

Name _____

Date _____

Engineering Technology Department

Period _____

Reciprocity & Types of Focus

1. Identify 5 balanced exposures for $f/8 @ 1/125$.

2. Which f /stop will present a picture with the largest depth of field?

- A. $f/16$
- B. $f/5.6$
- C. $f/3.5$
- D. $f/4$

3. Which f /stop will present a picture with a shallowest depth of field?

- A. $f/22$
- B. $f/8$
- C. $f/3.5$
- D. $f/4$

4. Which group of f /stops can be used for taking a picture with selective focus?

- A. f /stops 8, 11, 16, 22, 36
- B. f /stops 3.5, 4, 4.5, 5.6, 7.1

5. Which groups of f /stops can be used for taking a picture with maximum focus?

- A. f /stops 8, 11, 16, 22, 36
- B. f /stops 3.5, 4, 4.5, 5.6, 7.1