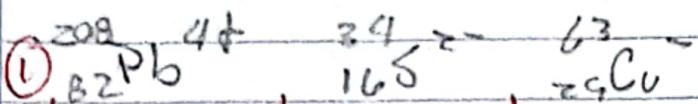


$$\textcircled{6} \quad 10.81 \text{ umg} - 100\% \\ 10 \text{ umg} - 19\%$$

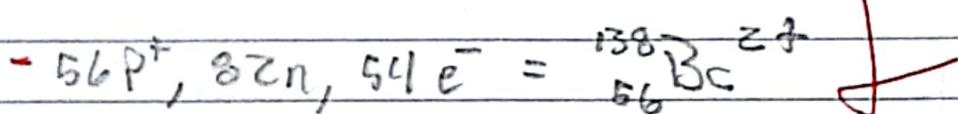
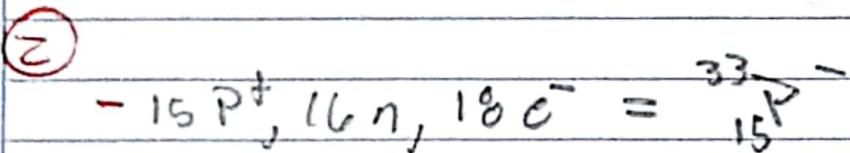
$$10.81 = 10(0.19) + x(0.81) \\ x = 11 \text{ umg}$$

Practiquemos 6/9/22, José Silva 1124519



P <sup>+</sup>	82	16	29
e <sup>-</sup>	78	18	30
n	126	18	39

J



\textcircled{3}  $-62.9984 \text{ umg} - 64.4\% \\ 65.0025 \text{ umg} - 35.6\%$

$$MAP = (0.644)(62.9984) + (0.356)(65.0025)$$

$$MAP = 63.71 \text{ umg}$$

\textcircled{4}  $-84.9118 \text{ umg} - ?\% \rightarrow 72.09\%$

$-86.9092 \text{ umg} - ?\% \rightarrow 27.91\%$

$$MAP = 85.4678$$

$$85.4678 = 84.9118x + 86.9092(1-x)$$

$$-1.44 = -1.9974x$$

$$x = 0.72 \times 100 = 72.09\%$$