## SYMMETRY

## What is symmetry?

- SYMMETRY refers to a line that splits an object in half and, if both sides of the object are an exact mirror image of each other, then this object is said to be symmetrical.
- Depending on how you are holding the camera and how much of a scene you choose to show, you can strengthen or weaken the symmetric properties of an object or scene.
- Symmetry lets you automatically create harmony and a sense of aesthetically pleasing balance and proportion in a photograph.
- Vertical Line of Symmetry: If an object's line of symmetry is perpendicular to the horizon line, it has a vertical line of symmetry.

- Horizontal Line of Symmetry: If an object's line of symmetry is parallel to the horizon line, it has a horizontal line of symmetry.
- Vertical and Horizontal Lines of Symmetry: can replicate the image both horizontally and vertically.


Where is the dividing line, or "axis," in these examples?





http://upload.wikimedia.org/wiki pedia/commons/0/0e/Symmetry of the Taj Mahal, Agra.jpg





http://www.google.ca/search?safe=active\& hl=en\&biw=1440\&bih=751\&site=imghp\&tbs=s ur\%3Afmc\&tbm=isch\&sa=1\&q=symmetry\&oq =symmetry\&gs_l=img.3..0110.14053.14053.0.14 378.1.1.0.0.0.0.169.169.0j1.1.0.msedr...0...1c.1.6 4.img..0.1.167.liRurlxWpMI\&safe=active \#imgr c=obZVKmOI3ZZLgM\%253A\%3BfTYLqa5gaeO wHM\%3Bhttps\%253A\%252F\%252Ffarm7.staticfl ickr.com\%252F6166\%252F6186204753_810e21 1981_o_d.jpg\%3Bhttps\%253A\%252F\%_252Fw w.flickr.com\%252Fphotos\%252Fidreamballs\%2 52F6186204753\%3B3648\%3B2736






Take a look at these photos for more great examples of symmetry:
http://www.peachpit.com/articles/article.aspx?p=1845761
http://www.freedigitalphotographytutorials.com/photography-composition/symmetry-in-photography-composition/

