

# Online Assessment (Even Sem/Part-I/Part-II Examinations 2019 - 2020

Course Name - Pharmaceutics II

Course Code - 2.1T

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Answer all the questions. Each question carry one mark.

9. 1. How many proof gallons are contained in 6 gallon of 90%V/V alcohol?

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- 9.466 gallons of proof spirit
- 6.756 gallons of proof spirit
- 7.898 gallons of proof spirit
- 9.212 gallons of proof spirit

10. 2. Superscription indicates

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- Quantity
- quality
- Rx
- route of administration

11. 3. Superscription means

*Mark only one oval.*

- You take
- You give
- both You take & You give
- None of these

12. 4. One fluid ounce is equivalent to

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- 25ml
- 30ml
- 40ml
- 22ml

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13. 5. What does the prescription abbreviation m. stand for

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- Microgram
- Maximum
- Mix
- Milliequivalent

14. 6. Standard unit volume in metric system is

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- Microlitre
- Milliliter
- Centiliter
- Liter

15. 7. 1 ml is equal to how much minim?

*Mark only one oval.*

- 30
- 15
- 1
- 10

16. 8. Three tablespoonful is equal to how much ml?

Mark only one oval.

50 ml

40 ml

15 ml

45 ml

17. 9. What does the prescription abbreviation gtt. Stand for

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Drop

Every

Swallow whole

As directed

18. 10. Which of the following agent is added to avoid cap-locking in the preparation of syrup?

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Polyhydric alcohol

Methanol

Formaldehyde

Fumaric acid

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19. 11. Whitefield's ointment contains the powdered form of

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- Benzoic acid
- Salicylic acid
- Both Benzoic acid & Salicylic acid
- None of these

20. 12. Which of the following acts as an opacifying agent in the preparation of face powder?

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- Magnesium carbonate
- Talcum powder
- Starch
- Titanium dioxide

21. 13. Which of the following parameter is not a derived property of powder?

*Mark only one oval.*

- Surface area
- Particle size
- Bulk density
- None of these

22. 14. Which of the following dosage forms delivers the API to the GI tract?

*Mark only one oval.*

- Eye drop
- Ear drop
- Rectal suppository
- Nasal spray

23. 15. Which one of the following is a dermal (relating to skin) preparation?

*Mark only one oval.*

- Paste
- Film
- Cream
- All of these

24. 16. Which of the following emulsifier is used to stabilize w/o type of emulsion?

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- Span 20
- Tween 80
- SLS
- Gum acacia

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25. 17. All of the followings are the examples of water in oil emulsion absorption base except

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- Hydrous wool fat
- Wool fat
- Wool alcohol
- Beeswax

26. 18. The stability of suspensions can be evaluated by

Mark only one oval.

- Sedimentation volume
- Degree of flocculation
- Re-dispersibility
- All of these

27. 19. Cold cream is also known as \_\_\_\_\_.

Mark only one oval.

- Foundation cream
- Soft cream
- Skin moisturizer
- Skin protective



28. 20. Which of the following is/are used as suspending agent in parenterals?

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- Gelatin
- Pectin
- Both Gelatin & Pectin
- None of these

29. 21. Higher the HLB value of surfactant, more \_\_\_\_\_ it is.

Mark only one oval.

- Hydrophilic
- Lipophilic
- Amphoteric
- None of these

30. 22. Which of the following factors determine the type of an emulsion?

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- The rate of sedimentation of the dispersed drops
- The volume of the internal phase
- The mechanical strength of the emulsifying agent film
- The HLB value of the applied emulsifying agent(s)

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31. 23. How the Brownian motion effects sedimentation

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- Prevent
- Promote
- Assist
- Increase

32. 24. Identify the factor by which the wetting ability of vehicle is detected?

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- Angle of repose
- Contact of angle
- Critical angle
- Micelle formation

33. 25. The effect (s) of addition of structured vehicle in the formulation of a suspension is:

Mark only one oval.

- Prevent sedimentation
- Decreased interfacial tension
- Prevent cake formation
- Both Prevent sedimentation & Prevent cake formation

34. 26. Sedimentation volume of ideal suspension should be

*Mark only one oval.*

- Equal to 1
- Less than 1
- More than 1
- Less than 5

35. 27. In the formulation development of suspension, what type of diameter is important?

*Mark only one oval.*

- Stokes
- Projected
- Sieve
- Length number

36. 28. Which type of flow is exhibited by flocculated suspensions?

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- Plastic
- Dilatants
- Pseudo plastic
- Newtonian

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37. 29. Which of the following agents is used in formulation to facilitate the wetting of insoluble solids?

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- Suspending agents
- Flavoring agents
- Wetting agents
- Both Suspending agents & Flavoring agents

38. 30. Gum Arabic is a

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- Anionic polysaccharide
- Cationic polysaccharide
- Neutral polysaccharide
- None of these

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