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AFNS Sep 2025 Test MCQs (Very Important)

◆ Verbal / Englis

Q1. Synonym of "Excused"?

- a) Forgiven
- b) Ignored
- c) Punished
- d) Blamed

✓ Answer: a) Forgiven

👉 Explanation: "Excused" means to forgive or pardon someone's mistake 🙏 ✨.

Q2. (Everything) – this word belongs to which part of speech?

- a) Noun
- b) Pronoun
- c) Adverb
- d) Adjective

✓ Answer: b) Pronoun

👉 Explanation: "Everything" is an indefinite pronoun because it replaces an unspecified thing 📝.

Q3. Prepositions are words used to show ... ?

- a) Action
- b) Relation between words
- c) Feeling
- d) Tense

✓ Answer: b) Relation between words

👉 Explanation: Prepositions show relationship of noun/pronoun with other words in a sentence (e.g., in, on, at) 🔑.

◆ Physics

Q4. Unit of mutual inductance?

- a) Joule
- b) Henry
- c) Tesla
- d) Weber

✓ Answer: b) Henry

👉 Explanation: Mutual inductance is measured in Henry (H), the same as self-inductance ⚡.

Q5. If tension of string is doubled, what happens to velocity of wave?

- a) Doubled
- b) Becomes half
- c) $\sqrt{2}$ times greater
- d) No change

✓ Answer: c) $\sqrt{2}$ times greater

Q6. Kinetic Energy formula is ... ?

- a) $\frac{1}{2} mv^2$
- b) mgh
- c) $F \times d$
- d) $p^2/2m$

✓ Answer: a) $\frac{1}{2} mv^2$

👉 Explanation: KE depends on mass & velocity of the object 🚗 ➡

◆ Biology

Q7. Paramecium moves with the help of ... ?

- a) Flagella
- b) Cilia
- c) Pseudopodia
- d) Tentacles

✓ Answer: b) Cilia

👉 Explanation: Paramecium has thousands of cilia that help in movement and feeding ☐



Q8. If a person has defective genes causing disease, it can be cured by ... ?

- a) Chemotherapy
- b) Radiotherapy
- c) Gene therapy
- d) Antibiotics

✓ Answer: c) Gene therapy

👉 Explanation: Defective genes are corrected/replaced by gene therapy 🧬 🧪

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◆ Biology

Q1. Which one is not included in circulation (renal circulation)?

- a) Renal artery
- b) Renal vein
- c) Hepatic portal vein
- d) Capillaries of kidney

✓ Answer: c) Hepatic portal vein

👉 Explanation: Hepatic portal vein is related to liver circulation, not kidney circulation ☹️.

Q2. Who discovered Rh factor and when?

- a) Landsteiner & Weiner, 1940
- b) Watson & Crick, 1953
- c) Jenner, 1796
- d) Karl Landsteiner, 1901

✅ Answer: a) Landsteiner & Weiner, 1940

👉 Explanation: Rh factor was discovered in Rhesus monkey by Landsteiner & Weiner in 1940 🧑🔬💧.

Q3. Which artery supplies blood to kidney?

- a) Coronary artery
- b) Pulmonary artery
- c) Renal artery
- d) Carotid artery

✅ Answer: c) Renal artery

👉 Explanation: Renal artery branches from the aorta and supplies blood directly to the kidneys 💧🧑🔬.

Q4. Myelin sheath is covered by which cell?

- a) Schwann cell
- b) Neuron cell body
- c) Astrocyte
- d) Oligodendrocyte

✅ Answer: a) Schwann cell

👉 Explanation: In PNS, Schwann cells form the myelin sheath around axons ⚡🧑🔬. (In CNS, oligodendrocytes perform this function).

📦 Chemistry

Q5. Which organic compound shows metamerism?

- a) Alcohols
- b) Ethers
- c) Aldehydes
- d) Ketones

✅ Answer: b) Ethers

👉 Explanation: Metamerism occurs when compounds differ in the distribution of alkyl groups around a functional group → common in ethers & ketones 🧑🔬🧪.

Q6. Which catalyst is used in organic reactions (like hydrogenation)?

- a) Nickel
- b) Copper

- c) Zinc
- d) Iron

✓ Answer: a) Nickel

👉 Explanation: Nickel catalyst is widely used in hydrogenation of alkenes/alkynes  alkanes  .

◆ Physics

Q7. Current in a closed Wheatstone bridge is ... ?

- a) Maximum
- b) Zero
- c) Minimum
- d) Infinite

✓ Answer: b) Zero

👉 Explanation: When a Wheatstone bridge is balanced, the current through the galvanometer is zero ⚡ .

Q8. Which one is not an electromagnetic ray?

- a) X-rays
- b) Cathode rays
- c) Infrared rays
- d) Gamma rays

✓ Answer: b) Cathode rays

👉 Explanation: Cathode rays are streams of electrons, not electromagnetic waves  .

◆ Biology

Q1. Chromosome is made up of ... ?

- a) DNA & Protein
- b) RNA & Protein
- c) Lipids
- d) Carbohydrates

✓ Answer: a) DNA & Protein

👉 Explanation: Chromosomes consist of DNA wrapped around histone proteins  .

Q2. Alzheimer's disease mainly affects ... ?

- a) Kidneys
- b) Liver
- c) Brain
- d) Heart

✓ Answer: c) Brain

👉 Explanation: Alzheimer's causes progressive memory loss and damages brain cells  .

Q3. Brain short-term memory loss disease is ... ?

- a) Epilepsy
- b) Parkinson's disease

- c) Alzheimer's disease
- d) Stroke

✓ Answer: c) Alzheimer's disease

👉 Explanation: The disease commonly linked to short-term memory loss is Alzheimer's 🧠
✗.

Q4. Decomposition in biology refers to ... ?

- a) Building up molecules
- b) Breaking down dead matter
- c) Photosynthesis
- d) Respiration

✓ Answer: b) Breaking down dead matter

👉 Explanation: Decomposers like fungi & bacteria break down organic matter into nutrients 🍄🍄.

Q5. Ketone detection test is ... ?

- a) Benedict's test
- b) Tollen's test
- c) Fehling's test
- d) Sodium nitroprusside test

✓ Answer: d) Sodium nitroprusside test

👉 Explanation: Ketones are detected by sodium nitroprusside test 🧪 ✓.

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◆ Chemistry

Q6. Boron is ... ?

- a) Metal
- b) Non-metal
- c) Metalloid
- d) Transition metal

✓ Answer: c) Metalloid

👉 Explanation: Boron shows properties of both metals & non-metals → metalloid 🧪🧪.

English

Q7. Personification means ... ?

- a) Giving human traits to non-living things
- b) Comparing two things with "like/as"
- c) Opposite ideas in a sentence
- d) Exaggeration

✓ Answer: a) Giving human traits to non-living things

👉 Explanation: Example → "The wind whispered through the trees" 🗣️🌳.

Q8. Oxymoron is ... ?

- a) Repetition of sound
- b) Two opposite words together
- c) Story with moral
- d) Hidden comparison

✓ Answer: b) Two opposite words together

👉 Explanation: Example → "Bittersweet" or "Deafening silence" ⚡🧠.

Q9. Parts of speech include ... ?

- a) Noun, Verb, Adjective, Adverb
- b) Atom, Molecule, Element, Compound
- c) Circle, Square, Triangle, Rectangle
- d) Past, Present, Future

✓ Answer: a) Noun, Verb, Adjective, Adverb

👉 Explanation: Grammar is based on 8 parts of speech 📝📖.

Q10. Who is the writer of Paradise Lost?

- a) Charles Dickens
- b) John Milton
- c) William Wordsworth
- d) Shakespeare

✓ Answer: b) John Milton

👉 Explanation: Paradise Lost is an epic poem by John Milton 📖🌟.

◆ Physics

Q11. If $KE = \frac{1}{2}mv^2$ and momentum = mv , what is the ratio $KE : \text{momentum}^2$?

- a) 1 : 2m
- b) 1 : 2
- c) 1 : 2v
- d) 1 : m

✓ Answer: a) 1 : 2m

👉 Explanation:

$$KE = \frac{1}{2}mv^2$$

$$p = mv \rightarrow p^2 = m^2v^2$$

$$\text{Ratio } KE : p^2 = (\frac{1}{2}mv^2) : (m^2v^2) = 1 : 2m \quad ⚡📐$$

Q12. In a balanced Wheatstone bridge, current through galvanometer is ... ?

- a) Maximum
- b) Zero
- c) Minimum

d) Infinite

✓ Answer: b) Zero

👉 Explanation: In balanced condition, no current flows through galvanometer 📐🔌.

✂ Academic + Verbal MCQs with Answers

1. Boron is...

A) Metal

B) Non-metal ✓

C) Transition element

D) Metalloid

👉 Answer: D) Metalloid

✂ Boron ek metalloid hai jo metal aur non-metal dono properties show karta hai ⚡.

2. Pressure unit is...

A) Pascal ✓

B) Nm^{-2} ✓

C) Atmosphere

D) Torr

👉 Answer: A & B both are correct

✂ 1 Pascal = 1 Nm^{-2} (SI unit of pressure).

3. He did not come to school (this sentence is...)

A) Interrogative

B) Negative ✓

C) Affirmative

D) Imperative

👉 Answer: B) Negative

✂ "Did not" use hone ki wajah se sentence negative hai ☹.

4. Expedite synonym is...

A) Delay

B) Hasten ✓

C) Stop

D) Block

👉 Answer: B) Hasten

✂ Expedite ka matlab hai kisi cheez ko fast karna / jaldi karna ☑️.

5. Beauty (last word is...)

👉 Answer: Y

✂ Spelling ke last main "y" hai.

6. Age related 4 MCQs

☞ Mostly comparison type (younger, older, youngest, eldest). Time waste na karna — logic apply karna fast ⌚.

7. 90% of 90 = ?

A) 80

B) 81 ✓

C) 90

D) 100

☞ Answer: B) 81

☞ $90/100 \times 90 = 81$ 🧮.

8. Chromium electronic configuration

☞ Chromium (Z=24)

Configuration = [Ar] 3d⁵ 4s¹ ✓

☞ Exception hai kyunke half-filled orbitals zyada stable hote hain ⚡.

9. He hurt himself (hurt is...)

A) Verb ✓

B) Noun

C) Adjective

D) Pronoun

☞ Answer: A) Verb

☞ "Hurt" action show kar raha hai = verb.

10. Wheel is to vehicle and sound is to...

A) Ear

B) Noise

C) Wave ✓

D) Music

☞ Answer: C) Wave

☞ Jaise wheel vehicle ka part hai, waise hi sound ek wave hai 🔊🧮.

11. Watch, wristlet, wright, wrong, white → Different one?

☞ Answer: Wristlet

☞ Baqi words spelling ke pattern main similar hain (wr- or wh-), wristlet alag hai.

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📝 **Verbal Portion**

1. 90% of 90 = ?

- A) 80
B) ☒ 81
C) 90
D) 100

✍ $90 \times 90/100 = 81$ 🔄

2. One third of $1/10$ of 120 = ?

- A) ☒ 4
B) 8
C) 12
D) 16

✍ $120 \times (1/10) = 12 \rightarrow 12 \times (1/3) = 4$ ☒

3. Bilal is 3 yrs old. Fatima is 4 times older than Bilal. When Bilal is 11, Fatima's age = ?

- A) 22
B) 32
C) ☒ 20
D) 44

✍ At present Bilal=3, Fatima=12. Difference=9. When Bilal=11 $\rightarrow$ Fatima=20 ☐.

4. Distance Q: 20 km in 1 hr 40 min $\rightarrow$ 1 km time?

- A) 4 min
B) ☒ 5 min
C) 6 min
D) 8 min

✍ $100 \text{ min} \div 20 = 5 \text{ min per km}$ ⌚.

5. My brother's sister is your mother $\rightarrow$ Who am I?

- A) Sister
B) ☒ Uncle
C) Aunt
D) Cousin

✍ Logic $\rightarrow$ Mother ☐.

⚡ Academic Portion

6. Basic unit of kidney is...

- A) ☒ Nephron
B) Neuron
C) Alveoli
D) Glomerulus

✍ Nephron = structural & functional unit of kidney 🫧.

7. Which salt gives pH less than 7?

- A) NaCl
B) ☒ NH₄Cl
C) K₂SO₄
D) Na₂CO₃
☞ NH₄Cl → acidic solution ☑

8. Synonym of "Shadow"

- A) ☒ Dimness
B) Sunlight
C) Brightness
D) Glow
☞ Closest = Dimness 🎯

. If frequency increases, inductive reactance ($X_L = 2\pi fL$) ?

- A) 2×
B) 4×
C) ☒ Increases
D) Decreases
☞ Directly proportional → Increases ☑.

10. If length of pendulum increases, time period...?

- A) ☒ Increases
B) Decreases
C) Constant
D) Becomes zero
☞ $T = 2\pi\sqrt{L/g}$. More length → larger T ⌚.

11. Shape of NH₄⁺ ion?

- A) Trigonal planar
B) ☒ Tetrahedral
C) Linear
D) Bent
☞ 4 bonds, no lone pair → Tetrahedral ▲

🧪 **Chemistry**

Nitrile reacts with LiAlH₄ to form:

- A) Amine | B) Amide | C) Aldehyde | D) Carboxylic acid
☞ Answer: Amine 🧴

The test which detects only ketone is:

- A) Schiff's test |
B) Iodoform test |
C) Benedict's test |
D) Fehling's test

→ Answer: Iodoform test 🔍

Acidic Hydrogen is present in:

- A) Benzene |
- B) 2-Butyne |
- C) Ethane |
- D) Propane

→ Answer: 2-Butyne ⚡

Which doesn't obey Aufbau Principle?

- A) Cr |
- B) Cu |
- C) Fe |
- D) Zn

→ Answer: Cr ✨

Formation of ammonia occurs in presence of catalyst:

- A) Pt
- | B) Ni |
- C) Fe
- | D) Cu

→ Answer: Fe ⚙️

Ethanol reacts with conc. H_2SO_4 to give:

- A) Ethene |
- B) Methane |
- C) Acetaldehyde |
- D) Ethanoic acid

→ Answer: Ethene 🕒

🔗 Biology

All proteins don't have:

- A) Sulphur
- | B) Chlorine
- | C) Both |
- D) Nitrogen

→ Answer: Sulphur 🦋

Protanopia is disorder in which a person can't see:

- A) Red |
- B) Green
- | C) Blue |
- D) Yellow

→ Answer: Red 👁️

Phenylketonuria occurs due to deficiency of enzyme:

- A) Tyrosinase |
- B) Phenylalanine hydroxylase |
- C) Lactase |
- D) Catalase

→ Answer: Phenylalanine hydroxylase 🐞

Corals, jewelry etc. obtained from:

- A) Cnidarians |
- B) Echinoderms |
- C) Chordates |
- D) Mollusks

→ Answer: Cnidarians 🐙

After ovulation the ruptured structure becomes:

- A) Graafian follicle |
- B) Corpus luteum |
- C) Corpus albicans |
- D) Endometrium

→ Answer: Corpus luteum 🌸

Which animal belongs to dry skin, eggs inside body?

- A) Lizard |
- B) Salamander |
- C) Frog |
- D) Fish

→ Answer: Lizard 🦎

HIV shape is:

- A) Spiral |
- B) Spherical |
- C) Hexagonal |
- D) Rod-shaped

→ Answer: Spherical 🦠

Rich source of phosphorus:

- A) Egg yolk |
- B) Egg white |
- C) Wheat |
- D) Fish

→ Answer: Egg yolk 🔍

⚡ Physics

Which two are vectors?

- A) Angular momentum & Torque |

- B) Work & Power |
- C) Power & Energy |
- D) Impulse & Work

☐ Answer: Angular momentum & Torque ☐ ☐

Young's Slit Experiment divides:

- A) Wavefront |
- B) Wavelength |
- C) Frequency |
- D) Intensity

☐ Answer: Wavefront 

When lift goes upward, pendulum's time period:

- A) Increases |
- B) Decreases |
- C) Constant |
- D) Zero

☐ Answer: Decreases 

Range of visible light:

- A) 380–750 nm |
- B) 360–730 nm |
- C) 360–730 μm |
- D) 400–800 nm

☐ Answer: 380–750 nm 

Heavy nuclei unstable due to:

- A) Weak interaction |
- B) Strong interaction |
- C) Gravitational force |
- D) Coulomb force

☐ Answer: Coulomb force 

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 **English**

If you ____ before, you call me:

- A) Woke up |
- B) Waked |
- C) Wake up |

D) Wakes

☐ Answer: Woke up 📖

He told me He ____ call me:

A) Would |

B) Will |

C) Can |

D) Could

☐ Answer: Would 📖

Envoy is:

A) Abstract noun |

B) Proper noun |

C) Verb

| D) Adjective

☐ Answer: Abstract noun 📖

(Well) Let's get started — word in brackets is:

A) Adverb |

B) Interjection |

C) Conjunction |

D) Preposition

☐ Answer: Adverb 📖

You can do it (Once) — word in brackets is:

A) Adverb of time |

B) Adverb of manner |

C) Adjective |

D) Pronoun

☐ Answer: Adverb of time 📖

(Everything) that is here — word in brackets is:

A) Pronoun |

B) Participle |

C) Gerund |

D) Noun

☐ Answer: Pronoun 📖

🌟 Verbal MCQs 🌟

1. Synonym of "Perspicacious" 🧐

A) Foolish

B) Insightful

C) Lazy

D) Confused

Answer: B) Insightful

Explanation: "Perspicacious" means having a sharp understanding or insight.

2. "Healthy" is which type of noun? 🍷

- A) Concrete
- B) Abstract
- C) Absolute
- D) Collective

Answer: B) Abstract

Explanation: "Healthy" is a quality, not a physical object — qualities are abstract nouns.

3. Synonym of "Mitigate" ☁

- A) Worsen
- B) Alleviate
- C) Ignore
- D) Strengthen

Answer: B) Alleviate

Explanation: "Mitigate" means to make something less severe or painful.

4. Synonym of "Plausible" 💬

- A) Impossible
- B) Believable
- C) False
- D) Doubtful

Answer: B) Believable

Explanation: "Plausible" means something that seems reasonable or believable.

5. Study of aging is called 🏠

- A) Oncology
- B) Gerontology
- C) Paleontology
- D) Chronology

Answer: B) Gerontology

Explanation: Gerontology is the scientific study of aging and the problems of older people

Example of Antonyms ✕ ✓

Opposite of "Optimistic"

- A) Hopeful
- B) Confident
- C) Cheerful
- D) Pessimistic

Answer: D) Pessimistic

Explanation: "Optimistic" means hopeful;
"pessimistic" means expecting the worst

⚡ Academic MCQs ⚡

7. Speed of an ant is about 🐜

- A) 1 m/s
- B) 10 m/s
- C) 0.01 m/s
- D) 100 m/s

Answer: A) 1 m/s

Explanation: On average, ants move around 1 meter per second relative to their body size

8. Which gas is responsible for ozone layer depletion? 🌍

- A) CO_2
- B) CFCs (Chlorofluorocarbons)
- C) O_2
- D) N_2

Answer: B) CFCs

Explanation: CFCs break down ozone molecules in the stratosphere, causing ozone depletion.

9. Empirical formula: 20% element A & 80% element B 🧪

- A) AB_4
- B) A_2B
- C) AB_2
- D) A_4B

Answer: A) AB_4

Explanation: If B is 80% and A is 20%, the ratio of moles gives B four times more than A $\rightarrow \text{AB}_4$.

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10. Hydrolysis of ester gives 🧪

- A) Acid + Alcohol
- B) Acid + Ketone
- C) Alkane + Alcohol
- D) Aldehyde + Alcohol

Answer: A) Acid + Alcohol

Explanation: Breaking (hydrolyzing) an ester with water forms a carboxylic acid and an alcohol.

11. Which two have the same dimensions? 📐

- A) Work and Torque
- B) Energy and Momentum
- C) Force and Pressure
- D) Power and Momentum

Answer: A) Work and Torque

Explanation: Both have dimensions of force $\times$ distance (ML^2T^{-2}).

12. Properties of Silica ☐

A) Hard, insoluble in water

B) Soft, soluble

C) Metallic

D) Conductive

Answer: A) Hard, insoluble in water

Explanation: Silica (SiO_2) is a very hard solid and does not dissolve in water.

13. Which element is NOT in group 5 of periodic table? 

A) Nitrogen

B) Phosphorus

C) Vanadium

D) Neon

Answer: D) Neon

Explanation: Neon is in Group 18 (noble gases), not Group 5.

14. Animal husbandry is related to 

A) Cultivation

B) Rearing of animals

C) Soil

D) Genetics

Answer: B) Rearing of animals

Explanation: Animal husbandry is the care, breeding, and management of farm animals

15. Xerophytes are 

A) Water-loving

B) Shade-loving

C) Drought-resistant

D) Parasites

Answer: C) Drought-resistant

Explanation: Xerophytes are plants adapted to survive in dry environments.

16. Which is a biotechnology technique? 

A) Tissue culture

B) Photosynthesis

C) Respiration

D) Osmosis

Answer: A) Tissue culture

Explanation: Tissue culture is used to grow plant or animal cells in controlled conditions.

17. How many phases does a prism show? 

- A) 1
- B) 2
- C) 3
- D) 4

Answer: B) 2

Explanation: Light undergoes two refractions in a prism — entering and leaving.

18. Allotropes of carbon are 

- A) Diamond & Graphite
- B) Sodium & Chlorine
- C) Iron & Copper
- D) Gold & Silver

Answer: A) Diamond & Graphite

Explanation: Allotropes are different structural forms of the same element — carbon has diamond, graphite, fullerene, etc.

19. Covalent bond is formed by sharing of 

- A) Protons
- B) Neutrons
- C) Electrons
- D) Ions

Answer: C) Electrons

Explanation: Covalent bonding involves sharing electrons between atoms.

20. Ionic bond is formed by 

- A) Sharing electrons
- B) Transfer of electrons
- C) Sharing neutrons
- D) Breaking atoms

Answer: B) Cell body

Explanation: The cell body contains ribosomes and endoplasmic reticulum where proteins are made.

24. Why do we boil milk? 

- A) For taste
- B) To kill microbes
- C) To thicken it
- D) To remove fat

Answer: B) To kill microbes

Explanation: Boiling kills harmful bacteria (pasteurization).

25. Bat and Snake both are  

- A) Warm-blooded
- B) Cold-blooded
- C) Vertebrates
- D) Amphibians

Answer: C) Vertebrates

Explanation: Both have a backbone, so they are vertebrates.

26. Chimpanzee and Baboon are both 

A) Rodents

B) Primates

C) Reptiles

D) Amphibians

Answer: B) Primates

Explanation: Both are primates (a group of mammals that includes monkeys, apes, and humans).

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