REET Memory Based Question Paper 2025 for Level 2
Child Development and Pedagogy

Q1. In which year was Bloom's Taxonomy first introduced?
(a) 1956
(b) 1965
(c) 1972
(d) 1980

Q2. According to Vygotsky, which factor plays a crucial role in cognitive development?
(a) Reinforcement
(b) Social Interaction
(c) Genetic Inheritance
(d) Trial and Error

Q3. Who is known for classical conditioning, a major theory of learning?
(a) B.F. Skinner
(b) Ivan Pavlov
(c) Albert Bandura
(d) Edward Thorndike

Q4. What is the full form of RTE?
(a) Right to Employment
(b) Right to Education
(c) Right to Environment
(d) Right to Equality

Q5. What is the new school structure introduced by NEP 2020?
(a) 10+2
(b) 5+3+3+4
(c) 6+4+4
(d) 8+4

Q6. Who proposed the theory of Multiple Intelligences?
(a) Charles Spearman
(b) Howard Gardner
(c) Robert Sternberg
(d) Alfred Binet

Q7. Which intelligence test is widely used for measuring adult intelligence?
(a) Stanford-Binet Intelligence Scale
(b) Wechsler Adult Intelligence Scale (WAIS)
(c) Raven's Progressive Matrices
(d) Cattell Culture Fair Test

Q8. Which psychological theory is associated with Clark L. Hull?
(a) Classical Conditioning Theory
(b) Drive Reduction Theory
(c) Social Learning Theory
(d) Cognitive Development Theory

Q9. The Intelligence Quotient (IQ) is calculated using which formula?
(a) IQ = MA / CA × 100
(b) IQ = CA / MA × 100
(c) IQ = MA × CA
(d) IQ = CA × 100 / MA

Q10. What is the best definition of learning in psychology?
(a) A temporary change in behavior
(b) A permanent change in behavior due to experience
(c) A reflex action in response to stimuli
(d) A genetic trait passed through generations

Q11. What is the best definition of assessment in education?
(a) The process of assigning grades to students
(b) A systematic evaluation of student learning and performance
(c) A method used only for final examinations
(d) A way to compare students with each other

Q12. What does IQ stand for in intelligence testing?
(a) Intelligence Quality
(b) Intellectual Quotient
(c) Intelligence Quotient
(d) Innate Questioning

SOLUTIONS

S1. Ans.(a)
Sol. The correct answer is: (a) 1956

S2. Ans.(b)
Sol. The correct answer is: (b) Social Interaction

S3. Ans.(b)
Sol. The correct answer is: (b) Ivan Pavlov

S4. Ans.(b)
Sol. The correct answer is: (b) Right to Education

S5. Ans.(b)
Sol. The correct answer is: (b) 5+3+3+4

S6. Ans.(b)
Sol. The correct answer is: (b) Howard Gardner

S7. Ans.(b)
Sol. The correct answer is: (b) Wechsler Adult Intelligence Scale (WAIS)

S8. Ans.(b)
Sol. The correct answer is: (b) Drive Reduction Theory

S9. Ans.(a)
Sol. The correct answer is: (a) IQ = MA / CA × 100

S10. Ans.(b)
Sol. The correct answer is: (b) A permanent change in behavior due to experience

S11. Ans.(b)
Sol. The correct answer is: (b) A systematic evaluation of student learning and performance

S12. Ans.(c)
Sol. The correct answer is: (c) Intelligence Quotient

Hindi

Q1. परिश्रम मे उपसर्ग है-
(a) परी
(b) परि
(c) प
(d) पर

Q2. 'दंतोष्ट' मे संधि है?
(a) स्वर संधि
(b) दीर्घ संधि
(c) यण संधि
(d) व्यंजन संधि

Q3. निम्नलिखित में से कौन-सा शब्द जातिवाचक संज्ञा है?
(a) ताजमहल
(b) दिल्ली
(c) शेर
(d) गंगा

Q4. मातृशक्ति मे समास होगा–
(a) कर्मधारय समास
(b) तत्पुरुष समास
(C) द्वन्द्व समास
(d) अव्ययीभाव समास

Q5. 'मनीषा' का संधि विच्छेद होगा –
(a) मन + ईषा
(b) मनः + इषा
(C) मनस् + ईषा
(d) मन + इषा

Q6. प्रत्याहार मे कौनसी संधि है –
(a) प्रति + आहार
(b) प्रत्या +आहार
(c) प्रत्य + आहार
(d) प्रत्यय +आहार

Q7. पवन का पर्यायवाची नहीं है-

(a) मारूत

(b) बेध

(C) समीर

(d) अनिल

Q8. जंगल का पर्यायवाची है -

(a) कनक

(b) कानन

(C) कणिका

(d) कंध

Q9. 'भ' वर्ण का उच्चारण स्थान है –

(a) मूर्धा

(b) कंठ्य

(c) दंत्य

(d) ओष्ठ

Q10. 'आँखों की किरकिरी होना' मुहावरे का अर्थ है-

(a) देरी से पहुंचना

(b) अधिक समय लगाना

(c) अप्रिय लगना

(d) बार-बार एक ही बात करना

SOLUTIONS

S1. Ans.(b)

S2. Ans.(a)

S3. Ans.(c)

S4. Ans.(b)

S5. Ans.(c)

S6. Ans.(a)

S7. Ans.(b)

S8. Ans.(b)

S9. Ans.(d)

S10. Ans.(c)

English

Q1. Which of the following is a key strategy in remedial teaching?
(a) Lecturing only
(b) Personalized instruction
(c) Strict discipline methods
(d) Memorization techniques

Q2. "The correct phonetic transcription for 'chain' is _____"
(a) /tʃeɪn/

(b) /tʃan/

(c) /chtʃn/

(d) /chaen/

Q3. "/dʒʌdʒ/ is the phonetic transcription of the word _____"
Options:
(a) dug
(b) judge
(c) jug
(d) grudge

Q4. Which of the following is a voiced sound?
(a) /p/
(b) /t/
(c) /n/
(d) /tʃ/

Q5. How many sounds are there in English?
(a) 26
(b) 21
(c) 41
(d) 44

Q6. Which figure of speech is used in the sentence,
"The wind whispered through the trees"?
(a) Simile
(b) Metaphor
(c) Personification
(d) Hyperbole

Q7. Identify the figure of speech in the sentence,
"She is a shining star in the classroom."
(a) Simile
(b) Metaphor
(c) Alliteration
(d) Oxymoron

Q8. Which article correctly completes the sentence,
"She adopted ___ orphan cat from the shelter"?
(a) a
(b) an
(c) the
(d) No article

Q9. Choose the correct article for the sentence, "She is ___ best player on the team."
 (a) a
(b) an
(c) the
(d) No article

Q10. Choose the correct modal verb to complete the sentence:
"You ___ wear a seatbelt while driving."
 (a) may
(b) must
(c) could
(d) might

SOLUTIONS

S1. Ans.(b)
Sol. The correct answer is: (b) Personalized instruction

S2. Ans.(a)
Sol. The correct answer is: (a) /tʃeɪn/

S3. Ans.(b)
Sol. The correct answer is: (b) judge

S4. Ans.(c)
Sol. The correct answer is: (c) /n/

S5. Ans.(d)
Sol. The correct answer is: (d) 44

S6. Ans.(c)
Sol. The correct answer is: (c) Personification

S7. Ans.(b)
Sol. The correct answer is: (b) Metaphor

S8. Ans.(b)
Sol. The correct answer is: (b) an

S9. Ans.(c)
Sol. The correct answer is: (c) the

S10. Ans.(b)
Sol. The correct answer is: (b) must

Maths

Q1. The average of five consecutive natural number is 15. What is the sum of the first and last numbers
(a) 27
(b) 30
(c) 31
(d) 33

Q2. If x + y = 1, then what is the value of $(x^3 + 3xy + y^3 - 1)$?
(a) –1
(b) 0
(c) 1
(d) 2

Q3. If $(x - 3)$ is a factor of $(x^2 + 4px - 11p)$, then what is the value of p ?
(a) – 9
(b) – 3
(c) – 1
(d)none of the above

Q4. Yogesh runs with a speed of 30 km/h and completes a race in 5 minutes. What is the length of the race (in m)?
(a) 2050
(b) 2500
(c) 2550
(d) 2600

Q5. The cost price of a chair was Rs.1500. this price was marked up by 20% above the cost price. Chair was sold at a discount of 10% on the marked price. Find the selling price of chair.
(a) Rs.1620
(b) Rs.1720
(c) Rs.1800
(d) Rs.1650

Q6. What will come in the place of question mark (?) in the following question?
        66×66÷11×8÷8(594/11)=?
(a) 22/3
(b) 26/3
(c) 66
(d) 33

Q7. Which concept can be most appropriately explained by an example of the most easily available size of a particular garment in garment shops or garment factories ?
(a) Mode
(b) Median
(c) Standard Deviation
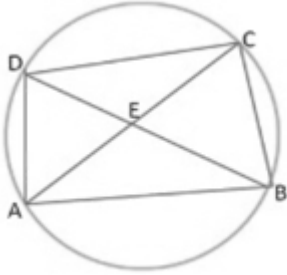(d) Mean

Q8. The sum of mean, median and mode of the data:
11, 14, 9, 30, 35, 17, 19, 28, 23, 48, 36, 30 is
(a) 80.5
(b) 78.5
(c) 76
(d) 75

Q9. If x and y are respectively the supplement and complement of an angle 60° then value of(x+y) is equal to :
(a) 120°
(b) 185°
(c) 145°
(d) 150°

Q10. In the given figure, ∠DBC = 65°, ∠BAC = 35° and AB = BC, then the measure of ∠ECD is equal to:

(a) 55°
(b) 45°
(c) 65°
(d) 35°

Q11. ABC and PQR are two triangles. AB = PQ = 6 cm, BC = QR = 10 cm and AC = PR = 8 cm. If angle ABC = x degree, then what is the value of angle PRQ?
(a) (180 – x) degree
(b) (90 – x) degree
(c) (90 + x) degree
(d) (180 + x) degree

Q12. ABCD is a cyclic quadrilateral and BC is a diameter of the related circle on which A and D also lie. ∠BCA = 19° and ∠CAD = 32°. What is the measure of ∠ACD?
(a) 41°
(b) 39°
(c) 40°
(d) 49°

SOLUTIONS

S1. Ans.(b)

S2. Ans.(b)

S3. Ans.(a)

S4. Ans.(b)

S5. Ans.(a)

S6. Ans.(a)

S7. Ans.(a)

S8. Ans.(a)

S9. Ans.(d)

S10. Ans(b)

S11. Ans(b)

S12. Ans.(b)

Science

Q1. In which year and by whom was mitochondria discovered?
(a) 1920, Thomson
(b) 1857, Kolliker
(c) 1909, Evans
(d) 1956, Palade

Q2. What is the formula of Pressure?
(a) Mass/Area
(b) Force/Area
(c) Force/Mass
(d) Force/Time

Q3. What is the chemical formula of aluminium oxide?
(a) Al2O3
(b) Al3O2
(c) Al5O2
(d) None

Q4. The electrical circuit, used to get smooth dc output from a rectifier circuit is called _____.
(a) Oscillator
(b) Filter
(c) Amplifier
(d) None of the above

Q5. If the force applied on a surface is doubled and the area of the surface is halved, what happens to the pressure?
(a) Pressure remains the same
(b) Pressure is halved
(c) Pressure doubles
(d) Pressure quadruples

Q6. Short circuit test of transformer gives the information of:
(a) Copper loss
(b) Hysteresis loss
(c) Iron loss
(d) Eddy current loss

Q7. Name the acid present in the sting of an ant.
(a) Tartaric acid
(b) Hydrobromic acid
(c) Formic acid
(d) Muriatic acid

Q8. _____ reproduces by multiple fission.
(a) Yeast
(b) Plasmodium
(c) Planaria
(d) Rhizopus

Q9. We slip while walking on a path having pond scum or green algae because
(a) The inertia of motion
(b) The friction is zero
(c) The friction between the feet and the path is increased
(d) The friction between the feet and the path is reduced

Q10. The most abundant carbohydrate present in blood is:
(a) Glucose
(b) Lactose
(c) Starch
(d) Cellulose

Q11. Robert brown is known for his discovery of
(a) Chloroplast
(b) Nucleus
(c) Mitochondria
(d) Golgi Complex

Q12. If the frequency of a sound is below 20 Hz it is known as _____ sound.
(a) Audible
(b) Infrasonic
(c) Ultrasonic
(d) None of the above

Q13. In a uniform circular motion:
(a) both acceleration and speed changes
(b) both acceleration and speed are constant
(c) both acceleration and velocity are constant
(d) both acceleration and velocity changes

Q14. On what factor does the Pitch of sound depend?
(a) Volume
(b) Wavelength
(c) Amplitude
(d) Frequency

Q15. Which of the following light has lowest wavelength?
(a) Red
(b) Violet
(c) Yellow
(d) Orange

SOLUTIONS

S1. Ans.(b)
Sol. The correct answer is 1857, Kolliker.

S2. Ans.(b)
Sol. The correct answer is Force/Area.

S3. Ans.(a)
Sol. The correct answer is Al2O3.

S4. Ans.(b)
Sol. The correct answer is Filter.

S5. Ans.(d)
Sol. The correct answer is Pressure quadruples .

S6. Ans.(a)
Sol. The correct answer is copper loss.

S7. Ans.(c)
Sol. The correct answer is Formic acid.

S8. Ans.(b)
Sol. The correct answer is Plasmodium.

S9. Ans.(d)
Sol. The correct answer is The friction between the feet and the path is reduced.

S10. Ans.(a)
Sol. The correct answer is Glucose.

S11. Ans.(b)
Sol. The correct answer is Nucleus

S12. Ans.(b)
Sol. The correct answer is Infrasonic.

S13. Ans.(d)
Sol. The correct answer is both acceleration and velocity changes.

S14. Ans.(d)
Sol. The correct answer is Frequency.

S15. Ans.(b)
Sol. The correct answer is Violet.

Social Studies

Q1. State bird of Rajasthan ?
(a) Godavan
(b) SPARROW
(c) Crow
(d) Kingfisher

Q2. law minister of Rajasthan ?
(a) Jogaram patel
(b) Anandi ben
(c) Vijay Saxena
(d) Mohan singh

Q3. Sagarmal gopa related to ?
(a) MP
(b) CHAMPARAN
(c) MOTIHARI
(d) Jaisalmer

Q4. First Cement factory ?
(a) Jaipur
(b) Lucknow
(c) Lakheri bundi
(d) Kanpur

Q05. Who estb. Home rule league ?
(a) Anne beasant
(b) Raj kumar Shukla
(c) Ram lal
(d) Tagore

Q06. Roza Bhaker related to ?
(a) Jalor
(b) Jaipur
(c) Allhabad
(d) Meerut

Q07. Coarse grain largest producer state ?
(a) UP
(b) BIHAR
(c) Rajasthan
(d) Mp

Q08. khadar and bangar related to which soil ?
(a) Alluvial
(b) Black
(c) Red soil
(d) Laterite

Q09. Current home minister of india ?
(a) Rajnath sigh
(b) Amit shah
(c) Modi
(d) Urmila ben

Q10. Sogra roti made of ?
(a) Bajre
(b) Jute
(c) Paddy
(d) Rice floor

Q11. kajri institution situated at ?
(a) Kanpur
(b) Jodhpur
(c) Lucknow
(d) Delhi

Q12. Sikandar lodi donated land to ?
(a) Ravidas
(b) Kabir
(c) Gurunanak
(d) Meera bai

Q13. Arya samaj estb by ?
(a) Swami Vivekananda
(b) Saraswati dayanad
(c) Raja ram mohan roy
(d) Meera bai

Q14. Domestic violence act implemented when ?
(a) 2001
(b) 2003
(c) 2005
(d) 2010

Q15. SC seat reserved in Loksabha ?
(a) 99
(b) 69
(c) 59
(d) 84

Q16. earth is inclined _____ degree ?
(a) 49
(b) 59
(c) 25
(d) 23 & half

Q17. Writer of Prayag prasasti ?
(a) Harisen
(b) Sikandar
(c) Abdur Razak
(d) Al beruini

Q18. Birth of gurunanak ?
(a) 1589
(b) 1498
(c) 1469
(d) 1700

Q19. Fundamental duties article ?
(a) 25
(b) 35
(c) 71
(d) 51(a)

Q20. How many people signed on Constitution ?
(a) 389
(b) 284
(c) 188
(d) 255

Solutions

S1. Ans.(a)
Sol.

S2. Ans.(a)
Sol.

S3. Ans.(d)
Sol.

S4. Ans.(c)
Sol.

S5. Ans.(a)
Sol.

S6. Ans.(a)
Sol.

S7. Ans.(c)
Sol.

S8. Ans.(a)
Sol.

S9. Ans.(b)
Sol.

S10. Ans.(a)
Sol.

S11. Ans.(b)
Sol.

S12. Ans.(a)
Sol.

S13. Ans.(b)
Sol.

S14. Ans.(c)
Sol.

S15. Ans.(d)
Sol.

S16. Ans.(d)
Sol.

S17. Ans.(a)
Sol.

S18. Ans.(c)
Sol.

S19. Ans.(d)
Sol.

S20. Ans.(b)
Sol.