

Vet Tech Mathematics

Name: _____

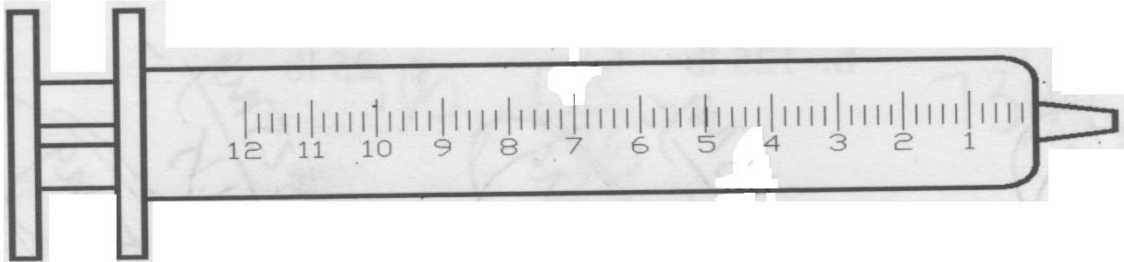
Date: _____

1. Amphenol (5%) is given as a stimulant at a dosage of 0.5 ml per 10 lb body weight. How much is needed for a 42-pound dog?

Facts:	Calculation
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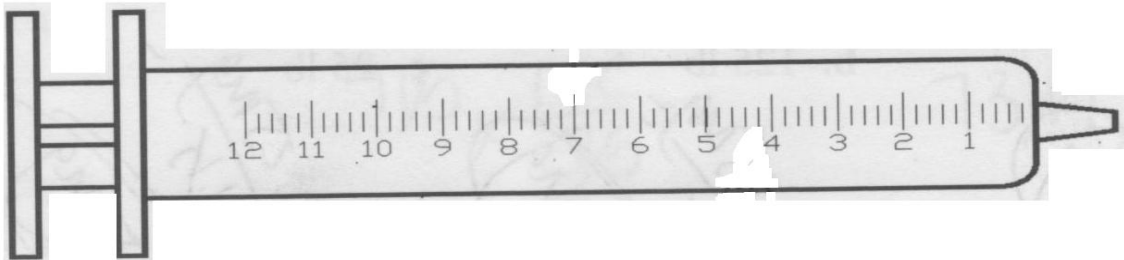
2. How much surital compound is needed for a dog weighing 43 pounds if the dosage is 1 cc per 5 pounds of body weight?

Facts:	Calculation
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3. Surital sodium used as an anesthetic is packaged in solution 1 cc per 3 pounds body weight. How many cc are needed for a 12 lb cat?

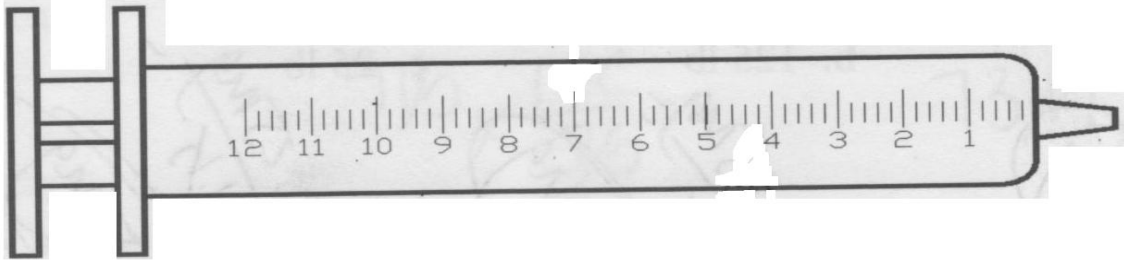
Facts:	Calculation
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4. How much surital compound is needed for a cat weighing 14 pounds if the dosage is 1 cc per 5 pounds of body weight?

Facts:	Calculation
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5. Surital sodium used as an anesthetic is packaged in solution 1 cc per 3 pounds body weight. How many cc are needed for an 82 pound dog?

Facts:	Calculation
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