

Question Paper Preview

Notations :

- 1.Options shown in **green** color and with  icon are correct.
- 2.Options shown in **red** color and with  icon are incorrect.

Subject Name :	Technical Assistant Cinematography Photography
Duration :	90
Total Marks :	80
Display Marks:	Yes
Share Answer Key With Delivery Engine :	Yes
Actual Answer Key :	Yes
Calculator :	None
Magnifying Glass Required? :	No
Ruler Required? :	No
Eraser Required? :	No
Scratch Pad Required? :	No
Rough Sketch/Notepad Required? :	No
Protractor Required? :	No
Show Watermark on Console? :	Yes
Highlighter :	No
Auto Save on Console?	No
Change Font Color :	No
Change Background Color :	No
Change Theme :	No
Help Button :	No

Show Reports :	No
Show Progress Bar :	No

Technical Assistant Cinematography Photography

Group Number :	1
Group Id :	40255718
Group Maximum Duration :	0
Group Minimum Duration :	90
Show Attended Group? :	No
Edit Attended Group? :	No
Break time :	0
Group Marks :	80
Is this Group for Examiner? :	No
Examiner permission :	Cant View
Show Progress Bar? :	No

Curriculum Based

Section Id :	40255718
Section Number :	1
Section type :	Online
Mandatory or Optional :	Mandatory
Number of Questions :	80
Number of Questions to be attempted :	80
Section Marks :	80
Enable Mark as Answered Mark for Review and Clear Response :	Yes

Maximum Instruction Time : 0
Sub-Section Number : 1
Sub-Section Id : 40255718
Question Shuffling Allowed : Yes
Is Section Default? : null

Question Number : 1 Question Id : 4025571361 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which of the materials is most commonly used for the filaments in the
incandescent lamps.

- A.Tin
- B.Silver
- C.Tunsten
- D.Sodium

Options :

- ✖ A
- ✖ B
- ✔ C
- ✖ D

Question Number : 1 Question Id : 4025571361 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

तापदीप्ति लैंपों में फिलामेंट के लिए आमतौर पर प्रयुक्त पदार्थ कौन सा है

- A. टिन
- B. चांदी
- C. टन्सटन
- D. सोडियम

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 2 Question Id : 4025571362 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

During Image capture, Light is focused on an Image Plane by,

- A. Glass
- B. Shutter
- C. IRIS
- D. Lens

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 2 Question Id : 4025571362 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

बिम्ब परिग्रहण के दौरान, प्रकाश इसके द्वारा बिम्ब समतल में फोकस रहता है,

- A. काँच
- B. शटर
- C. आईरिस
- D. लेंस

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 3 Question Id : 4025571363 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Convex lens has _____ focal length

- A. Negative
- B. Zero
- C. Positive
- D. Sinusoidal

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 3 Question Id : 4025571363 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

उत्तल लेंस में नाभीय लंबाई होती है।

- A. ऋणात्मक
- B. शून्य
- C. धनात्मक
- D. ज्यावक्रीय

Options :

✖ A

✖ B

✓ C

✗ D

Question Number : 4 Question Id : 4025571364 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Chromatic Aberration is the inability of a lens to focus _____ on a single point

A. Edges

B. Images

C. Colours

D. Gradations

Options :

✗ A

✗ B

✓ C

✗ D

Question Number : 4 Question Id : 4025571364 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

क्रोमैटिक विपथगमन (अबैरेशन) एक लेंस की एकल बिन्दु पर केन्द्रित करने की अक्षम्यता है

- A. किनारे
- B. चित्र
- C. वर्ण
- D. आभाएं

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 5 Question Id : 4025571365 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The unit for lens power is

- A. Lux
- B. Diopetre
- C. Candela
- D. Light year

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 5 Question Id : 4025571365 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

लैंस पावर की इकाई है

- A. लक्स
- B. डायोप्ट्रे
- C. कैंडेला
- D. प्रकाश वर्ष

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 6 Question Id : 4025571366 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Lens with more than 65mm focal length used on a camera with full frame image sensor is considered as _____ lens.

- A. Telephoto
- B. Wide angle
- C. Normal angle
- D. Target angle

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 6 Question Id : 4025571366 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

कैमरे पर प्रयोग किए जानेवाले लेंस जो 65mm फोकस दूरी से ज्यादा हैं इसके साथ पूर्ण ढाँचा इमेज को लेंस पर विचार किया जा सकता है।

- A. टेलीफोटो
- B. वाइड कोण
- C. सामान्य कोण
- D. लक्ष्य कोण

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 7 Question Id : 4025571367 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Camera Lenses are usually coated with

A.Sodium fluoride

B.Zinc Fluoride

C.Calcium fluoride

D.Magnesium fluoride

Options :

✗ A

✗ B

✗ C

✓ D

Question Number : 7 Question Id : 4025571367 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

कैमरे के लैन्स पर अक्सरकी परत चढ़ाई जाती है।

- A. सोडियम फ्लोराइड
- B. जिंक फ्लोराइड
- C. कैल्शियम फ्लोराइड
- D. मैग्नीशियम फ्लोराइड

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 8 Question Id : 4025571368 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which of the following lens aberrations are the Curvilinear distortions ?

- A. Barrel, Pincushion
- B. Coma, Spherical
- C. Astigmatism, Axial chromatic
- D. Coma, Axial chromatic

Options :

✔ A

✖ B

✖ C

✖ D

Question Number : 8 Question Id : 4025571368 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

निम्नलिखित में से कौन सा लेंस विपथन, वक्ररेखीय विरूपण है?

- A. बैरेल, पिनकुशन
- B. कोमा, गोलकार
- C. बिंदुक (एस्टीग्मेटिज्म), अक्षीय वर्णिक
- D. कोमा, अक्षीय वर्णिक

Options :

✔ A

✖ B

✖ C

✖ D

Question Number : 9 Question Id : 4025571369 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Max Planck formula explains the relationship between the peak wavelength λ_m radiated and the temperature T (in Kelvin degrees) to which the body is heated as

- A. $\lambda_m = 5400/T$
- B. $\lambda_m = 10000/T$
- C. $\lambda_m = 2896/T$
- D. $\lambda_m = 6400/T$

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 9 Question Id : 4025571369 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

मैक्स प्लैंक फार्मुला पीक वेवलेंथ λ_m विकिरणित तथा तापमान T के बीच के संबंध के बारे में बताई गई है (केल्विन की डिग्री में) जिसका वस्तु तापित है

- A. $\lambda_m = 5400/T$
- B. $\lambda_m = 10000/T$
- C. $\lambda_m = 2896/T$
- D. $\lambda_m = 6400/T$

Options :

✘ A

✘ B

✔ C

✘ D

Question Number : 10 Question Id : 4025571370 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

MTF stands for:

- A. Multiple Transform Function
- B. Modulation Transfer Function
- C. Micro Transfer Function
- D. Macro Transfer Function

Options :

✘ A

✔ B

✘ C

✘ D

Question Number : 10 Question Id : 4025571370 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

MTF का अर्थ है

- A. मल्टीपल ट्रांसफॉर्म फंक्शन
- B. मॉडुलेशन ट्रांसफर फंक्शन
- C. माइक्रो ट्रांसफर फंक्शन
- D. मैक्रो ट्रांसफर फंक्शन

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 11 Question Id : 4025571371 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Macro lenses used for

- A. Extreme wide coverage of an object
- B. Extreme close up of an object
- C. Extreme long shot of an object
- D. Extreme dark condition of an object

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 11 Question Id : 4025571371 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

मैक्रो लेंसों का प्रयोग किसलिए होता है

- A. एक ऑब्जेक्ट की अति व्यापक कवरेज
- B. एक ऑब्जेक्ट की अति निकट कवरेज
- C. एक ऑब्जेक्ट के अति लंबे शूट
- D. एक ऑब्जेक्ट के अति तिमिर स्थिति

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 12 Question Id : 4025571372 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The power of focal length 1 cm is

- A. 1D
- B. 10D
- C. 0.001D
- D. 100D

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 12 Question Id : 4025571372 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

1 सें.मी. फोकस दूरी की शक्ति होती है

- A. 1डी
- B. 10डी
- C. 0.001डी
- D. 100डी

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 13 Question Id : 4025571373 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Magnesium fluoride is used in

- A. Film coating
- B. CCD sensor coating
- C. CMOS sensor coating
- D. Lens coating

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 13 Question Id : 4025571373 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

मैग्नीशियम फ्लोराइड का किसमें प्रयोग किया जाता है

- A. फिल्म कोटिंग
- B. CCD संवेदक कोटिंग
- C. CMOS संवेदक कोटिंग
- D. लेंस कोटिंग

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 14 Question Id : 4025571374 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Light can eject _____ from a metal whose surface is exposed to light

- A. Protons
- B. Electrons
- C. Neutrons
- D. All the above

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 14 Question Id : 4025571374 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

प्रकाश किसी ऐसी धातु से ----- उत्क्षेपित कर सकता है, जिसका पृष्ठ प्रकाश की ओर हो।

- A. प्रोटॉन
- B. इलेक्ट्रॉन
- C. न्यूट्रॉन
- D. उपरोक्त सभी

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 15 Question Id : 4025571375 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Chromatic aberration can be minimized by

- A. combining Convex and wide lens
- B. combining telephoto and Wide lens
- C. combining convex and concave lens
- D. combining concave and telephoto lens

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 15 Question Id : 4025571375 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

वर्ण विपथन को किससे न्यूनतम किया जा सकता है

- A. उत्तल एवं चौड़े लेंसों का संयोजन
- B. टेलीफोटो एवं चौड़े लेंसों का कंघन
- C. उत्तल एवं अवतल लेंसों का कंघन
- D. अवतल एवं टेलीफोटो लेंसों का कंघन

Options :

✖ A

✖ B

✓ C

✗ D

Question Number : 16 Question Id : 4025571376 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Zoom lenses tend to show _____ distortion at long focal lengths

- A. Pincushion
- B. Barrel
- C. Linear distortion
- D. Harmonic distortion

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 16 Question Id : 4025571376 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

ज़ूम लेंस, दीर्घ फ़ोकस दूरी पर _____ विरूपण दिखाने के लिए प्रवर्त किया जाता है

- A. पिन्कुशन
- B. बैरल
- C. रेखीय विरूपण
- D. संनादी विरूपण

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 17 Question Id : 4025571377 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The resolution of digital photo, PPI Stands for

- A. Pixels Per Indicator
- B. Pixels Per Inch
- C. Photo Per Inch
- D. Picture Per Inch

Options :

✗ A

✓ B

✗ C

✖ D

Question Number : 17 Question Id : 4025571377 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

डिजिटल फोटो के विभेदन में, PPI है

- A. पिक्सेल्स पर इंडिकेटर
- B. पिक्सेल्स पर इंच
- C. फोटो पर इंच
- D. पिक्चर पर इंच

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 18 Question Id : 4025571378 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What is 'dolly'?

- A. a heavy tripod
- B. a remote flash
- C. a camera case
- D. camera man.

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 18 Question Id : 4025571378 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

मथानी (डौली) क्या है?

- A. एक भारी त्रिपाद
- B. एक सुदूर फ्लैश
- C. एक कैमरा केस
- D. कैमरा मैन

Options :

✓ A

✗ B

✖ C

✖ D

Question Number : 19 Question Id : 4025571379 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The normal unit of focal length of lens is

A. mm

B. cm

C. m

D. micrometer

Options :

✔ A

✖ B

✖ C

✖ D

Question Number : 19 Question Id : 4025571379 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

लेंस के फोकल लेंथ का सामान्य यूनिट है

- A. mm
- B. cm
- C. m
- D. माइक्रोमीटर

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 20 Question Id : 4025571380 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Size of a full frame sensor is

- A. 27mmx16mm
- B. 30mm X 20mm
- C. 36mm X24mm
- D. 36mm X 36mm

Options :

✗ A

✗ B

✓ C

✗ D

Question Number : 20 Question Id : 4025571380 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक पूर्ण फ्रेम संवेदक का आकार होता है.....

- A. 27mmx16mm
- B. 30mm X 20mm
- C. 36mm X24mm
- D. 36mm X 36mm

Options :

✗ A

✗ B

✓ C

✗ D

Question Number : 21 Question Id : 4025571381 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Analog photography film is made of

- A. Silver halide
- B. Aluminium
- C. Paper
- D. Plastic

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 21 Question Id : 4025571381 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

ऐनालॉग फोटोग्राफी फिल्म किसकी बनी होती है

- A. सिल्वर हेलाइड
- B. ऐलुमिनियम
- C. कागज
- D. प्लास्टिक

Options :

✓ A

✗ B

✖ C

✖ D

Question Number : 22 Question Id : 4025571382 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

A photo is underexposed. Which of the following actions will solve this?

- A. Increase the F-Stop
- B. Lengthen the shutter speed
- C. Decrease the ISO
- D. Change MF to AF.

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 22 Question Id : 4025571382 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक फोटो कम उद्भासित है। कौन सी क्रिया उसको हल करेगी।

- A. एफ-स्टॉप को बढ़ाना
- B. शटर गति का दीर्घन
- C. आईएसओ को घटाना
- D. एमएफ को एएफ में बदलना

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 23 Question Id : 4025571383 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

SWIR stands for

- A. Short Wave Infra-Red
- B. Small wave Infra-Red
- C. Shot Wave Infra-Red
- D. Shock Wave Infra-Red

Options :

✔ A

✖ B

✖ C

✖ D

Question Number : 23 Question Id : 4025571383 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एसडब्ल्यूआईआर (SWIR) का तात्पर्य है

- A. शॉर्ट वेव इंफ्रा-रेड
- B. स्माल वेव इंफ्रा-रेड
- C. शॉर्ट वेव इंफ्रा-रेड
- D. शॉक वेव इंफ्रा-रेड

Options :

✔ A

✖ B

✖ C

✖ D

Question Number : 24 Question Id : 4025571384 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

_____ is a larger Aperture

A. F 2.8

B. F1.4

C. F5.6

D. F11

Options :

✘ A

✔ B

✘ C

✘ D

Question Number : 24 Question Id : 4025571384 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

..... एक बड़ा द्वारक है।

A. एफ 2.8

B. एफ 1.4

C. एफ 5.6

D. एफ 11

Options :

✘ A

✔ B

✖ C

✖ D

Question Number : 25 Question Id : 4025571385 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Magnification of a lens is defined as the ratio of

- A. the height of an object to the height of an image
- B. the height of an image to the height of an object
- C. the height of an object to the distance of the image
- D. the distance of an image to the height of an object

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 25 Question Id : 4025571385 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

लेन्स के आवर्धन को इस अनुपात के साथ परिभाषित किया जा सकता है।

- A. वस्तु की ऊंचाई से प्रतिबिंब की ऊंचाई
- B. प्रतिबिंब की ऊंचाई से वस्तु की ऊंचाई
- C. वस्तु की ऊंचाई से प्रतिबिंब की दूरी
- D. प्रतिबिंब की दूरी से वस्तु की ऊंचाई

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 26 Question Id : 4025571386 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Relationship between Mired value and Color temperature (in kelvin degrees) in photography is:

- A. Mired Value = $100,000 / \text{Color temperature}$
- B. Mired Value = $1,000,000 / \text{Color temperature}$
- C. Mired Value = $10,000 / \text{Color temperature}$
- D. Mired Value = $1,000 / \text{Color temperature}$

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 26 Question Id : 4025571386 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

फोटोग्राफी में मायर्ड मान तथा वर्ण तापमान (केल्विन डिग्री में) के बीच संबंध है

A. मायर्ड मान = 100,000/ वर्ण तापमान

B. मायर्ड मान = 1,000,000/ वर्ण तापमान

C. मायर्ड मान = 10,000/ वर्ण तापमान

D. मायर्ड मान = 1,000/ वर्ण तापमान

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 27 Question Id : 4025571387 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Black balance is to be done

- A. During night time camera operations
- B. When IRIS settings of the camera changes
- C. When shutter speed of the camera changes
- D. When the camera experience large change in operating temperature

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 27 Question Id : 4025571387 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

ब्लैक बैलेंस किया जाना चाहिए

- A. रात के समय कैमरे के प्रचालन के दौरान
- B. जब कैमरे का आईआरआईएस सेटिंग बदलता है
- C. जब कैमरे की शटर गति बदलती है
- D. जब कैमरा प्रचालन तापमान में बृहत बदलाव महसूस करता है

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 28 Question Id : 4025571388 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Frame Interline Transfer (FIT) CCD chips have

- A. Low Dynamic Range, Low smear, and Low S/N ratio
- B. High Dynamic Range, High smear, and High S/N ratio
- C. High Dynamic Range, Low smear, and High S/N ratio
- D. Low Dynamic Range, Low smear, and High S/N ratio

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 28 Question Id : 4025571388 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

फ्रेम इंटरलाइन ट्रान्सफर (FIT) सीसीडी चिप्स में होते हैं

- A. निम्न गतिकी रेंज, निम्न स्पीयर, तथा निम्न S/N अनुपात
- B. उच्च गतिकी रेंज, उच्च स्पीयर, तथा उच्च S/N अनुपात
- C. उच्च गतिकी रेंज, निम्न स्पीयर तथा उच्च S/N अनुपात
- D. निम्न गतिकी रेंज, निम्न स्पीयर, तथा उच्च S/N अनुपात

Options :

✗ A

✗ B

✓ C

✗ D

Question Number : 29 Question Id : 4025571389 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The shutter speed without camera shake for full frame size is

- A. $(1/\text{focal length}) \times 1.6$
- B. $1/\text{focal length}$
- C. $\text{focal length} \times 1.6$
- D. focal length

Options :

✗ A

✓ B

✗ C

✗ D

Question Number : 29 Question Id : 4025571389 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

पूर्ण फ्रेम साइज के लिए कैमरे को हिलाए बिना कपाट की गति होती है

A. $(1/\text{फोकल दूरी}) \times 1.6$

B. $1/\text{फोकल दूरी}$

C. $\text{फोकल दूरी} \times 1.6$

D. फोकल दूरी

Options :

✗ A

✓ B

✗ C

✗ D

Question Number : 30 Question Id : 4025571390 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Back ground color for Croma keying technique is

- A. Blue
- B. White
- C. Green
- D. Red

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 30 Question Id : 4025571390 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

क्रोमा कींग (Croma keying) तकनीक के लिए पृष्ठभूमि रंग होता है

- A. नीला
- B. सफेद
- C. हरा
- D. लाल

Options :

✖ A

✖ B

✓ C

✗ D

Question Number : 31 Question Id : 4025571391 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The color temperature of an electronic flash is

A. 1700K

B. 2400K

C. 15,000K

D. 5500-6000K

Options :

✗ A

✗ B

✗ C

✓ D

Question Number : 31 Question Id : 4025571391 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक इलेक्ट्रॉनिक फ्लैश का रंग तापमान है

- A. 1700K
- B. 2400K
- C. 15,000K
- D. 5500-6000K

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 32 Question Id : 4025571392 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Film speed refers to

- A. The time required to make photo
- B. How fast negative can be made
- C. Sensitive of the film for light
- D. All the above

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 32 Question Id : 4025571392 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

फिल्म की गति से आशय है

- A. फोटो बनाने के लिए आवश्यक समय
- B. कितनी जल्दी निगेटिव बनाया जा सकता है
- C. प्रकाश के लिए फिल्म की संवेदनशीलता
- D. उपरोक्त सभी

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 33 Question Id : 4025571393 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The larger the GN (Guide number), the _____ light from flash will reach.

- A. Nearer
- B. Medium
- C. Farther
- D. None of the above

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 33 Question Id : 4025571393 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

GN (गाइड संख्या) बढ़ाने पर, फ्लैश से प्रकाश पहुंचेगा।

- A. निकटतम
- B. मध्यम
- C. दूरस्थ
- D. उपरोक्त में से कोई नहीं

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 34 Question Id : 4025571394 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Red color can be seen from long distance because

- A. It is having more energy compare with other color
- B. It's a warm color
- C. It has less refraction
- D. It is having higher luminance intensity than other color

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 34 Question Id : 4025571394 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

अधिक दूर से लाल रंग को देखा जा सकता है क्योंकि

- A. इसमें अन्य रंग की तुलना में अधिक ऊर्जा होती है
- B. यह एक ऊष्म रंग है
- C. इसका अपवर्तन कम है
- D. इसमें अन्य रंग की तुलना में उच्च ज्योतिर्मयता तीव्रता होती है

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 35 Question Id : 4025571395 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Complementary colors are called

- A. Pale color
- B. Chromatic color
- C. Achromatic color
- D. Opposite colors

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 35 Question Id : 4025571395 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

पूरक वर्ण कहलाते हैं

- A. पीत वर्ण
- B. क्रोमेटिक वर्ण
- C. एक्रोमेटिक वर्ण
- D. विपरीत वर्ण

Options :

✘ A

✘ B

✘ C

✔ D

Question Number : 36 Question Id : 4025571396 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

LCD stands for

- A. Latest Crystal Display
- B. Lengthy Crystal Display
- C. Liquid Color Display
- D. Liquid Crystal Display

Rectangular Snip

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 36 Question Id : 4025571396 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

LCD का अर्थ होता है

- A. लेटेस्ट क्रिस्टल डिसप्ले
- B. लेंथी क्रिस्टल डिसप्ले
- C. लिक्विड कलर डिसप्ले
- D. लिक्विड क्रिस्टल डिसप्ले

Options :

✖ A

✖ B

✖ C

✔ D

**Question Number : 37 Question Id : 4025571397 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0**

Correct Marks : 1 Wrong Marks : 0.33

DPI stands for

- A. Dots Per Image
- B. Data Per Image
- C. Data Per Inch
- D. Dots Per Inch

Options :

✖ A

✖ B

✖ C

✔ D

**Question Number : 37 Question Id : 4025571397 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0**

Correct Marks : 1 Wrong Marks : 0.33

DPI इंगित करता है

- A. डॉट्स पर इमेज
- B. डेटा पर इमेज
- C. डेटा पर इंच
- D. डॉट्स पर इंच

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 38 Question Id : 4025571398 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Fill light is used to

- A. modify the focal length
- B. fill any shadows created by prime source
- C. fill more colors in the image
- D. create more light inside the camera

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 38 Question Id : 4025571398 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

भराव (फिल) लाइट का प्रयोग किया जाता है

- A. फोकस दूरी संशोधित करने के लिए
- B. प्राथमिक स्रोत द्वारा तैयार किसी भी छाया को भरने के लिए
- C. चित्र में अधिक रंग भरने के लिए
- D. कैमरे के भीतर अधिक प्रकाश तैयार करने के लिए

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 39 Question Id : 4025571399 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Lower temperature emit _____ colors

- A. Warmer
- B. Medium
- C. Cooler
- D. All

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 39 Question Id : 4025571399 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

निम्न तापमान ----- वर्ण उत्सर्जित करते है

- A. अधिक गर्म
- B. मध्यम
- C. अधिक ठंडे
- D. सभी

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 40 Question Id : 4025571400 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Light source placed behind the object and opposite to the camera is called

- A. Fill light
- B. Back light
- C. Side light
- D. Front light

Options :

✗ A

✓ B

✗ C

✗ D

Question Number : 40 Question Id : 4025571400 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

वस्तु के पीछे एवं कैमरे के विपरीत स्थापित प्रकाश स्रोत को कहा जाता है

- A. फिल लाइट
- B. बैक लाइट
- C. साइड लाइट
- D. फ्रंट लाइट

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 41 Question Id : 4025571401 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Which of the following filters responses is based on the Pixels ranking?

- A. Sharpening Filters
- B. Nonlinear Smoothing Filters
- C. Geometric Mean Filters
- D. Linear Smoothing Filters

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 41 Question Id : 4025571401 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

चित्रांश रैंकिंग के आधार पर निम्नलिखित में से कौन सा निस्पंदक प्रतिक्रिया करता है?

- A. तीक्ष्ण निस्पंदक
- B. अरैखिक मृदुलीकरण निस्पंदक
- C. ज्यामितीय माध्य निस्पंदक
- D. रैखिक मृदुलीकरण निस्पंदक

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 42 Question Id : 4025571402 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

In Order to close all the document's that are open in Photoshop.

- A. CTRL+SHIFT+P
- B. CTRL+ALT+P
- C. ALT+CTRL+P
- D. SHIFT+ALT+P

Options :

✘ A

✔ B

✘ C

✘ D

Question Number : 42 Question Id : 4025571402 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

फोटोशॉप में खुले सभी दस्तावेजों को बंद करने के लिए.....

- A. CTRL+SHIFT+P
- B. CTRL+ALT+P
- C. ALT+CTRL+P
- D. SHIFT+ALT+P

Options :

✘ A

✔ B

✖ C

✖ D

Question Number : 43 Question Id : 4025571403 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The space between the top of the head and upper screen edge is called

- A. Lead room
- B. Head room
- C. Top room
- D. Free space

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 43 Question Id : 4025571403 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

सिरोपरि और ऊपरी स्क्रीन किनारा के बीच के स्थान को क्या कहा जाता है

- A. लिड रुम
- B. हेड रुम
- C. टॉप रुप
- D. फ्री स्पेस

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 44 Question Id : 4025571404 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The format Windows media is a movie file developed by Microsoft with extension

- A. WMV
- B. FLV
- C. MTS
- D. MOV

Options :

✔ A

✖ B

✖ C

✖ D

Question Number : 44 Question Id : 4025571404 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

माइक्रोसॉफ्ट द्वारा विकसित किया गया विंडोज मीडिया फाइल जो एक मूवी फाइल है उस फॉर्मेट का एक्सटेंशन क्या है?

- A. WMV
- B. FLV
- C. MTS
- D. MOV

Options :

✔ A

✖ B

✖ C

✖ D

Question Number : 45 Question Id : 4025571405 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The cells of a human eye are responsible for identification of color

- A. Retina
- B. Rod
- C. Cone
- D. IRIS

Options :

✘ A

✘ B

✔ C

✘ D

Question Number : 45 Question Id : 4025571405 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

मानव आंख की कौन सी कोशिका रंग की पहचान के लिए उत्तरदायी है

- A. रेटिना
- B. रॉड
- C. कोन
- D. आईआरआईएस

Options :

✘ A

✘ B

✔ C

✘ D

Question Number : 46 Question Id : 4025571406 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The scale that represents colour of light as a numerical value is called

- A. Color bar
- B. Color temperature
- C. Color chart
- D. Color code

Options :

✘ A

✔ B

✘ C

✘ D

Question Number : 46 Question Id : 4025571406 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

उस स्केल को क्या कहते हैं, जो प्रकाश के वर्ण को अंकीय मान में दर्शाता है?

- A. वर्ण बार
- B. वर्ण तापमान
- C. वर्ण चार्ट
- D. वर्ण कूट

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 47 Question Id : 4025571407 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

When using high speed synchronization, can open the aperture _____ than the normal to defocus the background.

- A. Narrower
- B. Close to minimum
- C. Wider
- D. All the above

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 47 Question Id : 4025571407 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

उच्च गति तुल्यकालन का प्रयोग करते समय पार्श्व दृश्य के विफोकसन हेतु अपर्चर को सामान्य से ----- खोल सकते हैं।

- A. अधिक संकीर्ण
- B. न्यूनतम के निकट
- C. विस्तृत
- D. उपरोक्त सभी

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 48 Question Id : 4025571408 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Light with low colour temperature has _____ tint.

- A. Bluish
- B. Yellowish
- C. Greenish
- D. Reddish

Options :

✘ A

✘ B

✘ C

✔ D

Question Number : 48 Question Id : 4025571408 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

निम्न रंग तापमान वाले प्रकाश में आभा (tint) होती है

- A. नीली
- B. पीली
- C. हरी
- D. लाल

Options :

✘ A

✘ B

✘ C

✔ D

Question Number : 49 Question Id : 4025571409 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Digital Image format

A. MPEG

B. Wav

C. pdf

D. JPEG

Options :

✘ A

✘ B

✘ C

✔ D

Question Number : 49 Question Id : 4025571409 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

डिजिटल इमेज फॉर्मेट

- A. MPEG
- B. Wav
- C. Pdf
- D. JPEG

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 50 Question Id : 4025571410 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

If a lens having a focal length of 200mm and an aperture of 50mm, then the F-Number is

- A. 1.4
- B. 2
- C. 4
- D. 8

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 50 Question Id : 4025571410 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

यदि लेंस का 200 mm फोकल लंबाई तथा 50 mm द्वारक है तो इसकी F- संख्या होगी

A. 1.4

B. 2

C. 4

D. 8

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 51 Question Id : 4025571411 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The technical quality of a digital image is determined by

- A. Posterization and plug-ins
- B. Monitors and histogram
- C. Number of pixels and number of possible values each pixel can hold
- D. Time and temperature

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 51 Question Id : 4025571411 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक डिजिटल प्रतिबिम्ब का तकनीकी गुण किससे निर्धारित होता है

- A. पोस्टराइजेशन एवं प्लग-इंस
- B. मॉनीटर्स एवं हिस्टोग्राम
- C. पिक्सलों की संख्या एवं प्रत्येक पिक्सल द्वारा रखे जाने लायक संभावित मानों की संख्या
- D. समय एवं तापमान

Options :

✖ A

✖ B

✓ C

✗ D

Question Number : 52 Question Id : 4025571412 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Depth of field refers to

- A. The range of sharpness from near to far
- B. The closest point in the image that is sharp
- C. The farther point of the image that is sharp
- D. The background of an image that is sharp

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 52 Question Id : 4025571412 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

डेप्थ ऑफ फिल्ड दर्शाती है

- A. निकट से दूर की तीक्ष्णता का रेंज
- B. प्रतिबिंब में निकटतम बिन्दु जो तीक्ष्ण हो
- C. प्रतिबिंब की दूरवर्ती बिन्दु जो तीक्ष्ण हो
- D. प्रतिबिंब का पृष्ठभूमिक जो तीक्ष्ण हो

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 53 Question Id : 4025571413 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

With an 8 bit color depth, number of colors that can be captured are
_____ (in the context of digital camera).

- A. 254
- B. 255
- C. 256
- D. 257

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 53 Question Id : 4025571413 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

8 बिट रंग गहराई के साथ, रंगों की संख्या जिसे परिग्रहित किया जा सकता है..... (डिजिटल कैमरे के संदर्भ में)।

A. 254

B. 255

C. 256

D. 257

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 54 Question Id : 4025571414 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The best shutter speed from the following for frozen still of a fast-moving target is

- A. 1/60
- B. 1/250
- C. 1/500
- D. 1/1000

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 54 Question Id : 4025571414 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

किसी द्रुतगामी लक्ष्य का जड़ीभूत चित्र (फ़ोजन स्टिल) लेने के लिए निम्नलिखित में से सर्वश्रेष्ठ शटर गति --- है।

- A. 1/60
- B. 1/250
- C. 1/500
- D. 1/1000

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 55 Question Id : 4025571415 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The performance of the digital camera is a total balance of following three components

- A. View finder, Tripod, Lens
- B. Pentaprism, Reflex mirror, Lens
- C. Lens, Image sensor, Imaging processor
- D. Lens, Film, External Flash

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 55 Question Id : 4025571415 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

डिजिटल कैमरे का निष्पादन निम्नलिखित तीन घटकों का कुल योग संतुलन होता है

- A. दृश्य फाइंडर, ट्रिपोड, लेंस
- B. पेंटाप्रिज्म, प्रतिवर्त दर्पण, लेंस
- C. लेंस, प्रतिबिंब संवेदक, इमेजिंग प्रोसेस्सर
- D. लेंस, फिल्म, बाह्य फ्लैश

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 56 Question Id : 4025571416 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Image stabilization is a feature present _____ of digital camera

- A. only in lens
- B. only in body
- C. either in lens or body
- D. both in lens & body

Note: For this question, discrepancy is found in question/answer. Full Marks is being awarded to

all candidates.

Options :

- A
- B
- C
- D

Question Number : 56 Question Id : 4025571416 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

प्रतिबिंब स्थिरिकरण एक विशेषता है जो डिजिटल कैमरे के में उपस्थित होती है।

- A. केवल लेंस में
- B. केवल बॉडी में
- C. या तो लेंस में या बॉडी में
- D. लेंस एवं बॉडी दोनों में

Note: For this question, discrepancy is found in question/answer. Full Marks is being awarded to all candidates.

Options :

- A
- B
- C
- D

Question Number : 57 Question Id : 4025571417 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

At the same pixel count, the ____ sensor size produces better image quality

- A. Smaller
- B. Medium
- C. Larger
- D. All the above

Options :

✘ A

✘ B

✔ C

✘ D

Question Number : 57 Question Id : 4025571417 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

समान पिक्सेल काउंट पर, सेंसर आकार बेहतर इमेज गुणवत्ता प्रदान करता है

- A. छोटा
- B. मध्यम
- C. बड़ा
- D. उपरोक्त सभी

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 58 Question Id : 4025571418 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Digital camera stores additional information such as Time of image capture, image location etc., as _____ in the area of image file called _____.

- A. meta data, footer
- B. bytes, header
- C. meta data, header
- D. bytes, footer

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 58 Question Id : 4025571418 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

डिजिटल कैमरा, अतिरिक्त सूचनाएं जैसे – फोटो खींचने का समय, फोटो का स्थान इत्यादि -----
के रूप में इमेज फाइल के क्षेत्र में जो ----- कहलाता है, में भंडार करता है।

- A. मेटा डेटा, फूटर
- B. बाइट्स, हेडर
- C. मेटा डेटा, हेडर
- D. बाइट्स, फूटर

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 59 Question Id : 4025571419 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

What is digital zoom in the camera

- A. Zooming using zoom-lens
- B. Extrapolating the binary data of the image
- C. Zooming using software on the camera
- D. Increasing the resolution of the image

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 59 Question Id : 4025571419 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

कैमरे में डिजिटल जूम क्या होता है

- A. जूम-लेंस का प्रयोग करते हुए जूम करना
- B. प्रतिबिंब के द्विआधारी डेटा का बाह्यकलन करना
- C. कैमरे के सॉफ्टवेयर का प्रयोग करते हुए जूम करना
- D. प्रतिबिंब के विभेदन को बढ़ाना

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 60 Question Id : 4025571420 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

For standard exposure, the average of amount light reflected by an average subject is approximately

A. 48%

B. 38%

C. 18%

D. 28%

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 60 Question Id : 4025571420 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

मानक प्रभावन के लिए किसी सामान्य वस्तु से परावर्तित प्रकाश की औसत मात्रा लगभग --- होती है।

A. 48%

B. 38%

C. 18%

D. 28%

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 61 Question Id : 4025571421 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Illumination from a source of 1000 candle at a distance of 10m is

A. 10lux

B. 100 lux

C. 10000 lux

D. 0.01lux

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 61 Question Id : 4025571421 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

10 मीटर की दूरी पर स्थित 1000 मोमबत्तियों के स्रोत से होने वाली प्रदीप्ति ---- होगी

A. 10lux

B. 100 lux

C. 10000 lux

D. 0.01lux

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 62 Question Id : 4025571422 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

When checking the exposure, _____ is a graphical representation that contain the brightness information of pixel that make up image data.

- A. Spectral power distribution
- B. Holography
- C. Histogram
- D. Cryptography

Options :

✘ A

✘ B

✔ C

✘ D

Question Number : 62 Question Id : 4025571422 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

एक्सपोजर के परीक्षण में, ---- एक ग्राफिकल निरूपण है जिसमें इमेज डेटा बनाने वाले पिक्सल के चमक की सूचना निहित होती है।

- A. स्पेक्ट्रल पॉवर वितरण
- B. हॉलोग्राफी
- C. हिस्टोग्राम
- D. क्रिप्टोग्राफी

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 63 Question Id : 4025571423 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Image stabilization is a digital technique that leads to reduction in _____,
when used improperly.

- A. colour / tone
- B. sharpness / resolution
- C. light threshold
- D. image size

Options :

✖ A

✔ B

✖ C

✖ D

**Question Number : 63 Question Id : 4025571423 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0**

Correct Marks : 1 Wrong Marks : 0.33

जब अनुचित रूप से प्रयोग किया जाए तो प्रतिबिंब स्थायीकरण एक डिजिटल तकनीक है जो में कटौती करती है।

- A. रंग/टोन
- B. तीक्ष्णता/विभेदन
- C. प्रकाश देहली
- D. प्रतिबिंब आकार

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 64 Question Id : 4025571424 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

_____ priority option reduces highlight blow out and reproduces rich gradation from grays to highlights

- A. Highlight warning
- B. High ISO speed
- C. Highlight alert
- D. Highlight tone

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 64 Question Id : 4025571424 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

_____ प्राथमिकता विकल्प, हाइलाइट ब्लो आउट को कम करता है और ग्रे से हाइलाइट तक समृद्ध ग्रेडेशन को पुनः उत्पन्न करता है

- A. हाइलाइट वार्निंग
- B. उच्च आईएसओ स्पीड
- C. हाइलाइट एलर्ट
- D. हाइलाइट टोन

Options :

✘ A

✘ B

✘ C

✔ D

Question Number : 65 Question Id : 4025571425 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

HDMI stands for

- A. High Definition Media Interface
- B. High Density Medium Interface
- C. High Definition Multimedia Interface
- D. High Definition Module Interface

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 65 Question Id : 4025571425 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

HDMI का पूरा नाम क्या है?

- A. हाई डेफिनीशन मीडिया इंटरफेस
- B. हाई डेन्सिटी मीडियम इंटरफेस
- C. हाई डेफिनीशन मल्टीमीडिया इंटरफेस
- D. हाई डेफिनीशन मॉड्यूल इंटरफेस

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 66 Question Id : 4025571426 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

ND filter stands for

- A. Natural density
- B. Neutral density
- C. Narrowband direct
- D. Neutral direct

Options :

✘ A

✔ B

✘ C

✘ D

Question Number : 66 Question Id : 4025571426 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

ND फिल्टर का तात्पर्य है

- A. नेचुरल डेन्सिटी
- B. न्यूट्रल डेन्सिटी
- C. नेरोबैंड डायरेक्ट
- D. न्यूट्रल डायरेक्ट

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 67 Question Id : 4025571427 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Ratio between brightness and darkest tone is called

A. Brightness

B. Hue

C. Contrast

D. Colorfulness

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 67 Question Id : 4025571427 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

ब्राइटनेस एवं डार्कनेस टोन के बीच अनुपात को क्या कहते हैं

- A. ब्राइटनेस
- B. ह्यू
- C. कॉन्ट्रास्ट
- D. कलरफुलनेस

Options :

✘ A

✘ B

✔ C

✘ D

Question Number : 68 Question Id : 4025571428 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

CMOS stands for

- A. Complementary Material Oxide Semiconductor
- B. Coupled Material Oxide Semiconductor
- C. Complementary Metamaterial Oxide semiconductor
- D. Complementary Metal Oxide Semiconductor

Options :

✘ A

✖ B

✖ C

✔ D

Question Number : 68 Question Id : 4025571428 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

CMOS का पूरा नाम क्या है

- A. कंप्लीमेंटरी मैटेरियल ऑक्साइड सेमीकंडक्टर
- B. कपल्ड मैटेरियल ऑक्साइड सेमीकंडक्टर
- C. कंप्लीमेंटरी मेटामैटेरियल ऑक्साइड सेमीकंडक्टर
- D. कंप्लीमेंटरी मेटल ऑक्साइड सेमीकंडक्टर

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 69 Question Id : 4025571429 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Fill-in-light means

- A. Background light
- B. Additional light to soften
- C. Natural light
- D. None of the above

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 69 Question Id : 4025571429 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

प्रकाश में भरण (फिल इन लाईट) का अर्थ है

- A. पृष्ठभूमि प्रकाश
- B. मृदु करने के लिए अतिरिक्त प्रकाश
- C. प्राकृतिक प्रकाश
- D. उपरोक्त में से कोई नहीं

Options :

✖ A

✔ B

✘ C

✘ D

Question Number : 70 Question Id : 4025571430 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The high compression ratio results in _____ amounts of data so can save _____ images on the memory card.

- A. higher, less
- B. smaller, more
- C. higher, more
- D. smaller, less

Options :

✘ A

✔ B

✘ C

✘ D

Question Number : 70 Question Id : 4025571430 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

उच्च संपीडन अनुपात के परिणामस्वरूपआंकड़े की मात्रा.....चित्रों को मैमोरी कार्ड में सुरक्षित कर सकती है।

- A. उच्च, निम्न
- B. छोटा, अधिक
- C. उच्च, अधिक
- D. छोटा, कम

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 71 Question Id : 4025571431 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

TIFF Stands for

- A. Trigger Image File Format
- B. Tricolor Image File Format
- C. Triggered Image Format File
- D. Tagged Image File Format

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 71 Question Id : 4025571431 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

TIFF का पूरा नाम है

- A. ट्रिगर इमेज़ फाइल फॉर्मेट
- B. ट्राईकलर इमेज़ फाइल फॉर्मेट
- C. ट्रिगर्ड इमेज़ फॉर्मेट फाइल
- D. टैग्ड इमेज़ फाइल फॉर्मेट

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 72 Question Id : 4025571432 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

_____ is the most effective filter for separating the luminance and chrominance signal from the composite video signal.

- A. UV filter
- B. Polarization filter
- C. Band stop filter
- D. Comb filter

Options :

✖ A

✖ B

✖ C

✔ D

Question Number : 72 Question Id : 4025571432 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

संग्रथित वीडिया संकेत से ज्योतिर्मयता तथा वर्णकता संकेत के लिए अत्यंत प्रभावी फिल्टर होगा

- A. UV फिल्टर
- B. परावैद्युत फिल्टर
- C. बैंड बर्जक फिल्टर
- D. कंघी फिल्टर

Options :

✘ A

✘ B

✘ C

✔ D

Question Number : 73 Question Id : 4025571433 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The extension for RAW data file is

A. TIFF

B. JPEG

C. CR2

D. BMP

Options :

✘ A

✘ B

✔ C

✘ D

Question Number : 73 Question Id : 4025571433 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

RAW डाटा फाइल का विस्तार है

- A. TIFF
- B. JPEG
- C. CR2
- D. BMP

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 74 Question Id : 4025571434 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Professional Broadcast camera uses

- A. 5 CCD sensors
- B. 2 CCD sensors
- C. 3 CCD sensors
- D. 4 CCD sensors

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 74 Question Id : 4025571434 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

पेशेवर प्रसारण कैमरों में ----- का प्रयोग किया जाता है

- A. 5 CCD संवेदकों
- B. 2 CCD संवेदकों
- C. 3 CCD संवेदकों
- D. 4 CCD संवेदकों

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 75 Question Id : 4025571435 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Subtractive color system uses

- A. Red, Blue, Green
- B. Red, Blue, Yellow
- C. Cyan, Magenta, Yellow
- D. Gray, White, Black

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 75 Question Id : 4025571435 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

सबट्रैक्टिव कलर तंत्र उपयोग करता है

- A. लाल, नीला, हरा
- B. लाल, नीला, पीला
- C. स्यान, मजिंटा, पीला
- D. ग्रे, सफेद, काला

Options :

✖ A

✖ B

✓ C

✗ D

Question Number : 76 Question Id : 4025571436 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Parallax error is due to

- A. Flash mis-timing
- B. Viewing and taking lens being separate
- C. Flaws in ultra wide angle lenses
- D. None of the above

Options :

✗ A

✓ B

✗ C

✗ D

Question Number : 76 Question Id : 4025571436 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

पैरालॉक्स त्रुटि.....के कारण है

- A. फ्लैश मिस-टाइमिंग
- B. व्यूइंग एवं ट्रैकिंग लेंस अलग हो
- C. अति बृहत कोण लेंसों में त्रुटियां
- D. उपरोक्त में से कोई नहीं

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 77 Question Id : 4025571437 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

In sound recording, use _____ to prevent noise caused by wind hitting the mic.

- A. ND filter
- B. Polarisation filter
- C. Wind filter
- D. UV filter

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 77 Question Id : 4025571437 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

ध्वनि रिकार्डिंग करते समय माइक से टकराने वाली हवा के कारण उत्पन्न होने वाले शोर को रोकने के लिए ---- का प्रयोग करें।

- A. ND फिल्टर
- B. ध्रुवण फिल्टर
- C. पवन फिल्टर
- D. UV फिल्टर

Options :

✖ A

✖ B

✔ C

✖ D

Question Number : 78 Question Id : 4025571438 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

Every next higher F- Number transmits _____ the amount of light of the previous F- Number.

- A. Double
- B. Half
- C. Remains the same
- D. Triple

Options :

✖ A

✔ B

✖ C

✖ D

Question Number : 78 Question Id : 4025571438 Question Type : MCQ Option Shuffling : No Is

Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum

Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

प्रत्येक अगली उच्चतर F-संख्या पिछली F-संख्या की _____ प्रकाश मात्रा को प्रेषित करती है

- A. द्विगुण
- B. आधा
- C. समान
- D. त्रिगुण

Options :

✘ A

✔ B

✘ C

✘ D

Question Number : 79 Question Id : 4025571439 Question Type : MCQ Option Shuffling : No Is Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The resolution of 4K television is

A. 3840X2160

B. 4096 X2160

C. 1280X720

D. 1920X1080

Note: For this question, discrepancy is found in question/answer. Full Marks is being awarded to all candidates.

Options :

A

B

C

D

Question Number : 79 Question Id : 4025571439 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

4K टेलीविजन का विभेदन (resolution) होता है

- A. 3840X2160
- B. 4096 X2160
- C. 1280X720
- D. 1920X1080

Note: For this question, discrepancy is found in question/answer. Full Marks is being awarded to all candidates.

Options :

- A
- B
- C
- D

Question Number : 80 Question Id : 4025571440 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

The resolution of ultra HD resolution TV is

- A. 3840X2160
- B. 4096 X2160
- C. 1280X720
- D. 1920X1080

Options :

✓ A

✗ B

✗ C

✗ D

Question Number : 80 Question Id : 4025571440 Question Type : MCQ Option Shuffling : No Is
Question Mandatory : No Calculator : None Response Time : N.A Think Time : N.A Minimum
Instruction Time : 0

Correct Marks : 1 Wrong Marks : 0.33

अल्ट्रा HD विभेदन TV का विभेदन होगा

- A. 3840X2160
- B. 4096 X2160
- C. 1280X720
- D. 1920X1080

Options :

✓ A

✗ B

✗ C

✗ D