

11403 PART 6 & 7

VI 1. ~~6~~

2. $85 - 11 = 12$

3. ~~82~~

4. ~~82~~

5. $(235 - 92) = 143$ n

6. 200.59 AUU

VII 1. $(12,000 \text{ mmu} \times .9882) + (13,003 \text{ mmu} \times .0111) = 12,01 \text{ mmu}$

2. $(6,015 \text{ mmu} \times .0392) + (7,0160 \text{ mmu} \times .9258) = 6,94 \text{ mmu}$

3. $(14,003 \text{ mmu} \times .9963) + (15,000 \text{ mmu} \times .0037) = 14,01 \text{ mmu}$

4. $(34,968 \text{ mmu} \times .7553) + (36,965 \text{ mmu} \times .2447) = 35,46 \text{ mmu}$

5. $(235.043 \text{ mmu} \times .0072) + (238.0508 \text{ mmu} \times .9927) = 238,01 \text{ mmu}$