Giuliano Giarraputo

- 1. A large Aperture hole has a small f stop like F1.4.
- 2. The Aperture would be three quarters open if its F5.6.
- 3. F in F-stop also refers to focal length.
- 4. You would set the Aperture to F16 if you want to let in the least amount of light.
- 5. You would set the Aperture to F2 if you want to let in the most amount of light.
- 6. If you use an F32, you would be able to get everything into focus.
- 7. The image that is right in front you will be completely focused while everything behind it will be in shallow depth of field.
- 8. To capture or freeze something in motion you would adjust the shutter speed to 1/4000
- 9. To create an image blur you would adjust the shutter speed to 30
- 10. So you can capture the image without getting camera shake.