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**PRINCE**

B.Tech 1st Year ELCS Lab – External Lab Viva Model Questions

1. Define Phonetics ?  
Phonetics is the scientific study of speech sounds Received Pronunciation
2. What is RP ?  
Received Pronunciation (RP) is a form of pronunciation of the English language which has traditionally been the prestige British accent.
3. Why should one learn Phonetics ?  
The alphabet which we use to write English has 26 letters but in English there are approximately 44 speech sounds.
4. What is IPA ?  
International Phonetic Alphabet (IPA).
5. Classify speech sounds?  
Speech Sounds are very broadly divided in to two categories, namely vowels and consonants.
6. Define a vowel ?  
Phonetically, a vowel is a sound produced without friction in the vocal tract.
7. Define a consonant?  
A consonant is a speech sound that is articulated with complete or partial closure of the vocal tract.
8. How many consonants are there Phonetics ?  
Consonants are 24 in numbers.
9. How many vowels are there Phonetics ?  
Vowels are 20.
10. Classify vowels ?  
Vowels are of two kinds – 12 Pure vowels and 8 Diphthongs.
11. Define a syllable ?  
Syllable is a unit of human speech that is interpreted by the listener as a single sound.
12. Define a Mono syllabic Words ?  
A word with one-syllable
13. Define Disyllabic Words ?  
A word with two-syllables
14. Define Trisyllabic Words ?  
A word with three-syllables
15. Define Polysyllabic Words ?  
A word with three-syllables or more than three
16. What is a consonant cluster ?  
If the syllable begins with more than one consonant we call this a consonant cluster.
17. Examples for Two consonant clusters ?  
Spin, stick, sphere, smell and snow.
18. Examples for Three consonant clusters ?  
Examples are 'splay', 'spray', 'spew', 'string', 'screen', 'squeak' and 'skewer'
19. Define stress ?  
Stress is defined as using more muscular energy while articulating the words. Stressed syllables are usually longer, louder, and higher in pitch.
20. Where do we mark the primary stress ?  
Primary accent mark comes above the syllable the secondary accent mark comes below the syllable.
21. How many syllables are there in the word 'banana' ?  
3 syllables.
22. Which syllable is stressed in banana ?

RAJA RAO PAGIDIPALLI, Assoc.Professor

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3. **Simultaneous Update:** The updates that are applied to database at the same time when it becomes effective in real world.

**SOME MORE QUESTIONS**

1. What are data and information, and how are they related in a database?  
Data is recorded facts and figures, and information is knowledge derived from data. A database stores data in such a way that information can be created.

2. What is Enterprise Resource Planning (ERP), and what kind of a database is used in an ERP application?  
Enterprise Resource Planning (ERP) is an information system used in manufacturing companies and includes sales, inventory, production planning, purchasing and other business functions. An ERP system typically uses a multiuser database.

3. What is a DBMS?  
DBMS stands for Database Management System. A DBMS receives requests from applications and translates those requests into actions on a specific database. A DBMS processes SQL statements or uses other functionality to create, process and administer databases.

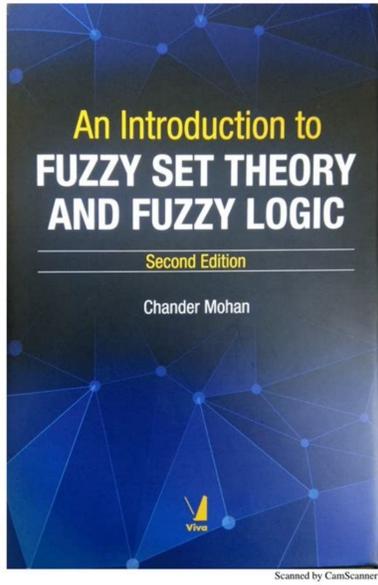
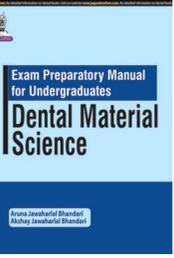
4. Why is a database considered to be "self-describing"?  
In addition to the users' data, a database contains a description of its own structure. This descriptive data is called "metadata."

5. Who is E.F. Codd, and why is he significant in the development of modern database systems?  
While working at IBM, E.F. Codd created the relational database model. A paper he published in 1970 presented his ideas to the world at large. His work is the foundation for most of the DBMSs currently in use, and thus forms the basis for database systems as we know and use them today.

6. What is SQL, and why is it important?  
SQL stands for Structured Query Language, and is the most important data processing language in use today. It is not a complete programming language like Java or C++, but a data sublanguage used for creating and processing database data and metadata. All DBMS products today use SQL.

7. Write an SQL SELECT statement to display all the columns of the STUDENT table but only those rows where the Grade column is greater than or equal to 90.  
SELECT \* FROM STUDENT WHERE Grade >= 90;

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tooth and the condyles are in a neutral, restrained position" - Rest position of mandible is used to determine the vertical dimension of occlusion and vertical dimension of rest. Labiodental (f,v) - Produced by contact of incisal third of upper incisors with posterior third of lower lip. - One indirect retainers are used on the opposite side of the edentulous space. - A post is usually made of metal that is fitted into a prepared root canal of a natural tooth. Both orientation grooves o Helps in accurate reduction o Flat and tapered diamond is used. 16 CHAPTER -2 FEBRUARY - 2015 LONG NOTES: 1. - Small wheel diamond to produce concave cingulum reduction. - Easy to insert. - Fuses with kaolin and quartz to form the leucitic or glassy phase. Implant surface. - Surface roughness increase the surface contact area by 200-300% in turn increase osseointegration. Advantage: - Relation between occlusal plane and condylar inclination does not changes when the vertical dimension changes. After removing the impression polythen sheet is peeled off. o Tilt may be changed to optimize undercut on other teeth. - Modified pin facing o Modified by adding porcelain to the gingival portion of the lingual surface. - Fibrous overgrowth of maxillary tuberosity - Occlusal plane tilts anteriorly upward and posteriorly downward - Impingement of maxillary labial flange in the vestibule leading to epulis fissuratum. Used in broad flat ridge Better esthetic due to emergence profile and can maintain good hygiene. - Patient adapt more easily to the new denture as duration of edentulous state is less. - Used along with cotton rolls while impression making and cementation procedure. o Small lesion corrected by removing the denture from the mouth. 8. - Has six styl that record the tracing on the flag. - Enlarged framework produced by cad-cam and sintered. - Advantage: Increases the stability of the denture. This position is independent of tooth contact. - Not indicated in reduced interarch space. Hard tissue correction: a. - Orbital pointer is made to coincide with the infraorbital notch. 10 c. - Chemically activated acrylic resin: o Most commonly used, easy to trim. - Labial: o Diamond is placed parallel to gingival portion of labial surface and three depth orientation grooves are made, one in mid sagittal line and two lateral to it. - Ceramic: hydroxyapatite, bio glass, aluminium oxide. Kinematic face bow: - Bite fork is attached to the mandibular occlusal rim and inserted into patients mouth. o Cast can be tilted to reduce the interference during insertion and removal of the prosthesis. - Semi adjustable articulator divided into two types based on condyle location: o Arcon o Non arcon arcon 49. Friction grip type. Shape of teeth: a. o If it trails the radial line, it is said to be 'positive'. 22 Form of teeth: - Condylar guidance: patient with high condylar guidance require teeth with high cusp height. 47. - Ridge relation: non anatomical teeth are preferred in case of severe class II or posterior cross bite. Ridge undercut. - Most commonly seen in buccal surface of maxillary tuberosity, maxillary anterior region. - Subjected to torque force when the terminal abutments are subjected to masticatory load. 38 f. Size of teeth: a. Define facebow. - Length of face as determined by the amount of separation of jaws. 60. - Functional impression o Act as an impression material in functional impression technique o Tissue conditioner is added to the intaglio surface of the existing denture and patient asked to report after 24 to 48 hours. o Stabilize the prosthesis against lateral forces. Cause: - Complete maxillary denture opposing natural mandibular anterior teeth. Posterior teeth selection: o Size of teeth: a. 36 2. Pod shaped to increase tooth contact. o May present in a localised region or may involve entire vestibular region. 4. - Upper and lower member can be separated, hence easy in wax up procedure in fixed partial denture cases. - Advantage: o Most retentive o Protects the abutment tooth from the occlusal force o Easy to prepare - Disadvantage: excessive tooth reduction. - Rake face is the surface of bur blade on the leading edge and clearance face is the surface of the bur blade on the trailing edge. - Land: The plane surface immediately following the cutting edge is called the land. - Posteriorly by posterior vibrating line o Imaginary line located at the junction of soft tissue that shows limited movement and soft tissue that show marked movement. Isolation Procedure in Fixed partial dentures. 42. Major connector: - Broad major connector may be used to derive additional support from the hard palate. Inflammatory swelling. - Muco-disciplive impression: o Records the tissue in functional state. - Tray adhesive is applied over the custom tray and medium body impression material is loaded in the tray and light body addition silicone is syringed over the prepared tooth. o Pushed or tapped into implant site o May be parallel walled cylinder or tapered implant design. - Corrected by elevating the flap and recontouring with bone rongeur, bone file or bur. Latch type b. Define vertical jaw relation. Pain 2. - If retentive undercuts are not present, they must be created in the mouth by carefully re-contouring the enamel surfaces or by placing fixed restorations. Graphic method: - Record the tracing of mandibular movement in one plane. Relative cusp angulation. - The incline of the cusp plane in relation to the plane of occlusion. Bilabial: (b,m,p) - Produced by contact of upper and lower lip. - Insufficient support of the lip by teeth or denture cause these sounds to be defective. Anteroposterior position of teeth and thickness of labial flange incorrect vertical dimension of occlusion affect these sounds. Ovate Bluntly rounded which rest into the concavity on the ridge. Advantage: - Easy osteotomy procedure - Easy placement and retrieval than other form of implants. - Fluid wax is used to record the basal tissue. 43 FEBRUARY 2014 1. - Require two clasp assemblies, one on posterior most abutment of each side. Inability to function, which can be: A) Total that is the dentition is unusable B) Localized, such as painful or highly mobile teeth, speech problems 66. - Trimming of remaining natural teeth from the master cast. o Made by sprinkle on method / dough method - Light activated acrylic resin o Easy manipulation, and adjustment o Extended working time o Expensive Parts: - Handle: replicate the position and angulation of incisors o Should not interfere with border molding procedure. - Fluid wax is painted of the inner surface of the tray and the seated in the patient's mouth for 5mins. - Greater range of movement is possible. 65 Occlusal problems: - Perceived by the patient as o General discomfort with "the bite" o Sensitive teeth o Tired sore muscles. Radiographs: - Lateral cephalometric radiographs are used. o Metal parts may injure the soft tissue. - Its inclination is increased depending on the amount of separation of jaws during protrusion. 9 o Located by asking the patient to say "ah" in short vigorous burst or doing valsalva maneuver. Mandibular molars, non esthetic zone Most hygienic Poor esthetics Modified sanitary / Perel pontic Tissue surface of pontic is concave mesiodistally and convex faciolingually. REFER AUGUST 2015 (SN - 9) 54. 53 i. Mechanical failures: Loss of retention: - Cause: o Inadequate tooth preparation o Poor fit of casting o Incorrect manipulation of the cement o Poor cementation technique o Poor mechanical design of restorations o Excessive forces such as in cantilever prosthesis o Poor choice of materials. Occlusal reduction: Functional cusp (mm) Non functional cusp (mm) Metal ceramic 1.5 - 2 1 - 1.5 All ceramic 2 2 All metal 1.5 1 - Occlusal reduction should parallel the major inclines of the tooth rather than flat. - Clearance angle: The angle between the clearance face and the work surface is called the clearance angle. February 2012 Long notes: - 83 Short notes: - 85 3. 68 Orientation of occlusal plane. - Established anteriorly by the commissure of the mouth and posteriorly by the retromolar pad. The new cast is the combination of hard tissue recorded in anatomic form and edentulous ridge in functional form. - Primary impression after healing of posterior ridge. o Occlusal surface is flat with retentive pins that can be customized. - Less accurate than arcon articulator - Upper and lower member cannot be separated, hence difficulty in wax up procedure. Posterior palatal seal. - The soft tissue area at or beyond the junction of the hard and soft palate on which pressure, within physiologic limits, can be applied by a denture to aid in its retention. - Mandible is parallel to maxilla only at occlusion. Radial shoulder 900 cavosurface angle with rounded internal line angle. - Has push type retention. o Centric or eccentric occlusal interferences 68. Types: I. - Lingual plating may be used to enhance indirect retention. Swallowing threshold - At the beginning of swallowing maxillary and mandibular teeth comes in close contact with each other. - Extraction of anterior teeth and immediate insertion of processed complete denture. Establish "T" shape contact with residual ridge Esthetic zone. Surface area: - Greater the surface area greater the retention. Design of the implant: - Threaded type: Favor better osseointegration o Larger surface area, o Balance the force distribution into the surrounding bone. 4 i. 15 Cast modification: - Edentulous ridge of master cast is trimmed off and the frame work with new impression is seated on the master cast. Method of recording: - Physiologic method - Needle house method - Graphic method o Gothic arch tracing o Pantographic method 2. 41. - The immediate surgical obturator resembles an acrylic plate without teeth replacement. Compensating curve: - The curve introduced in the construction of complete dentures to compensate for the opening influences produced by the condylar and incisal guidances during lateral and protrusive mandibular excursive movements. long. b. Combination syndrome. - Occlusal plane tend to tilt anteriorly upward and posteriorly downward. - Mandible can move from CR position to any eccentric position and return back to CR position. - After 8-10 min larger diameter chord alone is removed and impression made. Papillary hyperplasia o Caused due to continuous use of denture during day and night. - When certain thin incisors are prepared, the metallic colour of the partial-coverage casting may be visible through the remaining tooth structure. 10. - Tip of the retentive terminal should always point towards the occlusal surface. o Flabby tissue can be managed by surgical removal or recording them in passive state using modified custom tray. - Sulfur contamination of latex glove inhibits the setting. Types: - Vertical dimension of rest o The position assumed by the mandible when the attached muscles are in a state of tonic equilibrium. - Titanium is the material of choice for dental implants. According to their motion, a. - Inclination of the cusp is made steeper when the distal end of the lower teeth is set higher than the incisal end and vice versa. - Yellow-brown : titanium oxide - Blue: cobalt salts - Green: chromium oxide - Grey: iron oxide or platinum grey. - Modified sanitary pontic / perel pontic is concave mesiodistally and convex faciolingually. Needle house method: - Occlusal rims are fabricated using impression compound. CONTENTS 1. - Balancing and working contacts should occur only on the maxillary lingual cusps. The position is usually noted when the head is held upright. Difficult in demarcating the finish line. o Usually a straight line 5. Survey line and its uses. - Undercut gauge: o Measure the depth and location of undercut. Restore the anatomy of the tooth 3. Guiding plane: - Vertically parallel surfaces on abutment teeth oriented so as to contribute to the direction of the path of placement and removal of a removable partial denture. - Acrylic resin non-anatomic posterior teeth which do not contact on lateral movements are preferred. This position is clinically discernible when the mandible is directed superior and anteriorly. - It is fixed factor and cannot be changed. - All the adjustments are locked and entire assembly along with the occlusal rim is removed from the mouth and transferred to the articulator. 17 Tissue surface Indication Advantage Disadvantage Ridge lap Concave and contact between lingual and buccal ridge Slopes Better esthetic as it resembles natural tooth. Selective pressure impression technique - Equalize the force between abutment and soft tissue. - Used in fixed restorations. Graphic method: - Record the tracing of mandibular movement in one plane. Relative cusp angulation. - The incline of the cusp plane in relation to the plane of occlusion. Bilabial: (b,m,p) - Produced by contact of upper and lower lip. - Insufficient support of the lip by teeth or denture cause these sounds to be defective. When the rake face is ahead of the radial line. 26 Endodontically treated tooth: Should fulfill following criteria to be uses as abutment - Good apical seal. No sensitive on pressure. No exudate . No fistula. No apical sensitivity. No active inflammation. - Orbital pointer o Locate the infra orbital notch which is the anterior reference point. Quartz - Serves as the framework around which the other ingredients flow. - Bur diameter. ii) Double chord tech. - Sanitary facing o Has flat occlusal surface which is customized as needed. - Resistance prevents dislodgement of the restoration against the force directed in a apical or oblique direction and prevent any movement of the prosthesis under occlusal force. - Placed as low as possible in tooth. Obturators: - A prosthesis used to close a congenital or acquired tissue opening, primarily of the hard palate and/or contiguous alveolar structures. Bur shapes: The basic head shapes are the round, inverted cone, pear, straight fissure, tapering fissure and end cutting. - Teeth too for anterior o Denture too thick in rugae area - D more like a T. - Elimination of hard and soft tissue interference o Interference in maxillary arch: palatal torus, exostosis on buccal surface. Arcon articulators. - With facially veneered restorations, o centric occlusal contact on, or immediately next to, the metal to ceramic junction o when the angle between the veneering surface and the non veneered aspect of the casting is less than 90 degrees. - Presence of neuromuscular disease influence rest position. 52 AUGUST 2013 LONG NOTES: 1. Marginal integrity: - Close adaptation of restoration margin to finish line is necessary for the successful prosthesis. Speech: - Pronounce 'm' certain number of time and distance between two reference points measures immediately after patient stops. Discuss in detail the teeth selection for complete edentulous patients. Tori: - Abnormal excessive localized bone growth seen in the center of the hard palate in maxilla in bilateral lingual relation to 1st premolar in mandible. They locate the terminal hinge axis. February 2014 Long notes - 43 Short notes - 44 5. Maintaining Fixtures within Bone. - Longer the fixture left undistrubed in the bone better the osseointegration. Measurement from former denture: - Boley gauge is used to measure the distance between maxillary and mandibular denture base in occlusion. Poor esthetic Sanitary / Fish belly pontic Convex faciolingually and mesiodistally. - Extend from central groove of one proximal surface to other. - Occlusal rim fabrication, jaw relation and posterior try in. Frush and Fischer: Shape of tooth is same as the shape of the face. 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I.G o Over bite / Over jet Compensating curve: - The anteroposterior curvature (in the median plane) and the mediolateral curvature (in the frontal plane) into alignment of the occluding surfaces and incisal edges of artificial teeth that are used to develop balanced occlusion. 13 Sequence: - Mandibular anterior teeth exert excessive force on maxillary anterior edentulous ridge. 32 Vertical dimension of occlusion: - The distance measured between two points when the occluding members are in contact. - Occlusal rims are constructed using soft wax is placed in patients mouth and asked to swallow after salivary stimulation. - Type III: Granular type involving center of hard palate and alveolar ridge. b. Parts of a fixed partial denture: - Pontic - Connector - Retainer Pontic: - An artificial tooth on a fixed partial denture that replaces a missing natural tooth, restores its function, and usually fills the space previously occupied after patient stops. 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