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UPPSC Dental Surgeon

Previous Year Paper
2018



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SERIES

CODE :

2018

Sr. No.

Subject : General Studies and Dental Surgeon

Part - I : General Studies : Q. Nos. 1 to 30

Part - II : Dental Surgeon : Q. Nos. 31 to 150

Time : 2 Hours

Max. Marks : 150

Write your Roll Number

In Numbers

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in the box

In words

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To mark Answer use Black Ball-point Pen only.

Candidates must read all the instructions carefully before writing the answers.

You are to mark your answer on Answer-Sheet only. After the examination is over, hand over the original Answer-Sheet to the Invigilator.

IMPORTANT INSTRUCTIONS

1. Answer all questions. All questions carry equal marks.
2. The Candidate should indicate the correct Roll Number, Subject, Test Booklet Code and its Series on the Answer-Sheet, otherwise the Answer-Sheet will not be evaluated and the Candidate will be solely responsible for it.
3. This Test Booklet contains 150 questions. Each question has four (4) options which are given below the question. Only one option is correct out of four. You are required to darken the circle corresponding to the alternative which you consider to be the correct or most appropriate answer in the Answer-Sheet by Black Ball-point Pen.
4. Do not write anything on the cover page of the Test Booklet except Roll Number. Use the space for rough work given in the last two pages of Test Booklet.
5. If you happen to find that the Booklet issued to you does not have all the pages properly printed or it has any other deficiency, then you need to approach the Invigilator to get another Booklet of same Series and Code.
6. Penalty for wrong answers :
THERE WILL BE PENALTY FOR WRONG ANSWERS MARKED BY A CANDIDATE IN THE ANSWER SHEET.
 - (i) There are four alternatives for the answer to every question. For each question for which a wrong answer has been given by the candidate, **one-third** of the marks assigned to that question will be deducted as penalty.
 - (ii) If a candidate gives more than one answer, it will be treated as a **wrong answer** even if one of the given answers happens to be correct and there will be same penalty as above to that question.
 - (iii) If a question is left blank, i.e., no answer is given by the candidate, there will be **no penalty** for that question.

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PART - I
GENERAL STUDIES

1. Which of the following pairs is mismatched about the Prayagraj Kumbha, 2019 ?
 - (a) Makar Sankranti : 14/15th Jan.
 - (b) Mauni Amavasya : 4th Feb.
 - (c) Basant Panchami : 10th Feb.
 - (d) Maghi Poornima : 15th Feb.
2. Who was the chief guest at India's Republic Day Parade on 26th January, 2019 ?
 - (a) Prime Minister P. Jagannath
 - (b) President Cyril Ramaphosa
 - (c) President Robert Mugabe
 - (d) Prime Minister Lars Lokke Rasmussen
3. In the film 'Manikarnika' who has played the role of Rani Laxmi Bai ?
 - (a) Vidya Balan
 - (b) Tapsi Pannu
 - (c) Rani Mukherjee
 - (d) Kangna Ranaut
4. The International Cricket Council (ICC) has given Two of its 2018 Awards :
 - i) 'The Women's Cricketer of the year' and
 - ii) 'The Women's ODI Player of the year' to whom of the following ?
 - (a) Sophie Ecclestone (England)
 - (b) Alyssa Healy (Australia)
 - (c) Harmanpreet Kaur (India)
 - (d) Smriti Mandhana (India)
5. What is the new name of Train - 18 ?
 - (a) Jai Bharat Express
 - (b) Vande Bharat Express
 - (c) Vande Mataram Express
 - (d) None of the above
6. 'Vande Mataram' song was written by :
 - (a) Mohd. Iqbal
 - (b) Sarat Chandra Chatterjee
 - (c) Bankim Chandra Chatterjee
 - (d) Rabindra Nath Tagore
7. The Rowlatt Act was passed in :
 - (a) 1918 A.D.
 - (b) 1919 A.D.
 - (c) 1917 A.D.
 - (d) 1920 A.D.
8. What was the number of the 'Princely States' in India at the time of partition ?
 - (a) 555
 - (b) 558
 - (c) 560
 - (d) 562
9. Who gave the slogan "Swaraj is my birth right and I shall have it" ?
 - (a) Mahatma Gandhi
 - (b) Lala Lajpat Rai
 - (c) Bal Gangadhar Tilak
 - (d) Vinoba Bhave

10. Deccan Educational Society was founded by :
- Gopal Krishna Gokhale
 - Bal Gangadhar Tilak
 - Dada Bhai Naoroji
 - Mahadev Govind Ranade
11. Which among the following is the largest country in terms of area ?
- Germany
 - Canada
 - South Africa
 - Argentina
12. Which among the following districts of Uttar Pradesh has the 'highest' population ?
- Moradabad
 - Ghaziabad
 - Lucknow
 - Prayagraj
13. Which of the following belongs to the group called 'Grand Planets' and is the second largest in size ?
- Saturn
 - Mars
 - Venus
 - Mercury
14. Mozambique ocean current flows in the :
- Pacific Ocean
 - Atlantic Ocean
 - Indian Ocean
 - Arctic Ocean
15. Which of the following is located between Andaman-islands and Nicobar-islands ?
- Great channel
 - 10° channel
 - 8° channel
 - 9° channel
16. Fundamental Rights are contained in which part of the Indian Constitution ?
- Part IV
 - Part III
 - Part I
 - Part II
17. How many members are nominated for Rajya Sabha by the President of India ?
- 8
 - 10
 - 12
 - 15
18. Panchayati Raj was started in India, in the year :
- 1951
 - 1952
 - 1957
 - 1959

19. Industrial Licensing Policy in India was abolished in the year :
- (a) 1990
 - (b) 1991
 - (c) 1992
 - (d) 1989
20. Which of the following districts is not included in Varanasi-Mandal ?
- (a) Varanasi
 - (b) Chandauli
 - (c) Mirzapur
 - (d) Jaunpur
21. Famous milk producer in India, 'Amul' is a :
- (a) Cooperative Society
 - (b) Private Limited Company
 - (c) Public Limited Company
 - (d) None of the above
22. GDP growth rate in India, during 2014-15 was :
- (a) 7.0 percent
 - (b) 7.3 percent
 - (c) 7.4 percent
 - (d) 7.6 percent
23. K-307 (Sattabdi) is a variety of :
- (a) Maize
 - (b) Wheat
 - (c) Potato
 - (d) Urd
24. Which one of the following crops provides both oil and fibre ?
- (a) Sunnhemp (Sanai)
 - (b) Linseed (Alsi)
 - (c) Mustard (Sarson)
 - (d) Jute
25. Which of the following mango-varieties is preferred most for export ?
- (a) Langra
 - (b) Chausa
 - (c) Fazali
 - (d) Alphonso
26. The value of x, for which the expression $8x^3 - 36x^2 + 56x - 39$ is a perfect cube, is :
- (a) 3
 - (b) 4
 - (c) 6
 - (d) 5
27. The greatest number that will divide 2930 and 3250 and will leave as remainders 7 and 11 respectively, is :
- (a) 77
 - (b) 78
 - (c) 79
 - (d) 80

28. A woman has a certain number of mangoes of which 13% are bad. She gives 75% of the remainder in charity, and then has 261 left. How many total mangoes she had in the beginning ?

- (a) 1200
- (b) 1044
- (c) 1250
- (d) 1100

29. Which of the following pairs is not correctly matched :

- (a) Vitamin A : Carrot
- (b) Vitamin E : Palm Oil
- (c) Vitamin D : Cod Liver Oil
- (d) Vitamin B₆ : Rice-bran

30. Which of the following bio-molecules is a protein ?

- (a) Glycogen
- (b) Chitin
- (c) Keratin
- (d) Cholesterol

PART – II
DENTAL SURGEON

31. The 7th key to normal occlusion is
- (a) Occlusal Plane
 - (b) Curve of Spee
 - (c) Bolton ratio
 - (d) Cusp to Cusp Contact
32. Decalcified freeze-dried bone graft is an example of
- (a) Xenograft
 - (b) Autograft
 - (c) Allograft
 - (d) Alloplast
33. According to Simon's law of Canine the orbital plane passes
- (a) Touching mesial to Maxillary Permanent Canine
 - (b) Touching distal to Maxillary Permanent Canine
 - (c) Anterior to the Maxillary Permanent Canine
 - (d) Posterior to the Maxillary Permanent Canine
34. "Corn-cob" appearance is seen in
- (a) Supragingival Calculus
 - (b) Subgingival Calculus
 - (c) Supragingival Plaque
 - (d) Subgingival Plaque
35. Fordyce's Spots are
- (a) Fat tissue embedded in buccal mucosa
 - (b) Red spots
 - (c) Mostly present on the cheek mucosa lateral to the angle of mouth
 - (d) All of the above
36. While doing root canal biomechanical preparation, apical constriction is enlarged to size no. 50 instrument, you would like to -
- (a) Use reverse filling technique
 - (b) Reinstrument with large instrument 1 mm short of previous preparation
 - (c) Fit a 50 mm cone and condense carefully
 - (d) Fill with 30 No. sized cone only
37. Maximum level of occupational exposure of mercury considered to be safe is
- (a) 50 μg of mercury/ m^3 of air/day
 - (b) 55 μg of mercury/ m^3 of air/day
 - (c) 60 μg of mercury/ m^3 of air/day
 - (d) 65 μg of mercury/ m^3 of air/day

38. What is the recommendation for professionally applied topical fluoride in medium Caries risk adult patient ?
- Varnish very three months
 - Fluoride gel application every three months
 - Varnish applied every six months
 - May not receive additional benefits from topical fluoride
39. Tandem traction face bow is used to treat
- Class II Malocclusion
 - Class III Malocclusion
 - Class I deep bite
 - Class I open bite
40. Which of the following material is used to cover calcium hydroxide liner under amalgam restoration to prevent dissolution of liner -
- GIC
 - Composite
 - MTA
 - RMGI
41. McSpadden factor for rotary files is related to
- Instrument breakage
 - Overzealous preparation
 - Ability to perforate the Canal
 - Instrument Flexibility
42. Which of the following can be used in ceramic restorations.
- 1.23% APF
 - 6% SnF₂
 - 8% SnF₂
 - 2% NaF
43. Best material for Duplicating Cast is -
- Agar Agar
 - Aliginate
 - Zinc oxide Eugenol
 - Plaster of Paris
44. Muscle which opens glottis
- Cricothyroid
 - Thyroarytenoid
 - Posterior Cricoarytenoid
 - Lateral Cricoarytenoid
45. Biological width around Implant
- 3 - 4.5 mm
 - 4 - 4.5 mm
 - 2 - 3 mm
 - 5 - 6 mm
46. How much root resection is done during Periradicular Surgery
- 2 mm
 - 3 mm
 - 4 mm
 - 5 mm

47. Which myofunctional appliance is more compatible with full time wear
- Frankel appliance
 - Activator
 - Bionator
 - Twin block
48. McCall's festoons is used to describe a rolled thickened band of gingiva. It is seen most commonly in -
- Molars
 - Premolars
 - Canine & Premolar area on facial surface
 - Incisors
49. The armoured or Flexometallic tubes are used in :
- Head & Neck surgeries which required manipulation of the neck
 - Spinal Anaesthesia
 - Lower abdominal Surgeries
 - All of the above
50. The purpose of prophylactic antibiotic is to prevent the colonization of bacteria's in the areas of susceptibility in
- Congenital heart diseases
 - Rheumatic Heart disease
 - Cardiac Valve anomalies
 - All of the above are correct
51. Clinical condition characterised by spontaneous bleeding beneath the skin, mucous membrane and in internal organ is -
- Lichen Planus
 - Purpura
 - Naevus
 - None of the above
52. Record of electrical fluctuations during cardiac cycle is known as
- Ecocardiogram
 - Magnetic Resonance Imaging
 - Electrocardiogram
 - None of the above
53. Hormone involved in Puberty are except
- Glucagon
 - Thyroxine
 - Leptin
 - Growth Hormone
54. Deficiency of Ascorbic Acid results in
- Anemia
 - Scurvy
 - Jaundice
 - All of the above
55. Infection in dangerous area of face usually leads to -
- Superior Sagittal Sinus Thrombosis
 - Cavernous Sinus Thrombosis
 - Transverse Sinus Thrombosis
 - Brain Abscess

56. Oral manifestation of HIV infection
- Oral Candidiasis
 - Linear Gingival Erythema
 - Both (a) & (b)
 - None of the above
57. Alveolitis Sicca dolorosa is known as
- Dry Socket
 - Dental Caries
 - Both (a) & (b)
 - None of the above
58. Probing depth of a clinically normal Gingival Sulcus is
- 2 - 3 mm
 - 3 - 5 mm
 - 0 mm
 - more than 5 mm.
59. Complication of Diabetes Mellitus is / are except
- Retinopathy
 - Microvascular disease
 - Altered Wound healing
 - Jaundice
60. Birbeck's Granules are present in
- Merkel Cells
 - Melanocytes
 - Keratinocyte
 - Langerhans cells
61. Tongue is formed from –
- 1st, 2nd and 3rd branchial arch
 - 1st, 3rd and 5th branchial arch
 - 1st, 3rd and 4th branchial arch
 - 1st, 4th and 5th branchial arch
62. Internal opening of branchial fistula is located at
- around 2nd premolar
 - fossa of tonsil
 - behind palatoglossal arch
 - around 3rd molar
63. The structure that does not travel through parotid gland is
- Superficial temporal artery
 - Posterior auricular artery
 - External Carotid artery
 - Internal Carotid artery
64. Arterial PO₂ is normal but the amount of haemoglobin available to carry O₂ is reduced in
- Anaemia
 - CO Poisoning
 - Right to left shunt
 - Hypovolemia
65. The precursor of testosterone is
- Aldosterone
 - Methyl testosterone
 - Estrogen
 - Pregnenolone

66. Which of the following is required for the maturation of cementoblast, osteoblast & fibroblast
- Osteopontin
 - Osteocalcin
 - Osteogenin
 - Bone Sialoprotein
67. "Popcorn Cells" are seen in -
- Non Hodgkin's Lymphoma
 - Hodgkin's Lymphoma
 - Burkitt's Lymphoma
 - Osteosarcoma
68. Not a round cell Tumor
- PNET
 - Ewing's Sarcoma
 - Lymphoma
 - Leiomyoma
69. Which dental cement releases Fluoride
- Polycarboxylate
 - Zinc phosphate
 - ZOE
 - Zinc Silicophosphate
70. The optimal time, temperature and pressure required for sterilization in an autoclave
- 140°C x 2 hrs x 10 lbs pressure
 - 121°F x 15 mts x 5 lbs pressure
 - 121°C x 15 sec x 15 lbs pressure
 - 121°C x 15 mts x 15 lbs pressure
71. Which of the following is NOT a cause of atrial fibrillation
- Hyperthyroidism
 - Diabetes
 - Chest infection
 - Pulmonary embolism
72. Beta 2 microglobulin is a marker of ?
- Multiple myeloma
 - Chronic Pancreatitis
 - AIDS
 - SLE
73. A hole in Gold Crown is made for endodontic procedure. After few months amalgam restoration done to cover the hole shows discolouration
- Gold acts as anode
 - Gold acts as cathode
 - Low copper amalgam used
 - High copper amalgam used
74. Working length determination is done after initial coronal preparation in
- Step down technique
 - Step back technique
 - Crown down technique
 - Balance force technique

75. What is the minimum requirement of fluoride for a six (6) month old baby living in an area where fluoride in water is less than 0.3 PPM ?
- 0 mg
 - 0.25 mg
 - 0.5 mg
 - 1.0 mg
76. Night guard bleaching uses
- 30% H₂O₂
 - 10-12% Carbamide peroxide
 - Superoxol and H₂O₂
 - McInnes solution
77. Which instrument is used to cut the tooth in lingual split technique
- Chisel
 - Osteotome
 - Straight elevator
 - Surgical bur
78. Long duration anaesthesia is achieved by
- 2% lidocaine HCl + epinephrine 1:200,000
 - 3% mepivacaine HCl + epinephrine 1:200,000
 - 4% prilocaine HCl + epinephrine 1:200,000
 - 0.5% bupivacaine HCl + epinephrine 1:200,000
79. Most common dislocation of Condyle is in which direction ?
- Anterior direction
 - Posterior direction
 - Medial direction
 - Lateral direction
80. Vertical radioluscent line between Central & Lateral incisor is
- Artifact
 - Fracture line
 - Nutrient Canal
 - Sinus
81. Pitchfork analysis was given by
- Pitchfork in 1986
 - Pitchfork in 1987
 - Johnston in 1986
 - Panchrez in 1986
82. Mostly Cleft lip surgery is done at age of
- 10 weeks
 - 6 months
 - 1.5 years
 - 3 weeks
83. Aversive conditioning of child includes.
- Hand over month
 - Voice control
 - Modelling
 - Tell Show Do

84. Incubation period of Hepatitis B virus is
- 15 - 45 Days
 - 45 - 180 Days
 - 30 - 100 Days
 - 7 - 14 Days
85. Bristle size of adult tooth brush is
- 0.007 - 0.015 inch
 - 0.006 - 0.009 inch
 - 0.005 - 0.009 inch
 - 0.010 - 0.012 inch
86. The wavelength of Er. YAG LASER in periodontal surgery is
- 294 nm
 - 2780 nm
 - 1064 nm
 - 2100 nm
87. Which of the following is least likely to be associated with increased risk of oral cancer
- Erythroplakia
 - Leukoplakia
 - Leukoedema
 - Oral submucous Fibrosis
88. Condensing osteitis is frequently seen in
- Maxillary incisor region
 - Mandibular first Molar region
 - Mandibular first Premolar region
 - Maxillary first Molar region
89. The cranial nerve involved in Ramsay Hunt Syndrome is
- Trigeminal
 - Glossopharyngeal
 - Facial
 - Oculomotor
90. Loss of sensation in the lower lip may be produced by
- Bell's Palsy
 - Traumatic bone cyst
 - Trigeminal neuralgia
 - Fracture in the mandibular first molar region
91. Signs & symptoms that commonly suggest Cardiac failure in a patient being assessed for oral surgery are
- Elevated temperature and Nausea
 - Palpitation & Malaise
 - Ankle Oedema and dyspnoea
 - Erythema and pain
92. To give field block LA should be deposited near -
- Main Trunk
 - Large branch of Peripheral nerve
 - Small nerve ending
 - Periodontal ligament

93. An empty Cavity in the mandible with no lining is most likely to be -
- Aneurysmal bone cyst
 - Idiopathic bone Cavity
 - Dentigerous cyst
 - Keratocyst
94. Retropharyngeal space infection is mainly due to spread of
- Cervical tuberculosis
 - Meningoencephalitis
 - Mumps
 - Odontogenic infections
95. Tinel's sign is meant for
- Nerve regeneration
 - Problem in the ear
 - Nerve degeneration
 - None of the above
96. The incision for drainage in Ludwig's angina extends
- Upto the neck
 - To the angle of mandible
 - Floor of the mouth
 - All of the above
97. In the CPR Sternum should be depressed at a rate of
- 1 inch per second
 - 2 inches per second
 - 1 inch per 5 second
 - 2 inches per 5 second
98. The thickness of the spacer wax used in special tray is
- 2.5 mm
 - 2.0 mm
 - 1.5 mm
 - 1.0 mm
99. Tissue reaction that is common due to overextension of labial flanges of the complete denture
- Epulis granuloma
 - Epulis fissuratum
 - Papillary hyperplasia
 - Pyogenic granuloma
100. Clicking of complete denture results from -
- Reduced Vertical height
 - Increased Vertical height
 - Excessive overjet and decreased overbite
 - All of the above
101. Neutral zone concept was given by -
- Wilfred Fish
 - Pound
 - Gysi
 - Carl Boucher

102. The most effective method of controlling working and setting time of zinc phosphate cement is
- Temperature regulation
 - Adding retarders
 - Increasing spatulation
 - None of the above
103. Male component of pier abutment is placed on
- Mesial side of Pontic
 - Distal side of Pontic
 - Mesial side of abutment
 - Distal side of abutment
104. Most commonly used retarder in gypsum -
- Na_2SO_4
 - NaCl
 - Citrates
 - K_2SO_4
105. The temperature (in °F) of the mixing slab for silicate cements should be
- 55 - 65
 - 65 - 75
 - 75 - 85
 - 85 - 95
106. Moisture contamination of Amalgam can lead to
- Marginal breakdown
 - Shrinkage
 - Delayed expansion
 - Increased stresses
107. Thickness of extra heavy Rubber Dam is
- 0.15 mm
 - 0.18 mm
 - 0.25 mm
 - 0.30 mm
108. Which type of nerve fibre first gets sensitized by Inflammation of pulp
- C fibre
 - A-delta fibre
 - Myelinated fiber
 - A-Beta fibre
109. Side effect of the following Antitubercular drugs are hepatitis except
- Isoniazid
 - Ethambutol
 - Pyrazinamide
 - Rifampicin
110. Least desirable storage media for an Avulsed tooth is
- Milk
 - Saliva
 - Saline
 - Water
111. In class II Cavity for Amalgam, gingival seat clears adjacent tooth by
- 0.5 mm
 - 0.8 mm
 - 1 mm
 - 1.5 mm

112. Craze lines are
- Cracks on surface of Amalgam
 - Cracks in Enamel only
 - Cracks extended to dentine
 - Fracture of root
113. Vertical root fracture is best detected with
- CBCT
 - IOPA X-ray
 - Occlusal X-ray
 - Bitewing X-ray
114. One canal leaving the chamber and dividing into 2 separate and distinct canals is
- Type I
 - Type II
 - Type III
 - Type IV
115. To probe the periodontal pocket depth the shank should be aligned with the long axis of
- tooth surface
 - gingival surface
 - mesial gingival surface
 - horizontal at CEJ
116. The basic difference between the periodontal abscess and the gingival abscess
- The type of discharge
 - Type of pain
 - Location and history
 - Duration of abscess
117. Jiffy denture is a type of
- Interim immediate denture
 - Conventional complete denture
 - Fixed Partial denture
 - Cast Partial denture
118. Intra enamel depth preparation in porcelain laminate veneer is -
- 0.5 mm
 - 0.75 mm
 - 1 mm
 - 2 mm
119. First released immunoglobulin after primary Immunization is -
- Ig D
 - Ig E
 - Ig G
 - Ig M
120. Mutation are due to changes in
- DNA nucleotide sequence
 - RNA nucleotide sequence
 - Amino acid sequence of ribonuclease
 - Cell walls

121. Forceful up & down motion of the files in the canal is known as -
- Rasping
 - Circumferential filing
 - Pistoning
 - Filing
122. Radiopacity of Gutta Percha is due to -
- Resins
 - Methyl sulphates
 - Zinc oxide
 - Waxes
123. Linear Coefficient of thermal Expansion of Gold is
- 14-15 ppm/°C
 - 8-10 ppm/°C
 - 18-20 ppm/°C
 - 28-35 ppm/°C
124. Most important design characteristic of BUR blade is -
- Edge angle
 - Rake angle
 - Clearance angle
 - Flank
125. Feature of the Macroglossia will / may be associated with
- Atrophic Tongue
 - Oral submucous fibrosis
 - Syphilitic glossitis
 - Hurler's Syndrome
126. In WHO index on Fluorosis is based upon -
- Community Fluorosis index
 - McKay's index
 - Dean's Index
 - Public health fluorosis index
127. Acanthosis with intraepithelial vacuolation and hyper parakeratosis is seen in
- Hairy Tongue
 - Hyperplastic Candidiasis
 - Speckled Leukoplakia
 - Desquamative gingivitis
128. Which of the following material is referred to as "Smart Material"
- ACP composite
 - PCP composite
 - Flowable composite
 - Packable composite
129. The apical tooth associated region of plaque shows -
- Increased concentration of gram negative rods
 - Increased concentration of gram positive rods
 - Increased concentration of Cocci
 - Reduced concentration of gram negative Cocci

130. Bevel which includes all of the dentinal and enamel wall is
- Counter bevel
 - Full bevel
 - Long bevel
 - Hollow ground bevel
131. The most toxic form of mercury is
- Elemental mercury
 - Mercury vapour
 - Ionic form
 - Methyl mercury
132. Lidocaine produces its antiarrhythmic effect by -
- Increase AV conduction
 - Decrease Cardiac excitability
 - Increase spontaneous pacemaker activity
 - Increase cardiac conduction velocity
133. The approximate time in which ferric sulphate dampened in a cotton pellet is put on the root stump while performing pulpotomy is
- 10-15 sec
 - 20-25 sec
 - 30-45 sec
 - 69-90 sec
134. The most common site of mandible fracture is
- Condylar Head
 - Condylar neck
 - Coronoid Head
 - Coronoid neck
135. Gunning splints are used when the patient is
- Dentulous
 - Edentulous
 - Children
 - Adults
136. The most appropriate method to differentiate between a dentigerous cyst and an ameloblastoma is through -
- Radiographic examination
 - Aspiration cytology
 - Microscopic examination
 - Clinical features
137. In systemic LA toxicity there is -
- Post depression convulsions
 - Post convulsion depression
 - Convulsion
 - Depression
138. Necrotising fasciitis involves which of the following
- Fascia
 - Skin
 - Muscle
 - All of the above
139. Campbell line is seen in X-ray of following projection -
- Trans cranial
 - Trans orbital
 - Trans pharyngeal
 - Occipitomental
140. Maxillary tori are removed by
- Bone file
 - Bone bur & osteotome
 - Chisel & Mallet
 - Bone Rongeur
141. How much luting agent is required for cementation of crown -
- $\frac{3}{4}$ th filled slightly upto margin
 - $\frac{1}{4}$ th filled
 - $\frac{1}{2}$ filled
 - full to prevent bubble

142. In Posterior maxilla the pontic of choice is
- Sanitary
 - Point contact
 - Bullet shaped
 - Modified ridge lap
143. The amount of undercut required for a wrought wire clasp is
- 0.03 inch
 - 0.02 inch
 - 0.01 inch
 - 0.01 inch or less
144. Classical feature seen in rheumatoid arthritis -
- deep bite
 - open bite
 - slide in centric
 - wear facets
145. Occlusal or incisal surfaces worn by attrition is called as
- Abfraction
 - Abrasion
 - Facet
 - Erosion
146. Leukaemia's are the malignant neoplasm of which of the following cells.
- Red blood cells
 - White blood cells precursor cells
 - Platelets
 - None of the above
147. Vertical bone loss is associated with
- Suprabony Pocket
 - Infrabony Pocket
 - False Pocket
 - True Pocket
148. EVA system is used for the following purpose
- Ultrasonic scaling
 - Correcting overhanging margins of restorations
 - Gingival curettage
 - Root biomodifications
149. Sensitivity on percussion of a tooth is a feature of acute inflammation of -
- Cementum
 - Alveolar bone
 - Periodontal ligament
 - Gingiva
150. Buccal shelf lies between mandibular buccal frenum and anterior edge of the
- Buccinator muscle
 - Medial pterygoid muscle
 - Mylohyoid muscle
 - Masseter muscle
- *****