Credit test, 1 st year 2009/2010. Spring semester.

Date:

Name:

Result:

- 1. Index PBI
 - a) is a papilla bleeding index
 - b) is an index that shows the treatment needs in periodontology
 - c) is important for motivation of patients
- 2. If the finding of investigation is CPITN 4
 - a) dental calculus was found
 - b) periodontal pocket deeper than 5 mm was found
 - c) bleeding of gingiva was found only
- 3. Interdental brushes
 - a) should be used daily
 - b) must have the proper size
 - c) are useful for the root canal cleaning
- 4. Describe the WHO periodontal probe
- 5. Class I. acc to Angle is
 - a) normoocclusion
 - b) distoocclusion
 - c) mesioocclusion
- 6. What is infraocclusion (orthodontics)?
- 7. Zincoxidphosphate cement is
 - a) mixed of powder and liquid
 - a) a temporary filling material
 - b) is light curing one component material
- 8. The principle of connection of amalgam to hard dental tissues is

- a) macromechanical
- b) micromechanical
- c) chemical
- 9. Basic rules of preparation of cavities are:
- 9. The black coded diamond bur is
 - a) standard
 - b) coarse
 - c) extra fine
- 10. The gear of the blue coded handpiece is
 - a) 1:1
 - b) to slow
 - c) to fast

11. In which cavities the matrix band is not used?

- a) class I
- b) clas II
- c) class IV
- 12. Describe the purpose of wooden wedges
- 13. Which preparation instruments are used for excavation of carious dentin?
- 14. Thick the correct answer
 - a) the retentive border must be prepared for composites
 - b) glassionomer cements release fluorid ions
 - c) the thermal expansion of glassionomers is similar to dentin
- 15. Thick the premanent filling materials:

Zinkoxideugenol cement, glasssionomer cement, amalgam, zinkoxidphosphate cement, gypsum

16. Calcium hydroxide

- a) can improve the healing potential of dental pulp
- b) can be used as a protection of dental pulp againts chemical irritation
- c) can be used as a temporary root canal filling
- d) its ph is around 12,5
- 17. The symbol of the K file is

- a) triangle
- b) square
- c) circle

18. Describe the principle of the single cone method of the root canal filling.

19. What is a spreader?

20. Describe the concequences of early loss of deciduous molars