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Question **1**

Not yet answered

Marked out of 1.00

Incident light

Select one:

- a. backlights the subject
- b. is reflected from the subject
- c. falls on the subject
- d. None of these

[Clear my choice](#)

Question **2**

Not yet answered

Marked out of 1.00

Red's complementary colour is

Select one:

- a. Green
- b. Magenta
- c. Yellow
- d. Orange

[Clear my choice](#)



Question **3**

Not yet answered

Marked out of 1.00

In underwater photography objects seem

Select one:

- a. Further than they really are
- b. Normal
- c. Closer than they really are
- d. None of these

[Clear my choice](#)Question **4**

Not yet answered

Marked out of 1.00

Which of the following parts of the eye are the most colour sensitive?

Select one:

- a. The Rods
- b. The Cones
- c. The Iris
- d. The Sclera

[Clear my choice](#)Question **5**

Not yet answered

Marked out of 1.00

Visible light occurs between_____.

Select one:

- a. 3000 and 8000 Angstrom
- b. 3000 and 7000 Angstrom
- c. 4000 and 7000 Angstrom
- d. 4000 and 8000 Angstrom

[Clear my choice](#)

Question **6**

Not yet answered

Marked out of 1.00

Magenta is a combination of

Select one:

- a. Red and yellow light
- b. Red and green light
- c. Blue and green light
- d. Red and blue light

[Clear my choice](#)Question **7**

Not yet answered

Marked out of 1.00

On camera pop up flash is best used when:

Select one:

- a. In dark room
- b. Subject is backlit and you want to fill shadows in with flash
- c. You desire soft, pleasing light
- d. All else fails

[Clear my choice](#)Question **8**

Not yet answered

Marked out of 1.00

'Photography' comes from the Greek words PHOTOS and GRAPHOS. What does it mean?

Select one:

- a. Light graphics
- b. Light images
- c. Light drawing
- d. Light writing

[Clear my choice](#)

Question **9**

Not yet answered

Marked out of 1.00

Who coined the term 'photography'?

Select one:

- a. Fox Talbot
- b. Nicephore Niepce
- c. Sir John Herschel
- d. John Alxender

[Clear my choice](#)Question **10**

Not yet answered

Marked out of 1.00

What is a photon?

Select one:

- a. A particle of light energy
- b. A measure of light energy
- c. A stream of light energy
- d. A flow of light energy

[Clear my choice](#)Question **11**

Not yet answered

Marked out of 2.00

How many megapixels is the human eye (Single Glance) ?

Select one:

- a. Between 5-15 megapixels
- b. Between 5-20 megapixels
- c. Between 5-10 megapixels
- d. Between 5-25 megapixels

[Clear my choice](#)

Question **12**

Not yet answered

Marked out of 2.00

Circles of confusion are most prominent in

Select one:

- a. Mirror Lens
- b. Zoom lens
- c. Fisheye Lens
- d. Cat Eye Lense

[Clear my choice](#)Question **13**

Not yet answered

Marked out of 2.00

What is a master shot in filmmaking?

Select one:

- a. A variation of a Medium Shot, which would frame the subject from mid-thighs up to fit the character's gun holsters into the shot.
- b. is a film recording of an entire dramatized scene, start to finish, from a camera angle that keeps all the players in view.
- c. It is often a long shot and can sometimes perform a double function as an establishing shot.
- d. Both B & C

[Clear my choice](#)Question **14**

Not yet answered

Marked out of 2.00

The "Nifty Fifty" describes:

Select one:

- a. A shutter speed technique
- b. A term used to describe 50 year old Photographers
- c. A 50mm f1.8 lens
- d. The focal length that is best for sports

[Clear my choice](#)

Question **15**

Not yet answered

Marked out of 4.00

What is the unit of measurement for light in photography?

Select one:

- a. Candelabras
- b. Shutter Speeds
- c. Aperture
- d. Stops

[Clear my choice](#)Question **16**

Not yet answered

Marked out of 4.00

Light waves carry energy, determined by frequency, carried by small packets known as _____.

Select one:

- a. Pixels
- b. Photons
- c. Graphic
- d. Image

[Clear my choice](#)Question **17**

Not yet answered

Marked out of 4.00

____ is used to denote how the ____ perceives the luminance of an object.

Select one:

- a. Color, Human Eye
- b. Context, Human Eye
- c. Brightness, Human Eye
- d. Photons, Human Eye

[Clear my choice](#)

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