(The exam in the explained lectures of clinical complete denture book)

- 1- The primary reasons for obtaining the most extensive area coverage for a mandibular complete denture are:
 - a) Provide balancing occlusion and to increase the tongue space.
 - b) To increase the capacity of the underlying structure to withstand the stress due to biting force and to improve the appearance.
 - c) To increase the capacity of the underlying structure to withstand the stress due to biting force and to improve seal.
 - d) All of the above.
- 2- Posterior teeth are set edge to edge may cause:
 - a) Gagging Reflex
 - b) Cheek biting
 - c) Reduce the taste
 - **d**) Speech difficulties
- 3- Maxillary anterior teeth arranged :
 - a) Facial to the ridge
 - b) Exactly on the ridge
 - c) Ligual to the ridge
- 4- A patient who wears a complete maxillary denture complains of burning sensation in the palatal area this indicative of too much pressure being exerted by denture on the:
 - a) Incisive foramen
 - b) Palatal mucosa
 - c) Hamular notch
 - d) Posterior palatal seal
- 5- The First step in the treatment of abused tissue in patient with existing dentures is to:
 - a) Fabricate a new set of dentures
 - b) Reline the dentures
 - c) Educate the patient
 - d) Excise the abused tissue

- 6- The incisal edges of the maxillary anterior teeth should just touch the wet/dry line of the lower lip when enunciating which sounds:
 - a) Linguoalveolar sounds such as s,z
 - b) Fricative or labiodental sounds (f, v or ph)
 - c) b, p, m sounds
 - d) linguodental sounds such as (that or those)

7- the primary role of anterior teeth on dentures is:

- a) to incise the food
- b) occlusion
- c) esthetics
- d) stability of denture

8- The primary indicator of the accuracy of border molding is:

- a) Adequate coverage of the tray borders with the material used for border molding
- b) Stability and lack of displacement of the tray in the mouth
- c) Uniformly thickness of the border
- d) None of the above

9- The primary stress bearing area of the maxillary arch is:

- a) Residual ridge
- b) Rugae area
- c) Maxillary tuberosity
- d) Torus palatinus

10- overextended distobuccal corner of the mandibular denture will punch against which muscles during function:

- a) Bucsinator muscle
- b) Zygomaticus muscle
- c) Masseter muscle
- d) Temporalis muscle

11- After border molding the mandibular custom tray, it is important to check for dislodgement in order to detect areas of:

- a) Underextention of the tray
- b) Overextention of the tray
- c) Thick borders
- d) Thin borders

12- A generalized speech difficulty with complete denture caused by:

- a) Faulty tooth position
- b) Faulty palatal contour
- c) All of the above

d) None of the above

13- The inferior surface of maxillary occlusal rim should be parallel to:

- a) Camper's line
- b) Franfort line
- c) Horizontal condylar inclination
- d) Fox plan

14- The posterior palatal seal for a maxillary denture:

- a) is placed 3 mm posterior to vibrating line
- b) is not necessary when fabricating a complete denture on the patient with a flat palate
- c) will vary in outline and depth according to palatal form of the patient
- 15- Which of the following landmarks are relevant to location of posterior palatal seal:
 - a) hamular notchs
 - b) vibration line
 - c) fovae palatine
 - d) all of the above