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charge on the plate is recorded. (A number of other possible correct answers) 2. A doubly charged germanium-70 would produce a peak at a mass of 35. 4. Let % of ^{207}Pb and ^{208}Pb = y , % of ^{206}Pb = $(100-2y)$ $206(100-2y) + 207y + 208y = 207.2 \times 100$ $3y = 20720-20600$; $y = 120/3 = 40$ 20% ^{206}Pb , 40% ^{207}Pb and 40% ^{208}Pb . Page 59 Ex 2.3 1. C 2. A 3.

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