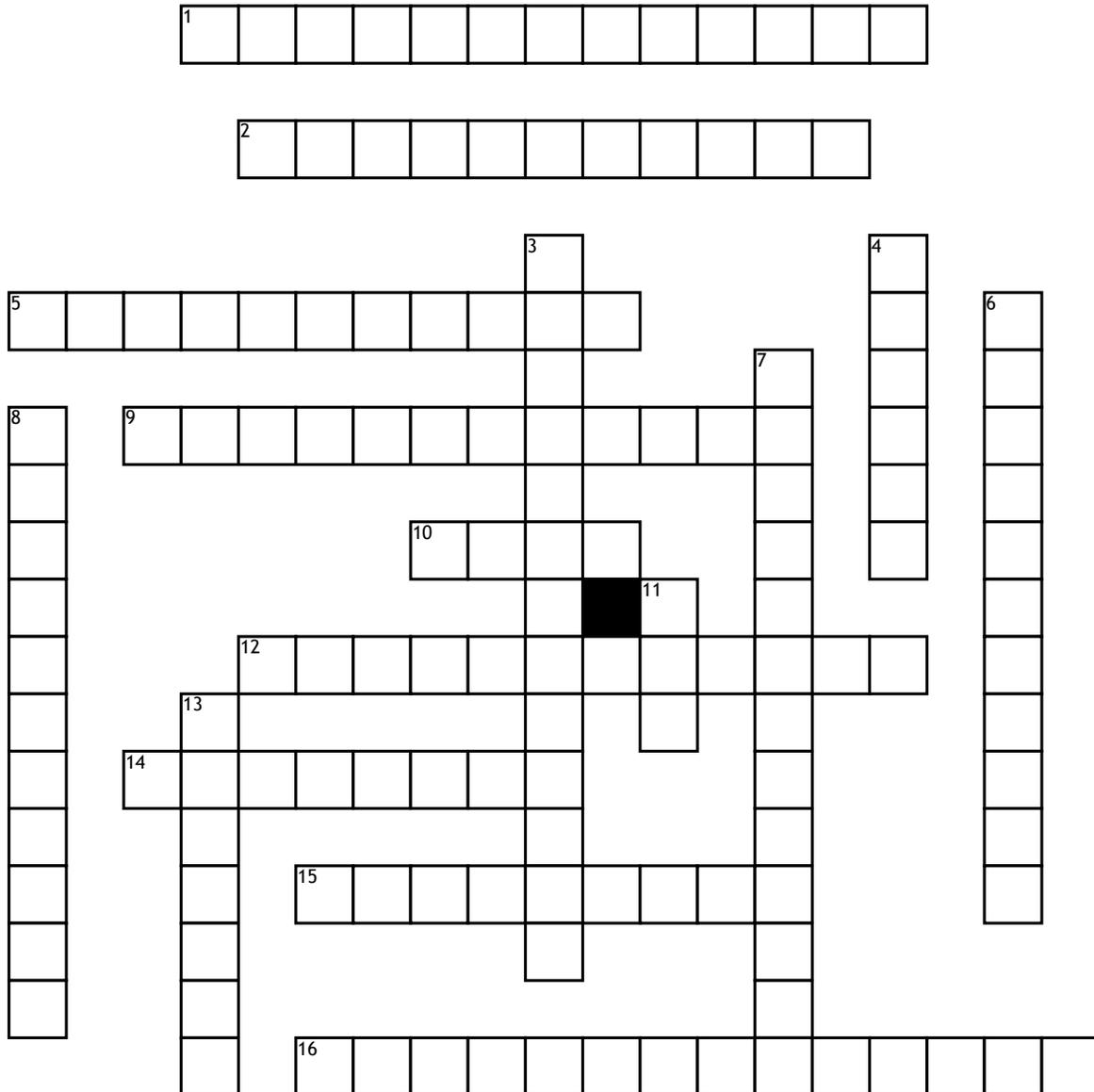


Camera Parts & Functions 1



Across

- 1. When using a wired remote control, the input for the control plug into the camera can be found behind what?
- 2. What control is used to turn the camera on and off?
- 5. What internal process enables sound to be captured?
- 9. When on AF (Scene Intelligent Auto), what item will pop up to add more light should the camera sense there is a need for additional lighting?
- 10. What is the area on the camera body where one should place their right hand to hold the camera securely?
- 12. What function will allow control of how fast the shutter opens and closes?
- 14. What control allows the photographer to select the basic or creative program function?

- 15. What index should be reviewed to make sure the lens is being attached correctly to the camera body?
- 16. When using the close-up mode, the minimum focusing distance is measured from the _____ to the subject.

Down

- 3. What camera part will light up and emit a fast beep two seconds prior to taking the picture?
- 4. What is the internal, reflective surface that bounces light up into the pentaprism and viewfinder?
- 6. What do the electrical contacts inside the camera opening and along the lens rim allow the camera and lens to do?

- 7. What control engages focus when pressed halfway and causes the camera to take the picture when pressed all the way when the camera is in AF?
- 8. When using manual mode on the mode dial and the lens, what button is pressed to open the built-in flash?
- 11. What setting takes into account how sensitive the camera sensor is to the lighting conditions?
- 13. What is the control on top of the camera body where an external flash can be attached called?