Answer: - Option-A
Question22:-Total number of koorcha are
     A:-8
    B:-7
     C:-6
    D:-2
     Correct Answer:- Option-C
Question23:-Based on the name of marma, total number of marma are
    A:-63
    B:-43
     C:-81
     D:-103
     Correct Answer:- Option-B
Question24:-Which of the following is soft palate muscle?
    A:-Genioglossus
    B:-Styloglossus
     C:-Hyoglossus
     D:-Palatoglossus
     Correct Answer:- Option-D
Question25:-Calcaneocuboid joint is
    A:-Ball and socket joint
     B:-Saddle joint
     C:-Hinge joint
     D:-None of the above
     Correct Answer:- Option-B
Question26:-Parimana of seemantha marma is
    A:-1 angula
    B:-2 angula
    C:-3 angula
     D:-`1//2` angula
     Correct Answer:-Question Cancelled
Question27:-Compression of which nerve leads to a condition called 'sleeping foot'
    A:-Sciatic
     B:-Femoral
     C:-Tibial
     D:-Obturator
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Correct Answer:- Option-A

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Question28:-Retina is composed of
    A:-11 layers
     B:-8 layers
     C:-10 layers
     D:-7 layers
     Correct Answer:- Option-C
Question29:-Which of the following kala present in pakvasaya?
     A:-Mala dhara kala
     B:-Medho dhara kala
     C:-Mamsa dhara kala
     D:-Pureesha dhara kala
     Correct Answer:- Option-D
Question30:-Root value of radial nerve is
     A:-`C (5)`, ```C (6),` `C (7), ` `C (8),` `T (1)`
    B:-`C_(7) ,` `C_(8) ,` `T_(1)`
     C:-`C (5)`, ` ` `C (6)`
    D:-`C_(8) ,` `T_(1)`
     Correct Answer:- Option-A
Question31:-Total number of koshtangas mentioned by Charaka
    A:-10
     B:-15
     C:-7
     D:-3
     Correct Answer:- Option-B
Question32:-Marginal artery is a branch of
     A:-Anterior interventricular artery
     B:-Left coronary artery
     C:-Right coronary artery
     D:-None of the above
     Correct Answer:-Question Cancelled
Question33:-Esophagus ends in the abdomen at the cardiac orifice of the stomach at the level of
     A:-`T (10)` vertebra
     B:-`T (11)` vertebra
     C:-`T (9)` vertebra
     D:-`T (12)` vertebra
    Correct Answer:- Option-B
Question34:-Winging of scapula is due to the lesion of
    A:-Long thoracic nerve
     B:-Suprascapular nerve
     C:-Lateral pectoral nerve
     D:-Medical pectoral nerve
     Correct Answer:- Option-A
Question35:-Total number of siras present in jihva
    A:-20
     B:-24
     C:-18
     D:-16
     Correct Answer:- Option-D
Question36:-Safety muscle of the tongue
     A:-Hyoglossus
     B:-Styloglossus
     C:-Genioglossus
     D:-Palatoglossus
     Correct Answer:- Option-C
Question37:-Sthanarohita is classified as
     A:-Kalanthara pranahara and mamsa marma
     B:-Kalanthara pranahara and snayu marma
     C:-Kalanthara pranahara and sira marma
     D:-Vaikalyakara and mamsa marma
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Correct Answer: - Option-A
Question38:-Satva, atma and sareeram are
     A:-Tridosha
     B:-Tridanda
     C:-Tridhatu
     D:-Trayopasthamba
     Correct Answer:- Option-B
Question39:-The affected limb assumes a characteristic "waiter's tip" position in
     A:-Klumpke's paralysis
     B:-Winging of scapula
     C:-Erb's paralysis
     D:-None of the above
     Correct Answer:- Option-C
Question40:-The level of sternal angle is
     A:-Between T_(3) and T_(4) vertebrae `
     B:-Between `T (5)` and `T (6) `vertebrae
     C:-Between T_(2) and T_(3) vertebrae
     D:-Between `T (4)` and `T (5) `vertebrae
    Correct Answer:- Option-D
Question41:-In female the number of bahyasrotas are
     B:-7
     C:-12
     D:-8
     Correct Answer:- Option-C
Question42:-Which of the following is the nuclei of vagus nerve?
    A:-Nucleus ambiguous
     B:-Nucleus tractus solitaries
     C:-Dorsal nucleus of vagus
     D:-All of the above
     Correct Answer:- Option-D
Question43:-According to Dhanwanthari, grahani is
     A:-Pithadhara kala
     B:-Medhodhara kala
     C:-Mamsadhara kala
     D:-Pureeshadhara kala
     Correct Answer: - Option-A
Question44:-Which of the following koshtanga is not mentioned by Charaka?
     A:-Vapa vahanam
     B:-Phuphpusa
     C:-Vasti
     D:-Utharagudam
     Correct Answer:- Option-B
Question45:-Anatomically basal ganglia nuclei include
     A:-Corpus callosum
     B:-Claustrum
     C:-Amygaloid body
     D:-All of the above
     Correct Answer:-Question Cancelled
Question46:-Serratus anterior muscle is supplied by
     A:-Long thoracic nerve
     B:-Suprascapular nerve
     C:-Musculacutaneous nerve
     D:-Medial pectoral nerve
     Correct Answer:- Option-A
Question47:-According to Susruta the moola of sukravaha srotas is
     A:-Medra and vasti
     B:-Talu and kloma
     C:-Sthana and vrushana
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D:-Medas and jaghana
     Correct Answer:- Option-C
Question48:-The growing end of the clavicle is
     A:-Acromial end
     B:-Sternal end
     C:-Shaft
     D:-None of the above
     Correct Answer:- Option-B
Question49:-Short head of biceps brachialis asises from
     A:-Tip of the coracoid processes
     B:-Supra glenoid tubercle
     C:-Infra spinous fossa
     D:-Acromion
     Correct Answer:- Option-A
Question50:-Trimarmas mentioned by Charaka
     A:-Hrudaya, nabhi and basti
     B:-Basti, hrudaya and siras
     C:-Basti, hrudaya and nabhi
     D:-Indravasti, bastinand siras
     Correct Answer:- Option-B
Question51:-According to Vagbhata, vidhura is classified as
    A:-Sandhi marma
     B:-Mamsa marma
     C:-Snayu marma
     D:-Dhamani marma
     Correct Answer:- Option-D
Question52:-Which of the following muscle is not a part of rotator cuff?
     A:-Supraspinatus
     B:-Teres minor
     C:-Teres major
     D:-Subscapularis
     Correct Answer:- Option-C
Question53:-Brachioradialis is supplied by
     A:-Radial nerve
     B:-Musculocutaneous nerve
     C:-Ulnar nerve
     D:-Axillary nerve
     Correct Answer:- Option-A
Question54:-Lumbar puncture is done between
     A:-`L (1)` and `L (2)` vertebrae
     B:-`L_(3)` and `L_(4)` vertebrae
     C:-`L (4)` and `L (5)` vertebrae
     D:-`T (12)` and `L (1)` vertebrae
     Correct Answer:- Option-B
Question55:-According to Susruta, hrudaya
     A:-Kapha medha prasadajam
     B:-Raktha medha prasadajam
     C:-Sonitha kapha prasadajam
     D:-None of the above
     Correct Answer:- Option-C
Question56:-Lover's nerve
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A:-Trochlear nerve

B:-Optic nerve

C:-Accessory nerve

D:-Abducent nerve

Correct Answer:- Option-D

Question57:-Kiesselbach's area is

A:-Area on antero inferior part of nasal septum

B:-A triangular depression present behind the external acoustic meatus

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C:-An intermuscular space present in axilla
     D:-Area present on the lateral side of the skul
     Correct Answer: - Option-A
Question58:-The quantity of rajas according to Vagbhata
     A:-One anjali
     B:-Two anjali
     C:-Four anjali
     D:-Three anjali
     Correct Answer:- Option-C
Question59:-Which of the following is descending tract of spinal cord?
    A:-Lateral spinothalamic tract
     B:-Rubrospinal tract
     C:-Spinotectal tract
     D:-Posterior spinocerebellar tract
     Correct Answer:- Option-B
Question60:-Dangerous area of scalp
    A:-Layer of connective tissue
     B:-Pericranium
     C:-Layer of aponeurosis
     D:-Layer of loose areolar tissue
     Correct Answer:- Option-D
Question61:-Total number of asthi sandhis according Vagbhata
     A:-210
     B:-107
     C:-300
     D:-360
     Correct Answer: - Option-A
Question62:-Sushira is type of
    A:-Sira
     B:-Asthi
     C:-Kandara
     D:-Snayu
     Correct Answer:- Option-D
Question63:-Brodmann number of Speech area of Wernicke
     B:-42
     C:-22
     D:-3
     Correct Answer:- Option-C
Question64:-Pratyangas mentioned by Charaka are
     A:-100 in number
     B:-56
     C:-15
     D:-6
     Correct Answer:- Option-B
Question65:-The greater omentum is derived from
    A:-Ventral mesentry
     B:-Dorsal mesogastrium
     C:-Ventral mesogastrium
     D:-None of the above
     Correct Answer:- Option-B
Question66:-"Eye of the hand"
    A:-Ulnar nerve
     B:-Radial nerve
     C:-Median nerve
     D:-Musculocutaneous nerve
     Correct Answer:- Option-C
Question67:-Inflammation of the bursa over the insertion of triceps brachii is
    A:-Student's elbow
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B:-Tennis elbow
     C:-Golfer's elbow
     D:-Pulled elbow
     Correct Answer: - Option-A
Question68:-Root of the lungs lie opposite the vertebral bodies of
    A:-`T (4)`, `T (5)`, `T (6)`
     B:-`T (6)`, `T (7)`, `T (8)`
    C:-`T_(7)`, `T_(8)`, `T_(9)`
     D:-`T_(5)`, `T_(6)`, `T_(7)`
     Correct Answer:- Option-D
Question69:-Which of the following is the largest terminal branch of ophthalmic division of trigeminal nerve?
     A:-Lacrimal nerve
     B:-Nasociliary nerve
     C:-Frontal nerve
     D:-Zygomatic nerve
     Correct Answer:- Option-C
Question70:-Smuggler's fossa
    A:-Piriform fossa
     B:-Pituitary fossa
     C:-Hypophyseal fossa
     D:-Incisive fossa
    Correct Answer:- Option-A
Question71:-According to Kasyapa, the number of kandara
    A:-16
     B:-14
     C:-10
     D:-6
     Correct Answer:- Option-B
Question72:-Cranial nerve passing through the cavernous sinus
     A:-Occulomotor nerve
     B:-Trochlear nerve
     C:-Abducent nerve
     D:-All of the above
     Correct Answer:- Option-D
Question73:-The total length of a person as per Susrutha
    A:-120 angula
     B:-84 angula
    C:-100 angula
     D:-70 angula
     Correct Answer: - Option-A
Question74:-Which of the following bone is classified as ruchakasthi?
    A:-Ribs
    B:-Scapula
    C:-Teeth
     D:-Patella
     Correct Answer:- Option-C
Question75:-The number of pesi present in greeva as per Vagbhata
     A:-25
     B:-20
     C:-15
     D:-10
     Correct Answer:- Option-D
Question76:-According to Charaka, the length of hastha is
    A:-18 angula
     B:-12 angula
     C:-15 angula
     D:-14 angula
     Correct Answer:- Option-B
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Question77:-Facial nerve exits from the cranial cavity through

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A:-Foramen ovale
     B:-Foramen spinosum
     C:-Stylomastoid foramen
     D:-Jugular foramen
     Correct Answer:- Option-C
Question78:-Thyroid is attached to laryngeal cartilage by
     A:-Ligament of Berry
     B:-Alar ligament
     C:-Ligamentum flavum
     D:-Cruciate ligament
     Correct Answer:- Option-A
Question79:-Joints of kloma is an example of
     A:-Kora sandhi
     B:-Mandala sandhi
     C:-Tunnasevani sandhi
     D:-Pratara sandhi
     Correct Answer:- Option-B
Question80:-Pulmonary ligament is an downward extension of
     A:-Diaphragmatic pleura
     B:-Cervical pleura
     C:-Costal pleura
     D:-Mediastinal pleura
     Correct Answer:- Option-D
Question81:-Dhamani marma classification is mentioned by
     A:-Susrutha
     B:-Charaka
     C:-Vagbhata
     D:-All of the above
     Correct Answer:- Option-C
Question82:-According to Vagbhata the total number of avedhya sira in the body is
    A:-98
     B:-700
     C:-24
     D:-60
     Correct Answer: - Option-A
Question83:-Posterior boundary of the carotid triangle is
     A:-Posterior belly of diagastric muscle
     B:-Anterior border of sternocleidomastoid
     C:-Layer of deep cervical fascia
     D:-None of the above
     Correct Answer:- Option-B
Question84:-Trumpeter's muscle
    A:-Masseter
     B:-Mentalis
     C:-Temporalis
     D:-Buccinator
     Correct Answer:- Option-D
Question85:-Internal jugular vein begin as the direct continuation of
     A:-Sigmoid sinus
     B:-Transverse sinus
     C:-Cavernous sinus
     D:-Inferior sagittal sinus
     Correct Answer: - Option-A
Question86:-Alderman's nerve
     A:-Superior laryngeal nerve
     B:-Meningeal branch of vagus nerve
     C:-Auricular branch of vagus nerve
     D:-Carotid nerve
     Correct Answer:- Option-C
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Question87:-Which of the following bhavas not derived from mother?
    A:-Raktha
     B:-Dhamani
     C:-Mamsa
    D:-Majja
     Correct Answer:- Option-B
Question88:-Lymphatic drainage of prostate gland to
     A:-Internal iliac lymph node
     B:-External iliac lymph node
     C:-Sacral group of lymph node
     D:-All of the above
     Correct Answer:- Option-D
Question89:-Obturator artery is a branch of
     A:-Superior rectal artery
     B:-Internal iliac artery
     C:-Medial sacral artery
     D:-Ovarian artery
     Correct Answer:- Option-B
Question90:-Right kidney posteriorly related to
    A:-`12^(th)` rib
     B:-`11^(th)` rib
     C:-Both A and B
    D:-None of the above
    Correct Answer:- Option-A
Question91:-Which of the following is not a retroperitoneal organ?
    A:-Pancreas
     B:-Kidney
     C:-Suprarenal gland
     D:-Spleen
     Correct Answer:- Option-D
Question92:-Alcock's canal
     A:-Inguinal canal
     B:-Femoral canal
     C:-Pudendal canal
     D:-Hunter's canal
     Correct Answer:- Option-C
Question93:-Length of the esophagus is about
    A:-45 cm
    B:-30 cm
     C:-15 cm
     D:-25 cm
     Correct Answer:- Option-D
Question94:-Which foramen is considered as the "door of the gluteal region"?
     A:-Lesser sciatic foramen
     B:-Obturator foramen
     C:-Greater sciatic foramen
     D:-All of the above
     Correct Answer:- Option-C
Question95:-Peyer's patches present in
    A:-Jejunum
     B:-Colon
     C:-Caecum
     D:-Rectum
     Correct Answer: - Option-A
Question96:-Which paranasal air sinuses is absent at birth?
     A:-Maxillary
     B:-Frontal
     C:-Sphenoidal
     D:-Ethmoidal
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Correct Answer:- Option-B Question97:-Structure passing through vena caval opening along with inferior vena cava A:-Thoracic duct B:-Azygos vein C:-Right vagus nerve D:-Right phrenic nerve Correct Answer:- Option-D Question98:-Internal pudendal artery is branch of A:-Internal iliac artery B:-Femoral artery C:-External iliac artery D:-Inferior gluteal artery Correct Answer:- Option-A Question99:-All are superficial muscles of back of forearm except A:-Branchioradialis B:-Extensor digitorum C:-Extensor pollicis brevis D:-Extensor carpi ulnaris Correct Answer:- Option-C Question100:-According to Susrutha, total number of mamsa marmas are A:-10 B:-11 C:-20 D:-37 Correct Answer:- Option-B