

# FINAL ANSWER KEY

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Question1:-Who is known as the chief architect of Fundamental Rights of Indian Constitution ?

- A:-Jawaharlal Nehru
  - B:-B. R. Ambedkar
  - C:-Sardar Vallabha Bhai Patel
  - D:-Dr. Rajendra Prasad
- Correct Answer:- Option-C

Question2:-The Article of Indian Constitution that give right to minorities to establish and administer educational institutions

- A:-Article 17
  - B:-Article 18
  - C:-Article 30
  - D:-Article 35
- Correct Answer:- Option-C

Question3:-Who was the first woman of Kerala to be encribed on postal stamp ?

- A:-Sister Alphonsa
  - B:-Annie Mascrene
  - C:-Akkamma Cheriyan
  - D:-Meera Bhai
- Correct Answer:- Option-A

Question4:-To whom the second Ezhava memorial was presented by the leaders of Ezhava community in 1900 ?

- A:-Lord Rippon
  - B:-Lord Curzon
  - C:-Sri Moolam Thirunal
  - D:-Swathi Thirunal
- Correct Answer:- Option-B

Question5:-Brahma Prathyaksha Sadhujano Paripalana Sangam was founded by

- A:-Ayyankali
  - B:-Kavarikulam Kandan Kumaran
  - C:-Kumara Guru
  - D:-Vagbhadananda
- Correct Answer:- Option-B

Question6:-Whose birthday is celebrating as National Women's Day on February 13 ?

- A:-Kasthurba Gandhi
  - B:-Sarojini Naidu
  - C:-Annie Besant
  - D:-Vijayalakshmi Pandit
- Correct Answer:- Option-B

Question7:-Name the rescue operations held at Andhra Pradesh after Hud Hud Storm.

- A:-Operation Meghdoot
  - B:-Operation Maithri
  - C:-Operation Goodwill
  - D:-Operation Lehar
- Correct Answer:- Option-D

Question8:-International Yoga Day celebrates on

- A:-June 21
  - B:-June 25
  - C:-July 21
  - D:-July 25
- Correct Answer:- Option-A

Question9:-The Magazine Bhashaposhini Started under

- A:-K. C. Maman Mappila

B:-T. C. Yohannan  
C:-Kandathil Varghese Mappila  
D:-K. M. Cheriyan  
Correct Answer:- Option-C

Question10:-The city of Great Britain hosted NATO summit in 2014.

A:-New Port  
B:-Glasgow  
C:-Portsmouth  
D:-Belfast

Correct Answer:- Option-A

Question11:-To uphold and protect sovereignty, unity and integrity of India is a provision made in the

A:-Directive principles of State policy  
B:-Preamble of Indian Constitution  
C:-Fundamental Rights  
D:-Fundamental Duties

Correct Answer:- Option-D

Question12:-The author of the book 'Freedom in Exile'.

A:-Swadeshbhimani Ramakrishna Pillai  
B:-Dalai Lama  
C:-Panchan Lama  
D:-Lenin

Correct Answer:- Option-B

Question13:-Name the 14<sup>th</sup> Attorney General of India.

A:-Mukul Rohatgi  
B:-Soli Sorabjee  
C:-Grolam Essaji Vahanvati  
D:-Ashok Desai

Correct Answer:- Option-A

Question14:-The Right to Education Act came into force except for the state of

A:-Manipur  
B:-Jammu & Kashmir  
C:-Jarkhand  
D:-Punjab

Correct Answer:- Option-B

Question15:-Name the only girl who has been selected as brand ambassador for Digital India Programme by the govt. of India

A:-Madhuri Dixit  
B:-Aishwarya Rai  
C:-Sheena Tiwari  
D:-Kruti Tiwari

Correct Answer:- Option-D

Question16:-'Navamanjari' written by Sree Narayana Guru is dedicated to

A:-Chattampi Swamikal  
B:-Vaikunda Swamikal  
C:-Brahmananda Sivayogi  
D:-Vagbhadananda

Correct Answer:- Option-A

Question17:-The German footballer created record by scoring the most number of goals in FIFA world cup.

A:-Thomas Muller  
B:-Christian Gunther  
C:-Miroslav Klose  
D:-Julian Daxler

Correct Answer:- Option-C

Question18:-The Malayali Novelist who was conferred Kendra Sahitya Academy Award 2014.

A:-C. Radhakrishnan  
B:-Subhash Chandran  
C:-M. T. Vasudevan Nair  
D:-M. Mukundan

Correct Answer:- Option-B

Question19:-Name the captain of temple entry campaign in Guruvayoor Sathyagraha.

- A:-K. Kelappan
  - B:-T. S. Subrahmanyam Thirumumbu
  - C:-N. D. Damodaran
  - D:-A. K. Gopalan
- Correct Answer:- Option-B

Question20:-The idea 'A School along with every Church' was put forward by

- A:-Poikayil Yohannan
  - B:-Palakkunnath Abraham Malpan
  - C:-Pampadi John Joseph
  - D:-Kuriakose Chavara
- Correct Answer:- Option-D

Question21:-Expansion of ABS is

- A:-Acetonitrile Butamethyl Styrene
  - B:-Acrylonitrile Butadiene Styrene
  - C:-Acrylonitrile Butyl Styrene
  - D:-Acrylonitrile Butadiene Styrene
- Correct Answer:- Option-B

Question22:-Reduction of transparency of a specimen due to the presence of particulate matter is called

- A:-Occlude
  - B:-Durascent
  - C:-Turbidity
  - D:-Translucent
- Correct Answer:- Option-C

Question23:-Which of these binding processes allows books to lie flat ?

- A:-Case binding
  - B:-Spiral binding
  - C:-Adhesive binding
  - D:-Perfect binding
- Correct Answer:- Option-B

Question24:-Unedited text delivered by an author is called

- A:-Manuscript
  - B:-House proof
  - C:-Typescript
  - D:-Author proof
- Correct Answer:- Option-A

Question25:-ISO in a digital camera is meant for controlling

- A:-Sensor Sensitivity
  - B:-Amount of light
  - C:-Light exposure
  - D:-Shutter speed
- Correct Answer:- Option-A

Question26:-Which of these is an example for spot color systems ?

- A:-HKS
  - B:-Swatch
  - C:-GATF
  - D:-MAYA
- Correct Answer:- Option-A

Question27:-A substance that speeds up a chemical reaction without being consumed itself in the reaction

- A:-Catalyst
  - B:-Reactant
  - C:-Solute
  - D:-Dissolvent
- Correct Answer:- Option-A

Question28:-A change in color with change in temperature

- A:-Redline
- B:-Thermochromism
- C:-Thermosaturation
- D:-Color coefficient

Correct Answer:- Option-B

Question29:-What is the expansion of HTTP ?

- A:-Hyper Text Terminal Protocol
- B:-Hyper Text Transport Protocol
- C:-Hyper Text TelNet Protocol
- D:-Hyper Text Transmission Process

Correct Answer:- Option-B

Question30:-Selective Laser Sintering (SLS) is related to which of these

- A:-Optical Drives
- B:-Subtractive Manufacturing
- C:-Dynamic Digital Printing
- D:-3D Printing

Correct Answer:- Option-D

Question31:-The hole inside the lens of a camera that opens and closes to control the amount of light entering the camera is called

- A:-Sensor Gap
- B:-Aperture
- C:-Wide converter
- D:-Eye lens

Correct Answer:- Option-B

Question32:-A short last line of a paragraph which appears at top of the page or column is called

- A:-` Orphan Line
- B:-Step line
- C:-Widow line
- D:-Smooch line

Correct Answer:- Option-C

Question33:-Fancy way of saying internet address

- A:-URL
- B:-Protocol
- C:-USB
- D:-TCP

Correct Answer:- Option-A

Question34:-Which of these methods involves passing paper through a press twice but using one same plate each time to print two complete signatures on each sheet ?

- A:-Work and turn
- B:-Pertecting
- C:-Jumbled
- D:-Ups

Correct Answer:- Option-A

Question35:-The attribute of color by means of which a color is identified ?

- A:-Warmness
- B:-Hue
- C:-Neutral
- D:-Saturation

Correct Answer:- Option-B

Question36:-Which of these places set standards for data communication ?

- A:-ASAP
- B:-ASNI
- C:-IESA
- D:-ANSI

Correct Answer:- Option-D

Question37:-The bound edge of a book is called

- A:-Solus
- B:-Spine
- C:-Bulk
- D:-Fore edge

Correct Answer:- Option-B

Question38:-Name the type of illustration which contains only solid areas of black or any process color without tints which can be reproduced without half toning ?

- A:-Block image

B:-UnTint art

C:-Line art

D:-Color art

Correct Answer:- Option-C

Question39:-Printing technique using toner such as a laser printer or photocopier is called

A:-Planography

B:-Xerography

C:-Lithography

D:-Photography

Correct Answer:- Option-B

Question40:-Printing press which uses a continuous roll of paper rather than individual precut sheets ?

A:-Duplicator

B:-Cassette Press

C:-Carousal Press

D:-Web offset Press

Correct Answer:- Option-D

Question41:-Tiny dots that make up a digital image is called

A:-Pixel

B:-Bit

C:-MBit

D:-Byte

Correct Answer:- Option-A

Question42:-Spatial arrangement of components of radiant energy in order of their wavelengths is called

A:-Amplitude

B:-Spatial displacement

C:-Electromagnetism

D:-Spectrum

Correct Answer:- Option-D

Question43:-Which of these is a measurement of the amount of data that can be transferred in one second ?

A:-Band

B:-M-Band

C:-NFS

D:-Baud

Correct Answer:- Option-D

Question44:-Capital letters of the same height of lowercase letters are called

A:-Lower Caps

B:-Middle Caps

C:-Small Caps

D:-Base Caps

Correct Answer:- Option-C

Question45:-Which of these is a set of program that let all the different parts of a computer talk to each other ?

A:-BIOS

B:-BLAN

C:-BINARY OS

D:-SCSI

Correct Answer:- Option-A

Question46:-The process of manufacturing a new print run, identical to the previous one, to add to the stock in warehouse which do not get a new ISBN is called

A:-Replenish

B:-Add per se

C:-Reprint

D:-Book print

Correct Answer:- Option-C

Question47:-Which of the statements is a perfect definition of Recto ?

A:-Center spread of the book

B:-Left hand page of a book

C:-Right hand page of a book

D:-Section separator

Correct Answer:- Option-C

Question48:-The folded section that you get after the sheet has been printed and folded

- A:-Stacked proof
- B:-Binding system
- C:-Briefcase
- D:-Signature

Correct Answer:- Option-D

Question49:-Which of these is the expansion of HIPS ?

- A:-High Intensity Pulsed Setter
- B:-High Impact Polysetter
- C:-High Impact Polystyrene
- D:-High Intensity Particle

Correct Answer:- Option-C

Question50:-When you think about big, expensive, camera, DSLR comes into your mind ? What is the expansion of DSLR ?

- A:-Digital Stock Lens Refractive
- B:-Digital Single Lens Refractive
- C:-Digital Single Lens Reflex
- D:-Dynamic Slot Less Reflex

Correct Answer:- Option-C

Question51:-A left hand page of a book which always carry even folio is called ?

- A:-Verso
- B:-Verito
- C:-Facto
- D:-Folio

Correct Answer:- Option-A

Question52:-Name the defect where text and images are visible through the page because the paper is not sufficiently opaque ?

- A:-Show through
- B:-Sicut
- C:-Sight depth
- D:-Backup

Correct Answer:- Option-A

Question53:-Illustrated dust cover wrapped around a hard bound book is called

- A:-Blurb
- B:-Cover
- C:-Wrapper
- D:-Jacket

Correct Answer:- Option-D

Question54:-Which is the property of fluids determining its resistance to flow ?

- A:-Friction coefficient
- B:-Resistivity
- C:-Demulsibility
- D:-Viscosity

Correct Answer:- Option-D

Question55:-Expensive paper made from textile fibers like cotton or linen is called

- A:-Fabric paper
- B:-Textile paper
- C:-Woodless paper
- D:-Rag paper

Correct Answer:- Option-D

Question56:-Which of these is relevant for monograph publication ?

- A:-ISNS
- B:-ISM
- C:-ISBN
- D:-ISSM

Correct Answer:- Option-C

Question57:-Paper in which cellulose fibers are parallel the shortest edge of the sheet ?

- A:-Cross Grain
- B:-Short Grain

- C:-Small Grain
- D:-Parallel Grain

Correct Answer:- Option-B

Question58:-Transmitting no optical radiation is called

- A:-Black-Out
- B:-Transcence
- C:-Opaque
- D:-Pearlscent

Correct Answer:- Option-C

Question59:-Name the printing system where text and images are printed by firing small drops of liquid ink at the paper ?

- A:-Archiac Printing
- B:-Ink Jet
- C:-Acroma Jet
- D:-Laser

Correct Answer:- Option-B

Question60:-In binding where the middle pages of a folded section extend slightly beyond the outside pages is called

- A:-Protrution
- B:-Shingle
- C:-Creep
- D:-Outspread

Correct Answer:- Option-C

Question61:-Which of these will help you to minimize blurriness that can occur when your camera moves while you take a shot ?

- A:-Image Stabilizer
- B:-Impact Stabilizer
- C:-Image Sensitizer
- D:-Image Motion

Correct Answer:- Option-A

Question62:-A difference in color and appearance of a material viewed over two widely different aspecular angles is called

- A:-Flop
- B:-Illuminant
- C:-Aberation
- D:-Chickering

Correct Answer:- Option-A

Question63:-The process of assembling and imposing of film for exposure is called

- A:-Ganging
- B:-Stripping
- C:-Backing up
- D:-Imposition

Correct Answer:- Option-B

Question64:-Person or organization responsible for production and distribution of a book is called

- A:-Publisher
- B:-InPlant production
- C:-Retailer
- D:-Printer

Correct Answer:- Option-A

Question65:-Name the type that are cast blocks of metal that are kept in the top shelf of the wooden case is called

- A:-Lower case
- B:-Upper case
- C:-Quads
- D:-Blocks Quads

Correct Answer:- Option-B

Question66:-Name the set of proofs where each of the process colors is printed separately and in combination with each colors

- A:-Process proofs
- B:-Progressive proof
- C:-Reproductive proof
- D:-Retro proof

Correct Answer:- Option-B

Question67:-Which software has its native file format as PSD ?

- A:-Adobe InCopy
  - B:-Adobe Photoshop
  - C:-SoundFORGE
  - D:-Adobe Streamline
- Correct Answer:- Option-B

Question68:-An instrument designed for measuring optical density of a photographic negative or positive or a printed image.

- A:-Photometer
  - B:-Optometer
  - C:-Densitometer
  - D:-Spectrometer
- Correct Answer:- Option-C

Question69:-Which of these graphics file format developed for web that uses vector graphics ?

- A:-SVG
  - B:-TIFF
  - C:-VGA
  - D:-BMP
- Correct Answer:- Option-A

Question70:-In proofreading an instruction that countermands a previously marked correction

- A:-Serial Progression
  - B:-S-dots
  - C:-Stet
  - D:-SP
- Correct Answer:- Option-C

Question71:-Two facing pages in a book is called

- A:-Equivalent
  - B:-Wide
  - C:-Stuffed Expander
  - D:-Spread
- Correct Answer:- Option-D

Question72:-Preliminary pages of a book are also known as

- A:-Prime matter
  - B:-PART matter
  - C:-Additional matter
  - D:-Front matter
- Correct Answer:- Option-D

Question73:-The memory section of a computer that holds data while the CPU is working on it

- A:-Trash
  - B:-Bios
  - C:-Cache
  - D:-Chip
- Correct Answer:- Option-C

Question74:-In prelims, the page backing the title page is called

- A:-Preface
  - B:-Series title page
  - C:-Errata
  - D:-Imprint page
- Correct Answer:- Option-D

Question75:-The process where the inner pages of a section is deliberately printed offset slightly towards spine fold ?

- A:-Crippling
  - B:-Nudging
  - C:-Dangling
  - D:-Shingling
- Correct Answer:- Option-D

Question76:-Achromatic or without hue is called

- A:-Neutral
- B:-Spectral metamerism
- C:-Chromactiness
- D:-Chromaticity



Correct Answer:- Option-A

Question77:-Which of these is a competitor for QuarkXPress ?

- A:-InDesign
- B:-Image WORKS
- C:-MIDI
- D:-sCAD

Correct Answer:- Option-A

Question78:-A book bound without a separate cover so that the first page of the book block is the front cover ? Name the type of cover.

- A:-Self cover
- B:-Non-cover
- C:-Same cover
- D:-Own cover

Correct Answer:- Option-A

Question79:-Name the process that checks all details of an application file to ensure it is technically complete, correct and ready to go to the printer

- A:-Preflighting
- B:-PreRendering
- C:-PreChecking
- D:-Postscripting

Correct Answer:- Option-A

Question80:-Lines per inch (lpi) is related to

- A:-Resolution of a raster image
- B:-Halftone screening
- C:-Quality of a postscript printer
- D:-Line Dot matrix printer

Correct Answer:- Option-B

Question81:-Which of these devices was superseded by platesetters ?

- A:-Imposter
- B:-IRIS
- C:-Imagesetter
- D:-EKso RAP

Correct Answer:- Option-C

Question82:-Which of these is the correct name of paragraph symbol (looks like backward P) ?

- A:-Asle
- B:-Crand
- C:-Pilcrow
- D:-Nolt

Correct Answer:- Option-C

Question83:-An application that converts programming language to machine language program

- A:-BUS
- B:-Compiler
- C:-Domain Name System
- D:-Distiller

Correct Answer:- Option-B

Question84:-Deliberate overlapping of colors to prevent obvious printing errors caused by imperfect registration is called

- A:-Knocking
- B:-Blocking
- C:-Trapping
- D:-Tripping

Correct Answer:- Option-C

Question85:-The ability of a sheet of paper to hide a surface behind and in contact with it.

- A:-Opacity
- B:-Reflectance
- C:-Luminosity
- D:-Transmittance

Correct Answer:- Option-A

Question86:-A color proof where the images are arranged together without regard to the page layout and without the surrounding text ?

- A:-Rough proof

B:-Color plates

C:-Scatter proof

D:-Progressives

Correct Answer:- Option-C

Question87:-Type of printing press which can print on both sides of the paper at once ?

A:-Cyclic

B:-Perfecting

C:-Cassette

D:-InLine

Correct Answer:- Option-B

Question88:-The brain of the computer is known as

A:-SCSI

B:-SDRAM

C:-CPU

D:-CSS

Correct Answer:- Option-C

Question89:-Name the binding process in which individual leaves are glued together along the spine ?

A:-GUM binding

B:-BookShop binding

C:-Pitch up

D:-Adhesive binding

Correct Answer:- Option-D

Question90:-A pack of 500 sheets is called

A:-Blatter

B:-Stock

C:-Basis

D:-Ream

Correct Answer:- Option-D

Question91:-The ability of a material to withstand color change on exposure to light

A:-Self luminous

B:-Colorfastness

C:-Radiant

D:-lightfastness

Correct Answer:- Option-D

Question92:-Parentheses is a term to denote

A:-Postscript composites

B:-Round brackets

C:-Braces

D:-Square brackets

Correct Answer:- Option-B

Question93:-Trim marks can be used for both registration and trim if

A:-The shape of trim marks on black plate is consistent

B:-It appears on all four plate

C:-Only appears on black plate

D:-Equal trim tolerance

Correct Answer:- Option-B

Question94:-Name the industry body set up to create standardized color management software like color profiles

A:-CICE

B:-CoLTech

C:-ICCA

D:-ICC

Correct Answer:- Option-D

Question95:-The process of converting analogue signal into digital information is done by

A:-BUS BAR

B:-ROUTER

C:-SCSI DRIVE

D:-MODEM

Correct Answer:- Option-D

Question96:-Why postscript fonts are preferred over TrueType fonts ?

A:-Truetype fonts have better cross platform compatibility

B:-Truetype fonts are curves

C:-Truetype fonts are often of lower quality

D:-Truetype fonts are monotypes

Correct Answer:- Option-C

Question97:-Arabic numerals that have ascenders and descenders are called

A:-Old style figures

B:-Jagged figures

C:-SanExtenders

D:-Lining figures

Correct Answer:- Option-A

Question98:-The width to which a complete line of type is set or width of a single column is called

A:-Capacity

B:-Line depth

C:-Depth

D:-Measure

Correct Answer:- Option-D

Question99:-DPI is expanded as

A:-Dots per inch

B:-Dots process inch

C:-Digital pixel interlace

D:-Dynamic picture integrator

Correct Answer:- Option-A

Question100:-Describe a material that transmits light without diffusion or scattering

A:-Diffuser

B:-Transparent

C:-Transmittent

D:-Opaque

Correct Answer:- Option-B