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## Question 1

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**Question Type:** CorrectText

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An oral suspension comes in 100mg/5 ml. The doctor orders 0.25g PO tid. How many milliliters will this patient receive daily?

**Answer:**

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## Question 2

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**Question Type:** CorrectText

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You receive an order for 1500 ml of 5% dextrose over 12 hours. The drop factor is 15 gtt/ml. What will the drops be per minute on this order?

**Answer:**

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## Question 3

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**Question Type:** CorrectText

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To prepare 500 ml of a 5% dextrose solution, you must use your available stock of 2% and 10% dextrose. How much of each will you need to prepare the order?

**Answer:**

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## Question 4

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**Question Type:** CorrectText

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How many milliliters of 35% acetic acid must be mixed with 15% acetic acid to give 1000ml of 10% acetic acid?

**Answer:**

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## Question 5

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**Question Type:** CorrectText

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How many grams of drug are in 500ml of solution if it is a 40% solution?

**Answer:**

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## Question 6

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**Question Type:** CorrectText

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How many drams are in 16 oz of solution?

**Answer:**

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## Question 7

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**Question Type:** CorrectText

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If the infusion rate of an IV is 1000 ml over 10 hours and the drop factor is 15 gtt/ml, what is the drops per minute?

**Answer:**

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## Question 8

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**Question Type:** CorrectText

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The medication that needs to be protected from light in a special container is \_\_\_\_\_.

**Answer:**

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## Question 9

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**Question Type: CorrectText**

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The amount of hydrocortisone powder needed to prepare 8 oz of 2% hydrocortisone cream is \_\_\_\_\_.

**Answer:**

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