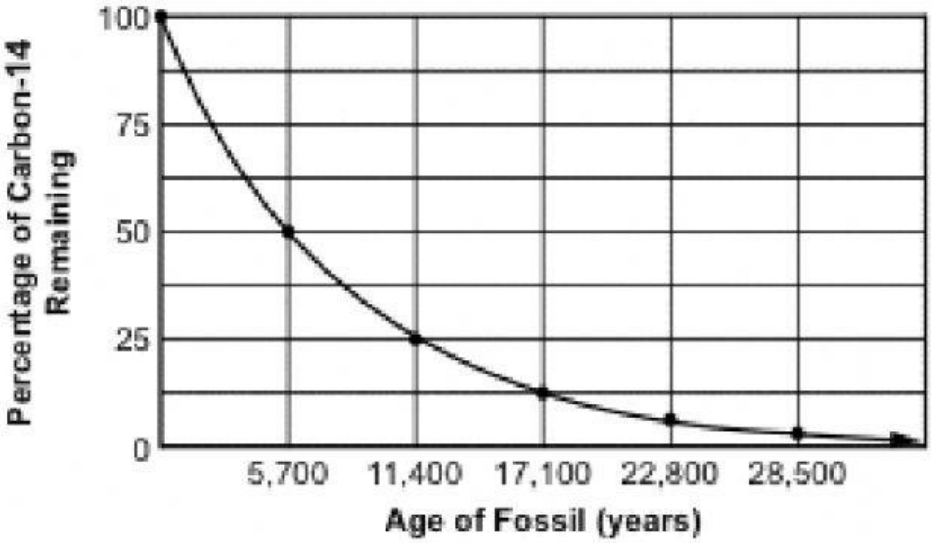
Half-Life of Cabon 14



Use the graph to answer the following questions:

1. How many years does it take for 50% of Carbon 14 to decay?_____
2. After 17,100 years what percentage of Carbon 13 remains in the fossil?_____
3. After 5,700 years how much Carbon 14 remains in the fossil?_____
4. How many years does it take for 12.5 % of carbon 14 to remain in the fossil?_____
5. How much Carbon 14 remains after 22,800 years?_____

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