

HALF-LIFE PROBLEMS

Name _____ Block _____

1. An isotope of cesium (cesium-137) has a half-life of 30 years. If 1.0 g of cesium-137 disintegrates over a period of 90 years, how many g of cesium-137 would remain?

$$\frac{90}{30} = 3 \text{ } \frac{1}{2}$$

$\begin{pmatrix} 1.5 \\ 0.5 \\ 2.5 \\ 1.25 \end{pmatrix} g$

2. Actinium-226 has a half-life of 29 hours. If 100 mg of actinium-226 disintegrates over a period of 58 hours, how many mg of actinium-226 will remain?

58-2-44

100
50
25

3. Sodium-25 was to be used in an experiment, but it took 3.0 minutes to get the sodium from the reactor to the laboratory. If 5.0 mg of sodium-25 was removed from the reactor, how many mg of sodium-25 were placed in the reaction vessel 3.0 minutes later if the half-life of sodium-25 is 60 seconds?

$$\frac{3.0}{1.0} = 3.0$$

$\left\{ \begin{array}{l} 5 \text{ mg} \\ 2.5 \\ 1.25 \\ 0.625 \text{ mg} \end{array} \right.$

4. The half-life of isotope X is 2.0 years. How many years would it take for a 4.0 mg sample of X to decay and have only 0.50 mg of it remain?

$$3 \times 2.0 \text{ yr} = 6 \text{ yr}$$

4.00
2.00
1.00
5.00 } 3 h-L

5. Selenium-83 has a half-life of 25.0 minutes. How many minutes would it take for a 10.0 mg sample to decay and have only 1.25 mg of it remain?

$$3 \times 25 = 75 \text{ mi}$$

1.25 3 h.L

6. The half-life of Po-218 is three minutes. How much of a 2.0 gram sample remains after 15 minutes? Suppose you wanted to buy some of this isotope, and it required half an hour for it reach you. How much should you order if you need to use 0.10 gram of this material?

5. chd

2.3
1.5
2.2
1.25
1.0425

30m, 10 h.f.

10 h.l

$.1 \times 2 \times 2 \times 2 \times 2 = 2 \times 2 \times 2 = 2 \times 2 \times 2$

102.4 g

Physical Science If8767 Half Life Calculations Answers

CH Cherryholmes



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web action witz und unterirdische gefahren unterhalb des camp half blood liegt ein geheimes labyrinth und seit tagen träumt percy von einer unheimlichen bedrohung die damit in verbindung steht klar dass percy annabeth und grover erkunden was es

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web sie müssen sich in das unterirdische labyrinth begeben um luke aufzuhalten in einer scheinbar auswegslosen situation verabschiedet sich annabeth von percy mit einem kuss da dieser annabeth wegschickt damit sie überleben kann percy wird für tot gehalten überlebt aber auf der mystischen insel von kalypso

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web die armee des kronos wird immer stärker nun ist auch camp half blood nicht mehr vor ihr sicher denn das magische labyrinth des dädalus hat einen geheimen ausgang mitten im camp nicht auszudenken was passiert wenn der titan und seine verbündeten den weg dorthin finden percy und seine freunde müssen das unbedingt verhindern