

4. How many capsules would you provide on a prescription with instructions '1 tds 5/7'?
  - a. 3
  - b. 5
  - c. 15
  - d. 21
  
5. How many capsules would you supply if the directions on the prescription read '2 qqh 1/52'?
  - a. 8
  - b. 12
  - c. 56
  - d. 84
  
6. What quantity of capsules would you dispense if a prescription gave the directions '1 tds increasing to 1 qds after a fortnight. Mitte 56/7'?
  - a. 42
  - b. 98
  - c. 168
  - d. 210
  
7. What does trituration mean?
  - a. To wet grind
  - b. To titrate
  - c. To mix
  - d. To levigate
  
8. Which size capsule would be the capsule of choice when dispensing 200 mg of powder?
  - a. Size 0
  - b. Size 1
  - c. Size 2
  - d. Size 3
  
9. Which of the following statements is false?
  - a. Bulk oral powders are suitable for the administration of relatively non-potent medicaments.
  - b. Dusting powders are used to lubricate the skin.
  - c. Dusting powders must be labelled 'Not to be taken'.
  - d. Starch is a suitable diluent for single dose powders.
  
10. Which of the following weights of active ingredient per powder or capsule would necessitate the use of the double dilution technique (assuming you are making a total mix for 10 capsules using a Class II balance)?
  - a. 10 mg
  - b. 20 mg
  - c. 50 mg
  - d. 100 mg