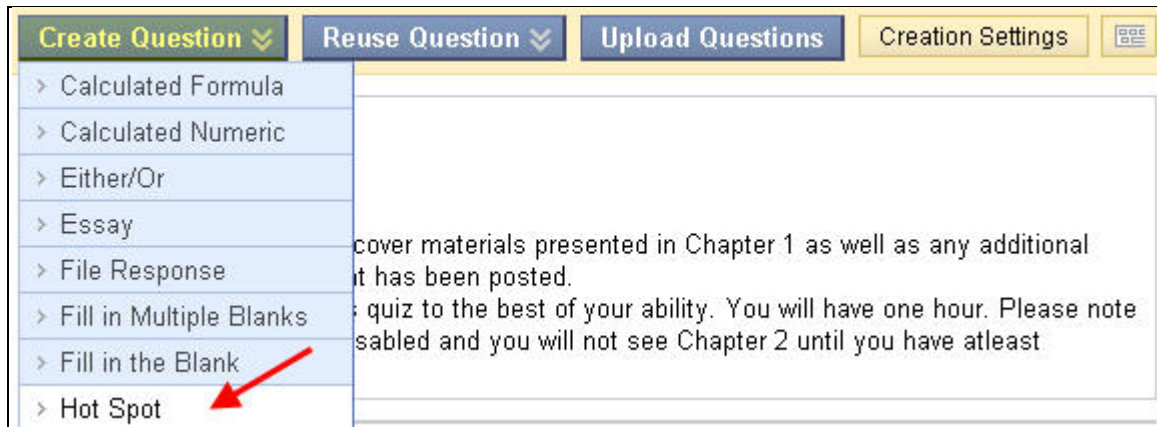


Hot Spot Questions

Hotspot questions are based on students identifying an area in an image file. The area is set by pixel coordinates and if students click within this range, the answer is recorded as correct. The following are some examples of uses for this type of question:

- Anatomy - to locate different parts of the body
 - Geography - to locate areas on a map
1. Open the **Test Canvas** for a test.
 2. Select **Hot Spot** from the **Create Question** drop-down.



3. Enter the **Question Text**. For example, “On the image below, locate Washington, DC”.
4. Assign a **Point Value**.
5. Click the **Extra Credit Only** checkbox so a correct answer results in additional points. An incorrect answer does not add any points.
6. Click **Browse** next to the **Attach Local File** field under the **Upload Image** heading and select the image file. Make sure to upload the image in the correct field. Remember that **Creation Settings** allows uploading a file as part of the Question Text.



7. Click **Next**. The uploaded image will appear.
8. Click the mouse and drag it to create a rectangle over the correct answer. When students select a point within the rectangle they will receive credit for a correct answer. The area of the hot spot is defined by pixels. Click **Clear** to remove the hot spot and select a new hot spot.

9. Enter **Feedback** that appears in response to a correct answer and an incorrect answer. If partial credit is allowed, answers that are partially correct will receive the feedback for an incorrect answer.
10. Click **Submit** to add the question to this test.