

Name _____

Disaster A

While on a weekend trip you find a charred piece of wood. You decide to have it carbon dated. You find that today, in 2012, 98.309% of the C-14 remains.

Determine the age of your artifact. Then use internet resources to name your disaster and give a few details (exact date, damage extent, etc.)

Disaster: _____

Details: _____

Internet site: _____

Name _____

Disaster B

While on a big summer trip you find a piece of petrified wood. You decide to have it carbon dated. You find that today, in 2012, 99.421 % of the C-14 remains.

Determine the age of your artifact. Then use internet resources to name your disaster and give a few details (exact date, damage extent, etc.)

Disaster: _____

Details: _____

Internet site: _____

Name _____

Disaster C

While on a trip out west you find a splinter from a dead tree. You decide to have it carbon dated. You find that today, in 2012, 98.726% of the C-14 remains.

Determine the age of your artifact. Then use internet resources to name your disaster and give a few details (exact date, damage extent, etc.)

Disaster: _____

Details: _____

Internet site: _____

Name _____

Disaster D

While on a trip you find a livestock skeleton by a lake. You decide to have it carbon dated. You find that today, in 2012, 99.686% of the C-14 remains.

Determine the age of your artifact. Then use internet resources to name your disaster and give a few details (exact date, damage extent, etc.)

Disaster: _____

Details: _____

Internet site: _____

Name _____

Disaster E

While on an Asian adventure you find a piece of bone protruding from the ground near a river. You decide to have it carbon dated. You find that today, in 2012, 99.025% of the C-14 remains.

Determine the age of your artifact. Then use internet resources to name your disaster and give a few details (exact date, damage extent, etc.)

Disaster: _____

Details: _____

Internet site: _____

Name _____

Disaster F

While on an island adventure you find a piece of pottery. You decide to have it carbon dated. You find that today, in 2012, 97.645% of the C-14 remains.

Determine the age of your artifact. Then use internet resources to name your disaster and give a few details (exact date, what happened, extent of damage, etc.)

Disaster: _____

Details: _____

Internet site: _____

Name _____

Disaster G

While scuba diving you find a fossil partially buried in the sand. You decide to have it carbon dated. You find that today, in 2012, 98.452% of the C-14 remains.

Determine the age of your artifact. Then use internet resources to name your disaster and give a few details (exact date, damage extent, etc.)

Disaster: _____

Details: _____

Internet site: _____

Name _____

Disaster H

While on a trip to the east you find a fossil while doing some hiking. You decide to have it carbon dated. You find that today, in 2012, 97.374% of the C-14 remains.

Determine the age of your artifact. Then use internet resources to name your disaster and give a few details (exact date, damage extent, etc.)

Disaster: _____

Details: _____

Internet site: _____