

Annexe 1 : exemple de photo-mystère accompagnée de son quiz (copie d'écran)

The image shows a desktop environment with two windows. On the left is an OpenOffice Draw window titled 'photo mystère.odg'. It contains a 10x6 grid of Roman numerals from I to XLVIII. A small photograph of a hand pointing is placed over the grid, specifically covering the numerals X, XI, XII, XIII, and XIV. Below the grid, there is a caption: 'Photo de F. Christ Pompéi, site archéologique Le 24 février 2008'. On the right is a Firefox browser window titled 'Photo mystère'. The address bar shows the file path 'file:///F:/Langues anciennes/Formation LCA et TICE/photom'. The page content includes a navigation bar with 'Index =>', a title 'Photo mystère Quiz', and a message: 'Your score is 100%. Questions answered correctly first time: 2/2 You have completed the exercise.' Below this is a button 'Show questions one by one'. The quiz contains two questions: '1. Quel est le nom grec de Jupiter ?' with options A. Zeus, B. Hadès, and C. Arès; and '2. Quel est le nom grec de Junon ?' with options A. Athéna, B. Déméter, and C. Héra. At the bottom of the screen, there are two white boxes with text: 'Photo mystère obtenue à partir d'Openoffice Draw ©' and 'Questionnaire obtenu à partir de Hot Potatoes ©'. The system tray at the bottom right shows the date '25/06/2013' and time '15:07'.

Photo mystère obtenue à partir d'Openoffice Draw ©

Questionnaire obtenu à partir de Hot Potatoes ©