Oral anatomy & histology

called	ne alveolar bone developing unerupted tooth i
a. Socket.	
b. <u>Crypt.</u>	
c. Sulcus.	
d. None of the above	
2. Posterior teeth in de	eciduous dentition includes
a. Premolars only.	
b. Molars only.	
c. Premolars and mo	lars only.
d. Canine premolars a	and molars.
3. Which tooth surfacea. Facial.b. Distal.c. Buccal.d. Labial.	e faces the lips and cheek
 4. The number of pern a. 32. b. 20. c. 22. d. 24. 	nanent teeth is
5. Periodontium consis a. One soft tissues ar b. Two soft tissues ar c. Two soft tissues ar d. None of the above	nd one hard tissue. nd one hard tissue. nd two tissues.
direction the above	•

The masticatory surfaces of the teeth are a. Occlusal surface. b. Incisal surface. c. Incisal and occlusal surfaces. d. All of the above.
The facial surface of the posterior teeth is called a. Labial surface. b. Lingual surface. c. <u>Buccal surface.</u> d.Palatel surface.
The tooth surface that is close to the midline is termed a. Distal surface. b. Mesial surface. c. Occlusel surface. d. Incisal suface.
The fifth cusp on a maxillary first molar is termed a. Mesiobuccal cusp. b. Distobuccal cusp. c. The cusp of carabelli. d. Distolingual cusp.
The junction between the anatomic crown and the anatomic root is named as
. There are prolongations in the roof of the pulp chamber under the Cusps, named a. Accessory canals. b. <u>Pulp horns.</u>

c. Pulp stone.
d. All the above.
 12. The undivided portion of the root is called
13. Anatomical root is covered bya. Dentin.b. <u>Cementum.</u>c. Enamel.d. Bone.
14. Transverse ridge is present in thea. Proximal surfaces.b. Buccal surface.c. Occlusal surface.d. All of the above.
15. The functions of teeth area. Speech.b. Mastication.c. Appearance.d. All of the above.
 16. The longest tooth root in the oral cavity is a. Maxillary central incisor. b. Maxillary canine. c. Mandibular canine. d. None of the above.

17. The supporting & investing attachment system of teeth isa. Bone.b. Gingival.c. periodontium.d. Crown.
18. The apical one third of the root in maxillary lateral incisor is curved a. Distally. b. Mesially. c. Labially. d. Lingually.
19. The lower canine hasa. One root.b. Double rooted.c. Triple rooted.d. More than 3 roots.
 20. The deciduous mandibular molars have a. Single root. b. <u>Double rooted.</u> c. 3 roots. d. 4 roots.
 21. The permanent molars have a. Wide occlusal surface. b. Narrow occlusal surface. c. Shorter than that of deciduous molars. d. Both a & c are correct.
22. In the upper central incisor, the root apex isa. Inclined distally.b. Inclined mesially.c. On the long axis of the tooth.

 23. The shortest root in the oral cavity is a. Mandibular central incisor. b. Mandibular first molar. c. Maxillary second molar. d. None of the above.
 24. The occlusal outline of maxillary permanent molars are a. <u>Heart shape (rhomboidal).</u> b. Trapezoid. c. Triangular. d. None of the above.
 25. Tubercle is formed of a. Enamel only. b. Dentin only. c. Enamel and dentin. d. Pulp horn, enamel and dentin.
26. Crown elevation includesa. Lobe.b. Tubercle.c. Ridges.d. <u>All of the above.</u>
 27. The first permanent tooth to erupt in the oral cavity is at the age of a. 3 years . b. 10 years. c. 6 years. d. 4 years.

d. Inclined labially.

28.	The point angel of the tooth is formed by the junction of
b c	Two surfaces. Three surfaces. Four surfaces. Five surfaces.