

13. 0.8 mg SE - 17A
 4000 mcg | 8 ml of SA
 |
 microgram | ml

Mass 0.8 mg² .

$$\frac{4 \text{ mg}}{8 \text{ ml}} \cdot \frac{8 \text{ ml}}{4 \text{ mg}} = 1$$

$$\frac{80 \times 10^{-9}}{4} = 20$$

10 mcg / kg / min -
 75 in from 0.9% : 90.7 kg

$$\frac{9000}{90.7}$$

90.7 kg

$$\frac{600 \text{ mg}}{5 \text{ ml}}$$

18. 9 g - Amx 500g

$$\frac{9000}{500} = 18$$

19. 9 mg / kg / dose weight: 72.6 kg

72.6 x 9 / dose = 653.4 mg / dose

20. $\frac{9000}{1200} = 7.5$

40.8 kg

$$40.8 \times 4$$