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"Correct" Answers...maybe... 1: Bob Henderson; Blood: Cocaine 2: Jim LeClaire; Face: Vanilla Stomach: Chocolate 3: Bill Jackson; Tablets: Codeine 4: Amadeo Oldere; Pocket: Nitroglycerin (heart med.) 5: Norm Anderson; Blood: Strychnine (Rat poison) Clothing: TNT 6: Archie Starr; Pocket: Aspartame (Artificial sweetener) 7: Lisa Johnson;

The Strange Case of Mole Airlines, Flight 1023 The Victims ...

The Strange Case of Mole Airlines Flight 1023. You and your CSI team are called to the scene of a plane crash. The plane shows evidence of a pre-crash explosion. The site of the explosion has a compound with the following analysis: 37.01% carbon, 2.22% hydrogen, 18.5% nitrogen, and 42.27% oxygen. The victims are found in and around the crash and must be identified by the substance or substances found in their belongings or in their bodies since dental records are not available.

The Strange Case of Mole Airlines Flight 1023

Images Cited. Alert! Flight 1023 crashed due to a pre-crash explosion. The site of the explosion has a compound with the following analysis: 37.01% carbon. 2.22% hydrogen. 18.5% nitrogen. 42.27% oxygen.

The Strange Case of Mole Airlines Flight 1023 by Steven Gross

Avogadro's number (Constant) is 6.022 x 10²³ atoms or molecules per mole.So, simply divide the two.7.18 x 10²³ / 6.022 x 10²³ The two 10²³'s cancel out... and you get:7.18/6.022 = 1.19 moles How...

What are the answers to the strange case of mole airlines ...

The Strange Case of Mole Airlines Flight 1023. You and your CSI team are called to the scene of a plane crash. The plane shows evidence of a pre-crash explosion. The site of the explosion has a...

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(DOC) The Strange Case of Mole Airlines Flight 1023 ...

The Strange Case of Mole Airlines Flight 1023. You and your CSI team are called to the scene of a plane crash. The plane shows evidence of a pre-crash explosion. The site of the explosion has a compound with the following analysis: 37.01% carbon, 2.22% hydrogen, 18.5% nitrogen, and 42.27% oxygen.

The Strange Case of Mole Airlines Flight 1023

BONUS DUE _____ (INCLUDE WORK) The Strange Case of Mole Airlines Flight 1023 Name _____ Scene of the Crash At 6:02 a.m. you and your team of medical examiners are called to the scene of of a plane crash.

7.4-Worksheet-The-Strange-Case-of-Mole-Airlines-Flight ...

The Strange Case of Mole Airlines, Flight 1023? Hi, I really need the answer key to this promptly my daughter is doing a project for extra credit and i want to be able to let her check her answers because she says her teacher told her all or nothing. Answer Save. 1 Answer. Relevance. Nancy C. Lv 7. 1 decade ago.

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The Strange Case of Mole Airlines, Flight 1023? Hello I need the answer sheet for this assignment it is chemistry. My daughter was assigned this for her chemistry assignment she has just finished it and i would like to let her check her answers since her teacher said it's all or nothing it is extra credit so please reply quickly thank you.

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Answer Key - The Strange Case of Mole Airlines Flight 1023 BONUS DUE _____ (INCLUDE WORK) Passenger 1 Element C H N O. Mass 67.31 grams 6.98 grams 4.62 grams 21.10 grams. Moles. Mole ratio. 1 mol 12.0 grams. 5.609. mol / 0.330 = 17. 1 mol 1.0 grams. 6.980. mol / 0.330 = 21.15 = 21. 1 mol 14.0 grams. 0.330. mol / 0.330 = 1 mol 16.0 grams. 1.319. mol / 0.330 = Bob (Reno) Henderson

7 4 worksheet - the strange case of mole airlines flight ...

View full document The Strange Case of Mole Airlines Flight 1023 You and your team of medical examiners are called to the scene of a plane crash. The plane shows evidence of a pre-crash explosion. The site of the explosion has a compound with the following analysis: 37.01% carbon, 2.22% hydrogen, 18.5% nitrogen, and 42.27% oxygen.

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Strange Case Of Mole Airlines Answer 1023

The Strange Case of Mole Airlines Flight 1023 Name _____ Date _____ Scene of the Crash At 6:02 a.m. you and your team of medical examiners are called to the scene of a plane crash. You find evidence of a pre-crash explosion. At the site of the explosion a material has been found.

The Strange case of Mole Airlines Flight 1023

Figure out who was murdered and who is the most probable murderer. Record your results in the Table 4 (Answer Sheet). You may download, print, and use the Mole Airlines Flight 1023- Calculations...

Process - Mole Airlines Flight 1023

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The Strange Case of Mole Airlines Flight 1023 Name _____ Scene of the Crash. At 6:02 a.m. you and your team of medical examiners are called to the scene of. of a plane crash. You find evidence of a pre-crash explosion. At the site of the explosion . the following material has been found. Subsequent chemical analysis shows these %:

The Strange Case of Mole Airlines Flight 1023

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