

The Michael Andrew Photography School  
Homework: Intermediate- Aperture Sizes

Name: \_\_\_\_\_ Email: \_\_\_\_\_  
Date: \_\_\_\_\_

Aperture Sizes-

1. Shoot anything at a shutter speed of  $1/50$  of a second in the TV mode. Repeat the same picture at  $1/100$  of a second. Compare the META DATA from both pictures. What do you notice about the aperture sizes?

How much of a difference would you expect there to be?

2. Repeat the same exercise, this time shoot anything at an aperture of 4.0 and then 5.6, which has a difference of 1 f stop.

What do you notice about the shutter speeds of these two pictures?