1. In Photoshop, transparency i	s visually represented as:
a. Light grey b. 100% black c. Checkerboard (more d. Round dots	e specifically, a Checkerboard pattern)
2. Which file format preserves	the editability of a multi-layered Photoshop file?
a. mov b. jpg c. psd (Photoshop Docu d. bmp	ument)
3. There is a black triangle in th significance is:	ne lower-right corner of this tool icon. Its
b. It represents the keyl c. It serves as the visua	element. There is no significance board shortcut for that tool al cue of additional grouped tools is new to this version of Photoshop
4. Match the Photoshop worksp	pace element (left) with its primary functionality (right).
a Adjustments panelb Layers paneld Menu barc Options bar	a. Provides numerous ways to modify the appearance of an image b. Provides for the management and control of a multi-level file c. Provides available settings for the currently selected tool d. Provides drop-down lists of Photoshop commands
5. True/False: Before a <i>Backgro</i>	ound layer can be masked it must be converted to a normal layer.
a. True (Masking involveransparency)b. False	ves transparency and a <i>Background</i> layer does NOT support

6. To view a mask,click the mask thumbnail.	
a. Shift (Mac and PC) b. Tab (Mac and PC) c. Option (Mac) or Alt (PC) d. Control (Mac) or Control (PC)	
7. True/False: With a selection in place, clicking the [Add a pixel mask] button in the Masks panel will create a blank mask.	
a. Trueb. False (It would create mask based on the selection that was in place – NOT a blank mask)	
8. To flood a mask or selection with pixels, from the Menu bar, go to:	
a. Edit > Fill b. Layer > Fill c. Image > Place d. Window > Place	
9. A user can control the strength of a mask with the (a) slider while the softness of a mask edge can be controlled with the (b) slider – both are located in the Masks panel.	
(a) Power (b) Feather (a) Density (b) Feather (a) Power (b) Blur (a) Density (b) Blur	
10. Match the Mask panel button (left) with the reason you would click it (right).	
b Mask Edge a. To create a mask based on similar pixels c Invert b. To begin fine-tuning an existing mask a Color Range c. To flip a mask to its exact opposite	

11. To modify the rotation, size, shape or position of a mask, from the Menu bar, go to:

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a. Image > Outline
b. Window > Outline
c. Edit > Free Transform (Don't forget: You MUST unlink the mask from a normal layer before you can free transform it)
d. Layer > Free Transform
```

12. Use the words below to fill in the paragraph. Each word is used only once. Print clearly (thanks).

Words to use:

adjustment brush conceals filters gradient grayscale magic wand reveals

Masking is the process of revealing and hiding layer pixels as well as the effects of **filters** and **adjustment** layers. A mask is a special type of layer into which users place only **grayscale** pixels, in a variety of ways, depending on what they are attempting to do.

For example:

- One might use the **gradient** tool to create a mask that gently fades one layer *radially* into another, or ...
- With the **brush** tool, one might gently draw a mask in order to create a precision blend of two layers, or ...
- One might even create a mask based on the selection choices offered by the magic wand tool.

In the end, just try to remember, "white reveals and black conceals."