

# Psychology Job Interview Questions And Answers



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## Psychology Interview Questions And Answers Guide.

### Question - 1:

In the neurons, there is an influx of  $\text{Na}^+$  and efflux of  $\text{K}^+$  during e-polarization.

**Ans:**

True

[View All Answers](#)

### Question - 2:

In the neurons the excitability is increased if the extra cellular calcium concentration is decreased

**Ans:**

True

[View All Answers](#)

### Question - 3:

In the neurons the conduction velocity increases with fiber diameter

**Ans:**

True

[View All Answers](#)

### Question - 4:

In the neurons neurotransmitters are synthesized in the cell bodies and then transported to the axons

**Ans:**

False

[View All Answers](#)

### Question - 5:

In the neurons, the axons convey impulse away from the cell body

**Ans:**

True

[View All Answers](#)

### Question - 6:

Joint position is conveyed in the dorsal column of the spinal cord

**Ans:**

True

[View All Answers](#)

### Question - 7:

Proprioception is conveyed in the dorsal column of the spinal cord

**Ans:**

True

[View All Answers](#)

### Question - 8:



Vibration is conveyed in the dorsal column of the spinal cord

**Ans:**

True

[View All Answers](#)

**Question - 9:**

Temperature is conveyed in the dorsal column of the spinal cord

**Ans:**

False

[View All Answers](#)

**Question - 10:**

Pain is conveyed in the dorsal column of the spinal cord

**Ans:**

False

[View All Answers](#)

**Question - 11:**

The cerebrospinal fluid: has a lower concentration of immunoglobulin than the plasma

**Ans:**

True

[View All Answers](#)

**Question - 12:**

The cerebrospinal fluid: does not contain neutrophils in normal individuals

**Ans:**

True

[View All Answers](#)

**Question - 13:**

The cerebrospinal fluid: flows from the ventricles to the subarachnoid space via the foramen of Monro

**Ans:**

False

[View All Answers](#)

**Question - 14:**

The cerebrospinal fluid: has a normal opening pressure of 7 - 18 cm H<sub>2</sub>O

**Ans:**

True

[View All Answers](#)

**Question - 15:**

The cerebrospinal fluid: has a normal volume of 150 ml

**Ans:**

True

[View All Answers](#)

**Question - 16:**

Bicarbonate has a lower concentration in the cerebrospinal fluid (CSF) than plasma:

**Ans:**

True

[View All Answers](#)

**Question - 17:**

Magnesium has a lower concentration in the cerebrospinal fluid (CSF) than plasma:

**Ans:**

True

[View All Answers](#)

**Question - 18:**



Potassium has a lower concentration in the cerebrospinal fluid (CSF) than plasma:

**Ans:**

False

[View All Answers](#)

**Question - 19:**

Sodium has a lower concentration in the cerebrospinal fluid (CSF) than plasma:

**Ans:**

False

[View All Answers](#)

**Question - 20:**

Glucose has a lower concentration in the cerebrospinal fluid (CSF) than plasma:

**Ans:**

False

[View All Answers](#)

**Question - 21:**

Thyroid-stimulating hormones (TSH) is steroid hormone

**Ans:**

False

[View All Answers](#)

**Question - 22:**

Growth hormone is steroid hormone

**Ans:**

False

[View All Answers](#)

**Question - 23:**

Thyroxin is steroid hormone

**Ans:**

False

[View All Answers](#)

**Question - 24:**

Aldosterone is steroid hormone

**Ans:**

True

[View All Answers](#)

**Question - 25:**

Corticotrophin hormone (ACTH) is steroid hormones:

**Ans:**

False

[View All Answers](#)

**Question - 26:**

Insulin increases the uptake of lipoprotein

**Ans:**

True

[View All Answers](#)

**Question - 27:**

Insulin is a steroid hormone

**Ans:**

False

[View All Answers](#)

**Question - 28:**



Insulin is required for glucose uptake in all tissues

**Ans:**

False

[View All Answers](#)

**Question - 29:**

Insulin increases protein synthesis

**Ans:**

True

[View All Answers](#)

**Question - 30:**

Insulin is secreted as a pro-insulin

**Ans:**

True

[View All Answers](#)

**Question - 31:**

The secretion of insulin is stimulated by amino acids

**Ans:**

True

[View All Answers](#)

**Question - 32:**

The secretion of insulin is stimulated by acetylcholine

**Ans:**

True

[View All Answers](#)

**Question - 33:**

The secretion of insulin is stimulated by fatty acids

**Ans:**

False

[View All Answers](#)

**Question - 34:**

The secretion of insulin is stimulated by somatostatin

**Ans:**

False

[View All Answers](#)

**Question - 35:**

The secretion of insulin is stimulated by adrenaline

**Ans:**

False

[View All Answers](#)

**Question - 36:**

The effects of gluco-corticoid hormones decreases glucose uptake by the skeletal muscles

**Ans:**

True

[View All Answers](#)

**Question - 37:**

The effects of gluco-corticoid hormones increases protein synthesis in the skeletal muscles

**Ans:**

False

[View All Answers](#)

**Question - 38:**



The effects of gluco-corticoid hormones include decrease hepatic gluconeogenesis

**Ans:**

False

[View All Answers](#)

**Question - 39:**

The effects of gluco-corticoid hormones decreases glucose uptake by the adipose tissue

**Ans:**

True

[View All Answers](#)

**Question - 40:**

The effects of gluco-corticoid hormones increases hepatic glycogen synthesis

**Ans:**

True

[View All Answers](#)

**Question - 41:**

In autonomic nervous system the sympathetic preganglionic neurons leave the spinal cord via the dorsal roots of spinal nerves T1-L3

**Ans:**

False

[View All Answers](#)

**Question - 42:**

In autonomic nervous system the parasympathetic outflow is only found in the cranial nerves

**Ans:**

False

[View All Answers](#)

**Question - 43:**

In autonomic nervous system the preganglionic neurons of the sympathetic nervous system are shorter than the parasympathetic nervous system

**Ans:**

True

[View All Answers](#)

**Question - 44:**

In autonomic nervous system all preganglionic neurons are cholinergic

**Ans:**

True

[View All Answers](#)

**Question - 45:**

In autonomic nervous system the postganglionic neurons are largely unmyelinated

**Ans:**

True

[View All Answers](#)

**Question - 46:**

The light reflex involves the occipital cortex

**Ans:**

False

[View All Answers](#)

**Question - 47:**

The light reflex involves the oculomotor nerve

**Ans:**

True

[View All Answers](#)

**Question - 48:**



The light reflex involves the lateral geniculate body

**Ans:**

False

[View All Answers](#)

**Question - 49:**

The light reflex involves the ciliary ganglion

**Ans:**

True

[View All Answers](#)

**Question - 50:**

The light reflex involves the Edinger-Westphal nucleus

**Ans:**

True

[View All Answers](#)

**Question - 51:**

Dilatation of the peripheral arterial blood vessels can be caused by nitric oxide.

**Ans:**

True

[View All Answers](#)

**Question - 52:**

Dilatation of the peripheral arterial blood vessels can be caused by prostaglandins

**Ans:**

True

[View All Answers](#)

**Question - 53:**

Dilatation of the peripheral arterial blood vessels can be caused by endothelia

**Ans:**

False

[View All Answers](#)

**Question - 54:**

Dilatation of the peripheral arterial blood vessels can be caused by adenosinephosphate

**Ans:**

False

[View All Answers](#)

**Question - 55:**

Dilatation of the peripheral arterial blood vessels can be caused by thromboxane A2

**Ans:**

False

[View All Answers](#)

**Question - 56:**

The intracranial pressure is decreased by: the administration of sodium nitroprusside

**Ans:**

True

[View All Answers](#)

**Question - 57:**

The intracranial pressure is decreased by a rise in the arterial pCO2

**Ans:**

False

[View All Answers](#)

**Question - 58:**





The intracranial pressure is decreased by hyperventilation

**Ans:**

True

[View All Answers](#)

**Question - 59:**

The intracranial pressure is decreased by placing the patient in a head-up position

**Ans:**

True

[View All Answers](#)

**Question - 60:**

The intracranial pressure is decreased by intravenous mannitol

**Ans:**

True

[View All Answers](#)

**Question - 61:**

The oxygen dissociation curve is shifted to the right with decreased concentration of 2, 3-DPG in the erythrocytes.

**Ans:**

False

[View All Answers](#)

**Question - 62:**

The oxygen dissociation curve is shifted to the right with sickle cell anemia

**Ans:**

True

[View All Answers](#)

**Question - 63:**

The oxygen dissociation curve is shifted to the right with respiratory acidosis

**Ans:**

True

[View All Answers](#)

**Question - 64:**

The oxygen dissociation curve is shifted to the right with pyrexia

**Ans:**

True

[View All Answers](#)

**Question - 65:**

The oxygen dissociation curve is shifted to the right with poly-cythaemia

**Ans:**

False

[View All Answers](#)

**Question - 66:**

ABO and rhesus (Rh) system, the second rhesus positive baby of a Rh negative mother is at a greater risk than the first

**Ans:**

True

[View All Answers](#)

**Question - 67:**

ABO and rhesus (Rh) system, d. rhesus antibodies occur naturally

**Ans:**

False

[View All Answers](#)

**Question - 68:**



ABO and rhesus (Rh) system, the presence of the D antigen means that the subject is Rh positive

**Ans:**

True

[View All Answers](#)

**Question - 69:**

ABO and rhesus (Rh) system, a person who is group AB has anti-A and anti-B antibodies

**Ans:**

False

[View All Answers](#)

**Question - 70:**

ABO and rhesus (Rh) system, a person of group O is a universal donor

**Ans:**

True

[View All Answers](#)

**Question - 71:**

A red blood cell expresses HLA class II antigens on the cell surface

**Ans:**

False

[View All Answers](#)

**Question - 72:**

Red blood cells are released from the bone marrow as mature erythrocytes

**Ans:**

False

[View All Answers](#)

**Question - 73:**

Red blood cells have a life span of 120 days in the circulation

**Ans:**

True

[View All Answers](#)

**Question - 74:**

Red blood cells do not contain mitochondria

**Ans:**

True

[View All Answers](#)

**Question - 75:**

Red blood cells measure 15 µm in diameter

**Ans:**

False

[View All Answers](#)

**Question - 76:**

Active vitamin D:

**Ans:**

- \* a) Receptors are found in osteoblasts.
- \* b) Facilitates bone formation.
- \* c) Increases calcium ion transport across the intestinal brush border
- \* d) Facilitates bone resorption.

Answer - e

[View All Answers](#)

**Question - 77:**

During the later stages of pregnancy, maternal blood pressure can fall if the woman lies on her back (supine hypotension). This is due to

**Ans:**

- \* a) A reduction in maternal venous return



- \* b) A decrease in maternal heart rate because of the uterus pressing on the heart through the diaphragm
- \* c) Compression of the vena cava
- \* d) Increased fetal activity associated with discomfort due to compression of the fetus against the maternal vertebral column.

Answer - b

[View All Answers](#)

### Question - 78:

Survival of a fetus to birth at 40 weeks gestational age (term) is possible despite the absence of:

Ans:

- \* a) Cerebral hemispheres
- \* b) An esophagus
- \* c) Kidneys
- \* d) A cardiovascular system

Answer - a

[View All Answers](#)

### Question - 79:

A single cross-bridge cycle can move a thin filament:

Ans:

- \* a) Without the release of energy from ATP
- \* b) About 2.5 mm (2.5 x 10<sup>-3</sup>m)
- \* c) Along the entire length of an intact myosin molecule
- \* d) About 10 nm (10 x 10<sup>-9</sup>m)

Answer - d

[View All Answers](#)

### Question - 80:

Bronchodilator drugs include all the following EXCEPT:

Ans:

- \* a) Salbutamol
- \* b) Aminophylline
- \* c) Isoprenaline
- \* d) Propranolol
- \* e) Adrenaline

Answer - d

[View All Answers](#)

### Question - 81:

Angiotensin converting enzyme (ACE) inhibitors:

Ans:

- \* a) Inhibit the conversion of angiotensin to renin.
- \* b) Reduce the synthesis of angiotensin II and the subsequent release of aldosterone.
- \* c) Inhibit the release of renin by the kidneys.
- \* d) Inhibit the conversion of angiotensinogen to angiotensin I.
- \* e) Increase blood pressure by their vasoconstrictor actions in renal arteries.

Answer - b

[View All Answers](#)

### Question - 82:

Predominant emphysema:

Ans:

- \* a) Is typically characterized by a productive cough
- \* b) Is a reversible disease of large and small airways?
- \* c) Has a more severe course in people with high levels of antiproteases - (anti-elastase)
- \* d) Is caused by pulmonary hypertension
- \* e) None of the above is correct

Answer - c

[View All Answers](#)

### Question - 83:

Which of the following statements is correct?

Ans:

- \* a) An increase in pressure in the pulmonary artery may cause hypertrophy of the left ventricle.
- \* b) Rupture of the myocardium is not life threatening as long as the pericardial sac remains intact.
- \* c) Myocardial rupture would most likely occur sometime after two weeks following a myocardial infarction.
- \* d) A disease, which increases blood pressure in the pulmonary artery, may lead to right ventricular failure.
- \* e) None of the above statements is true.

Answer - d



[View All Answers](#)

**Question - 84:**

Hypoxia, such as occurs at high altitude:

**Ans:**

- \* a) Increases partial pressure of arterial blood CO<sub>2</sub>
- \* b) decreases blood pH.
- \* c) Decreases peripheral resistance
- \* d) Increases the respiratory rate
- \* e) Decreases blood pressure

Answer - d

[View All Answers](#)

**Question - 85:**

In a 60-year-old hypertensive person, the commonly observed increase in arterial pulse pressure is caused by:

**Ans:**

- \* a) Increased stroke volume
- \* b) Increased myocardial contractility
- \* c) Decreased mean circulatory pressure
- \* d) Decreased arterial compliance
- \* e) Increased heart rate

Answer - d

[View All Answers](#)

**Question - 86:**

An 8-year-old normal girl (30 kg body weight) has a breathing frequency of 20 per Minute at rest and a tidal (breath) volume of 80 ml, her total ventilation is closest to:

**Ans:**

- \* a) 0.25 L/min.
- \* b) 0.6 L/min.
- \* c) 1.6 L/min.
- \* d) 2.4 L/min.
- \* e) 32 L/min

Answer - c

[View All Answers](#)

**Question - 87:**

If the heart of a resting normal person is increased from 60 to 90 beats per minute by artificial atrial pacing:

**Ans:**

- \* a) Cardiac output will increase by at least 50%.
- \* b) Stroke volume will not be affected appreciably.
- \* c) Cardiac output will not be affected appreciably.
- \* d) Arterial pulse pressure will increase.
- \* e) Central venous pressure will increase.

Answer - c

[View All Answers](#)

**Question - 88:**

In a typical capillary the:

**Ans:**

- \* a) Pressure at the venous end exceeds that at the arterial end.
- \* b) Radius exceeds that of a typical arteriole.
- \* c) Tension in the wall increases as the hydrostatic pressure rises.
- \* d) Radius is more than three times as great as the radius of a red blood cell.
- \* e) Tension in the wall is proportional to the fourth power of the radius.

Answer - c

[View All Answers](#)

**Question - 89:**

In a physically trained person:

**Ans:**

- \* a) Heart rate can reach higher levels than in an untrained person exercising at an equivalent workload.
- \* b) Stroke volume is greater than in an untrained person.
- \* c) Vagal tone is lower than in an untrained person.
- \* d) Vascular resistance is lower than in an untrained person.
- \* e) Left ventricular end-diastolic volume is less than in an untrained person.

Answer - b

[View All Answers](#)

**Question - 90:**

Which of the following values obtained during dynamic exercise could be considered abnormal?

**Ans:**

- \* a) A heart rate of 150 BPM
- \* b) A cardiac output of 20 L/min
- \* c) A stroke volume of 100 ml
- \* d) A diastolic arterial blood pressure of 80 mmHg
- \* e) A systolic blood pressure of 80 mmHg

Answer - e

[View All Answers](#)

**Question - 91:**

The blood flow through active skeletal muscle:

**Ans:**

- \* a) Is phasic
- \* b) Increases primarily due to sympathetic vasodilatation in skeletal muscle blood vessels
- \* c) Increases only because mean arterial pressure increases.
- \* d) Increases during contraction, and decreases during relaxation
- \* e) Occurs at the same rate as blood flow through resting muscle

Answer - a

[View All Answers](#)

**Question - 92:**

During an endurance event:

**Ans:**

- \* a) Heart rate could increase by 200 beats per minute.
- \* b) Stroke volume could increase by about 100 ml.
- \* c) Cardiac output would increase only when the air temperature increased.
- \* d) It takes several minutes from the start of the event, for the heart rate to increase.
- \* e) Total peripheral resistance decreases.

Answer - e

[View All Answers](#)

**Question - 93:**

During physical exercise:

**Ans:**

- \* a) Parasympathetic stimulation increases blood flow to active skeletal muscle.
- \* b) Vasodilatation occurs in all organs.
- \* c) Sympathetic stimulation vasoconstricts the coronary circulation
- \* d) Sympathetic nerve fibers supplying the viscera are inhibited.
- \* e) The duration of ventricular diastole is shortened considerably, compared to the duration of systole.

Answer - e

[View All Answers](#)

**Question - 94:**

The increase in tidal volume during dynamic exercise:

**Ans:**

- \* a) Increases the expiratory reserve and inspiratory reserve volumes
- \* b) Increases linearly with work rate, up to about 5 L
- \* c) Is caused by recruitment of motor units in the muscles of breathing
- \* d) Is 10 times the resting tidal volume
- \* e) Is 10 times the vital capacity

Answer - c

[View All Answers](#)

**Question - 95:**

Compliance:

**Ans:**

- \* a) Has the units of cm water pressure per ml of air
- \* b) Is the change in volume for a given change in pressure?
- \* c) Has the units of cm water pressure per ml of air per minute
- \* d) Of the human lung can only be measured when the lung has been removed from the body.
- \* e) Is decreased by an increased airways resistance

Answer - b

[View All Answers](#)

**Question - 96:**

Concerning the flow rate of air into or out of the lungs:



**Ans:**

- \* a) The greater the effort of inspiration, the greater the flow rate
- \* b) The greater the effort of expiration, the greater the flow rate, particularly at low lung volumes.
- \* c) Expired air flows fastest at lung volumes near residual volume.
- \* d) The greatest overall resistance to airflow occurs at the level of the narrowest bronchioles.
- \* e) Radial traction increases the resistance to airflow during inspiration.

Answer - a

[View All Answers](#)

**Question - 97:**

Pulmonary surfactant:

**Ans:**

- \* a) Prevents large alveoli from emptying into smaller alveoli
- \* b) Prevents forced expiratory efforts from emptying the alveoli.
- \* c) Increases the filtration of fluid from pulmonary capillaries into the alveoli.
- \* d) Prevents small alveoli from emptying into large alveoli
- \* e) Keeps the lungs and thoracic wall together

Answer - d

[View All Answers](#)

**Question - 98:**

A voltage-gated ion channel in a ventricular myocyte:

**Ans:**

- \* a) Usually has a single gate that opens and closes.
- \* b) Sometimes, have two gates that open and close together.
- \* c) Is always closed when the cell is resting
- \* d) Selects the type of ion that passes across the membrane
- \* e) Usually close when the membrane potential depolarizes.

Answer - d

[View All Answers](#)

**Question - 99:**

A class of ion passes through an open channel:

**Ans:**

- \* a) When there is an electrochemical gradient for this ion across the membrane.
- \* b) Because ion pumps transport the ion across the membrane
- \* c) Because the selectivity filter conducts the ion through it.
- \* d) Because other ions of the same class link up together, and drag the ion with it.
- \* e) Because the voltage gates act as paddles, to sweep the ions through

Answer - a

[View All Answers](#)

**Question - 100:**

Ion channels in ventricular myocytes:

**Ans:**

- \* a) Are highly specialized phospholipids molecules.
- \* b) Extend from one side of the cell to the other.
- \* c) Let any substance pass through, so long as it is an ion.
- \* d) Stay open for several seconds at a time.
- \* e) Are generally controlled by the voltage across the membrane

Answer - e

[View All Answers](#)

**Question - 101:**

Social learning experiments on the modeling of aggressive behavior have demonstrated that

**Ans:**

- \* a) Children are not affected by watching violence on television
- \* b) Abusive parenting accounts for most children's aggressive acts
- \* c) Children can develop aggressive behavior simply by watching others perform aggressive acts
- \* d) Children's aggressive behavior must be reinforced for it to be repeated
- \* e) Children imitate aggressive behavior seen on television only if the media violence is performed by children

Answer - c

[View All Answers](#)

**Question - 102:**

With which of the following would a cognitively oriented therapist most likely be concerned?

**Ans:**

- \* a) The number of negative self-statements made by the patient



- \* b) The temperament of the patient as a child
- \* c) The number of individuals in the patient's household
- \* d) The physiological makeup of the patient
- \* e) The responses made by the patient on a projective test

Answer - a

[View All Answers](#)

### Question - 103:

Person-(client) centered the rapists are most likely to use which of the following modes of treatment?

Ans:

- \* a) Intra-psychotherapy
- \* b) Unconditional positive regard
- \* c) Drug therapy
- \* d) Counter transference
- \* e) Transactional analysis

Answer - b

[View All Answers](#)

### Question - 104:

A person with agoraphobia is best described as an individual who

Ans:

- \* a) Displays suicidal behavior in stressful situations
- \* b) Shows little regard for social norms
- \* c) Suffers from an irrational fear and avoidance of public places
- \* d) Suffers from chronic fatigue and paranoia in social situations
- \* e) Shows excessive mood swings without warning

Answer - c

[View All Answers](#)

### Question - 105:

An individual, who experiences major distortions of reality, is most likely suffering from which of the following types of disorders.

Ans:

- \* a) Anxiety
- \* b) Mood
- \* c) Adjustment
- \* d) Schizophrenic
- \* e) Bipolar

Answer - d

[View All Answers](#)

### Question - 106:

Which of the following sets of numbers has the largest standard deviation?

Ans:

- \* a) -2, -1, 0, +1, +2
- \* b) 1.00, 1.25, 1.50, 1.75, 2.00, 2.25, 2.50, 2.75, 3.00
- \* c) 2, 6, 10, 14, 18
- \* d) 5.756, 5.765, 5.890, 5.895, 5.923
- \* e) 91, 92, 93, 94, 95

Answer - c

[View All Answers](#)

### Question - 107:

The reliability of a test, is best indicated by which of the following?

Ans:

- \* a) The difficulty of the test for the intended population of test takers
- \* b) The spread of scores on the test
- \* c) The extent to which scores on the test correlate with a different measure of performance
- \* d) The degree to which scores on the test form a normal distribution
- \* e) The consistency of scores on repeated administrations of the test

Answer - e

[View All Answers](#)

### Question - 108:

Which of the following best illustrates a humanistic approach to personality?

Ans:

- \* a) Establishing gender schema in the development of sex roles
- \* b) Recognizing the importance of unconscious forces and biological instincts
- \* c) Using functional analyses to specify external variables that regulate behavior
- \* d) Emphasizing personal growth and achievement of individual potential



- \* e) Exploring the childhood roots of behavior

Answer - d

[View All Answers](#)

### Question - 109:

According to psychoanalytic theory, one of the important functions of the ego is to

Ans:

- \* a) Facilitate gratification of desires at an appropriate time
- \* b) Govern behavior prior to the development of the superego and the id
- \* c) Achieve immediate gratification of desires
- \* d) Satisfy the demands of the superego
- \* e) Act as the conscience of the individual

Answer - a

[View All Answers](#)

### Question - 110:

In which of the following Piagetian stages are, propositional reasoning most likely to be used?

Ans:

- \* a) Secondary circular reactions
- \* b) Preoperational
- \* c) Formal operations
- \* d) Concrete operations
- \* e) Internalization of schemes

Answer - c

[View All Answers](#)

### Question - 111:

In psychology, which of the following is most appropriate for identifying cause and effect?

Ans:

- \* a) Participant observation
- \* b) Survey methodology
- \* c) The case study
- \* d) Experimentation
- \* e) Co-relational techniques

Answer - d

[View All Answers](#)

### Question - 112:

The region of the brain most involved in the experience of emotions is the

Ans:

- \* a) Cerebellum
- \* b) Basal ganglia
- \* c) Limbic system
- \* d) Reticular activating system
- \* e) Parasympathetic nervous system

Answer - c

[View All Answers](#)

### Question - 113:

Which part of the cerebral cortex receives information about temperature, pressure, touch, and pain?

Ans:

- \* a) Motor cortex
- \* b) Prefrontal cortex
- \* c) Temporal lobe
- \* d) Occipital lobe
- \* e) Parietal lobe

Answer - e

[View All Answers](#)

### Question - 114:

Visual negative afterimages are one result of

Ans:

- \* a) Sensory adaptation
- \* b) Simultaneous contrast
- \* c) Spatial summation
- \* d) Brightness oversensitivity
- \* e) Color intensity

Answer - a





[View All Answers](#)

**Question - 115:**

During REM sleep, which of the following is most likely to occur?

**Ans:**

- \* a) Slowed respiration
- \* b) Sleepwalking
- \* c) Stable blood pressure
- \* d) Decreased heart rate
- \* e) Suppressed muscle tone

Answer - e

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**Question - 116:**

Which of the following illustrates a variable ratio schedule of reinforcement?

**Ans:**

- \* a) Receiving five dollars weekly for completing household chores
- \* b) Receiving a grade of A on every paper submitted in a course
- \* c) Winning the lottery after playing many times
- \* d) Receiving a dollar for each mile completed in a charity walkathon
- \* e) Being given increased use of the family car after reaching age 18

Answer - c

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**Question - 117:**

The concept of functional fixedness refers to the fact that

**Ans:**

- \* a) Experts solve problems intuitively while beginners solve them by trial and error
- \* b) Solutions to problems often occur suddenly after an incubation period
- \* c) Individuals differ in their ability to visualize how objects will appear when rotated in space
- \* d) Individuals often do not see unusual uses or applications for familiar objects
- \* e) Learning under partial reinforcement is very resistant to extinction

Answer - d

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**Question - 118:**

This past year Donna was promoted from eighth to ninth grade and was assigned a new school locker with a new combination. Donna has found that she has trouble remembering her new combination because it is similar to her old one. The memory problem Donna is experiencing is most probably a result of

**Ans:**

- \* a) Sensory memory decay
- \* b) Proactive interference
- \* c) Retroactive interference
- \* d) State-dependent memory
- \* e) Encoding failure

Answer - b

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**Question - 119:**

Current research suggests that a sense of self-efficacy is most likely to be associated with

**Ans:**

- \* a) A high degree of social compliance
- \* b) A low threshold for emotional arousal
- \* c) A stable external attribution style
- \* d) An external locus of control
- \* e) An internal locus of control

Answer - e

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**Question - 120:**

According to Erik Erikson, the major developmental task during adolescence is to achieve a sense of

**Ans:**

- \* a) Competence
- \* b) Responsibility
- \* c) Integrity
- \* d) Identity
- \* e) Intimacy

Answer - d

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