

CTET

**Previous Year Paper
With Answer**



Paper-1 2014

Test

CTET - 2014 (English) Paper 1

Section 1:

Child Development and Pedagogy

Q 1.

The central focus of Child Psychology is

- A** good teacher
- B** child
- C** teaching process
- D** school

Q 2.

A good teaching method for in fancy stage is

- A** Montessory method
- B** Playway method
- C** Kindergarten method
- D** All of the above

Q 3.

A child of class 4 is al ways suffers with anxiety and frustration, you will

- A** complain to his guardian
- B** bring him to psychiatrist
- C** do the role of a counsellor
- D** leave him on his fortune

Q 4.

Physical growth and development is called

- A readiness
- B maturation
- C mobility
- D heredity

Q 5.

Binet-Simon tests measure

- A general intelligence
- B specific intelligence
- C attitude
- D aptitude

Q 6.

Which psychologist used non-sense syllables as a material of learning?

- A William James
- B Skinner
- C Ebbinghaus
- D Bartlet

Q 7.

The literal meaning of emotion is

- A aggression and fear
- B affection and love
- C excitement or disturbance in feeling
- D None of the above

Q 8.

In a process of learning, 'Transfer of learning' can be

- A positive
- B negative

C zero

D All of these

Q 9.

Characteristics of good memory are

A rapid recall

B rapid recognition

C good retention

D All of these

Q 10.

Nature of personality organization is

A social-economical

B psychological-physical

C social-political

D psychological-spiritual

Q 11.

First stage to learn skill is

A reality

B imagination

C co-ordination

D imitation

Q 12.

The laws of learning are given by

A Pavlov

C Thorndike

B Skinner

D Kohler

Q 13.

It is not included in classification of values

- A spiritual values
- B earning money by any means
- C moral values
- D cultural values

Q 14.

Self-centered person is

- A Introvert
- B extrovert
- C ambivert
- D socially dependant

Q 15.

Best method of giving value-education at primary level is

- A telling importance of values
- B giving punishment on not obeying the values
- C to set values in behaviour of teachers
- D All of the above

Q 16.

'Thinking is a mental activity in its cognitive aspect'. This statement is given by

- A Dewey
- B Guilford
- C Cruze
- D Ross

Q 17.

The type of personality of a person expressing his Libido out ward is

- A cognitive personality
- B aesthetic personality
- C extrovert personality
- D religious personality

Q 18.

Survival of the fittest is the principle of

- A Lamarck
- B Harrison
- C Darwin
- D McDougall

Q 19.

Which of the following school emphasized on learning by insight?

- A Psycho analytical theory
- B Behaviourism
- C Connectionism
- D Gestalt theory

Q 20.

It is not speech disorder

- A lisping and slurring
- B talking in slow or fast speed
- C stammering and stuttering
- D sharp unclear speech

Q 21.

Scope of study of child development is

- A study of different stages of child development

- ☐ B study of effects of environment on child development
- ☐ C study of individual differences
- ☐ D All of the above

Q 22.

The concept of mental age is introduced

- ☐ A Thorndike
- ☐ B Guilford
- ☐ C Spearman
- ☐ D Binet-Simon

Q 23.

Factors influencing the emotional development are

- ☐ A physical health
- ☐ B mental abilities
- ☐ C fatigue
- ☐ D All of the above

Q 24.

It is not the theory of language development

- ☐ A Conditioning theory
- ☐ B Theory of imitation
- ☐ C Surplus energy theory
- ☐ D Theory of maturation

Q 25.

On the basis of Child Psychology, which statement is appropriate?

- ☐ A All the children are homogeneous
- ☐ B Some children are homogeneous

C Some children are unique

D Every child is unique

Q 26.

Learning is

A a change in behaviour

B the result of experience or practice

C relatively permanent behaviour

D All of the above

Q 27.

Motives are classified as

A natural and artificial

B less important and more important

C inborn and acquired

D motives and incentives

Q 28.

In child development

A emphasis is on process

B emphasis is on the role of environment and experience

C it is study from conception to adolescence

D All of the above

Q 29.

The most appropriate meaning of learning is

A acquisition of skills

B inculcation of knowledge

C modification of behaviour

D personal adjustment

Q 30.

'Social development means acquisition of the ability to have in accordance with social exceptions'. This statement is of

- A Hurlock
- B TP Nunn
- C Mcdougall
- D Ross

Section 2:

Language 2 Hindi

Q 1.

घनानन्द को किस युग का कवि माना जाता है?

- A आदिकाल
- B भक्तिकाल
- C रीतिकाल
- D भारतेन्दु काल

Q 2.

'दाता' शब्द का स्त्रीलिंग शब्द क्या है?

- A दाती
- B दातृ
- C दात्री
- D धात्री

Q 3.

“बुंदेले हरबोलो के मुँह हमने सुनी कहानी थी। खूब लड़ी मर्दानी वह, तो झाँसी वाली रानी थी।” प्रस्तुत पंक्तियों के रचयिता कौन है?

- A माखनलाल चतुर्वेदी
- B सुभद्राकुमारी चौहान

C सोहनलाल द्विवेदी

D रामनरेश त्रिपाठी

Q 4.

'पुनर्जन्म' शब्द का सही सन्धि-विच्छेद है

A पुनः + जन्म

B पुनर् + जन्म

C पुन् + जन्म

D पुनः + आजन्म

Q 5.

'दोहा' में कितनी मात्राएँ होती हैं?

A चौबीस

B छब्बीस

C अट्ठाइस

D तीस

Q 6.

किस रस को 'रसरज' कहा जाता है?

A शृंगार रस

B वीर रस

C हास्य रस

D इनमें से कोई नहीं

Q 7.

'लड़का पेड़ से गिरा' में कौन-सा कारक है?

A अपादान कारक

B सम्प्रदान कारक

C कर्म कारक

D अधिकरण कारक

Q 8.

निम्न शब्द में अधिकरण कारक का प्रयोग हुआ है

A वाहनारुढ़

B सत्ताधीश

C गंगाजल

D रेखाचित्र

Q 9.

काव्य शिक्षण का उद्देश्य है

A भाषा में प्रयुक्त होने वाले विराम चिन्हों से परिचित कराना

B व्याकरणिक नियमों की जानकारी देना

C संगीत कला में निपुण बनाना

D रसानुभूति एवं आनंदानुभूति कराना

Q 10.

'बिहारी' के प्रसिद्ध हैं

A कवित्त

B सवैया

C पद

D दोहा

Q 11.

सच्चिदानन्द हीरानन्द वात्स्यायना का उपनाम है

A हरिऔध

B निराला

C अज्ञेय

D गुलेरी

Q 12.

'नाक का बाल होना' मुहावरे का अर्थ है

A अधिक समीप होना

B कष्ट होना

C अधिक प्रिय होना

D पालतू होना

Q 13.

'अश्व' का पर्यायवाची शब्द निम्नलिखित में से कौन- नहीं है?

A घोड़ा

B घोटक

C कटक

D हय

Q 14.

'समास' का अर्थ है

A संक्षेप

B विच्छेद

C विस्तार

D नवीन अर्थ

Q 15.

'नवल सुन्दर श्याम-शरीर की, सजल नीरद-सी कल-कान्ति थी।' में कौन-सा अलंकार है?

A उपमा

B रूपक

C श्लेष

D उत्प्रेक्षा

Q 16.

हिन्दी दिवस मनाया जाता है

A 14 सितम्बर को

B 05 सितम्बर को

C 2 अक्टूबर को

D 26 जनवरी को

Q 17.

संकर शब्द किसे कहते हैं?

A ग्रामीण भाषा का शब्द

B ग्रामीण भाषा व शब्द

C ग्रामीण व संस्कृत भाषा के कुछ विशेष शब्द

D दो भाषा के शब्दों से मिलकर बना शब्द

Q 18.

निम्न में से किस वाक्य में विशेषण का प्रयोग हुआ है?

A राम जाता है

B सीता फल खाती है

C मेरी गाय काली है

D जल्दी उठना स्वास्थ्यवर्द्धक होता है

Q 19.

भाषा के सम्बन्ध में उपचारात्मक शिक्षण का उद्देश्य है

A भाषा प्रयोग सम्बन्धी कठिनाइयों की पहचान तथा उनका निदान

B बच्चों को व्यस्त रखना

- C बच्चों को श्रेणीवार विभक्त करना
- D बच्चों की त्रुटियों की केवल सूची बनाना

Q 20.

‘सुत्’ शब्द को स्त्रीवाचक बनाने के लिए किस प्रत्यय का प्रयोग होगा?

- A ईय
- B ई
- C इक
- D आ

Q 21.

‘पापी’ में कौन-सा विशेषण है?

- A सख्यावाचक विशेषण
- B सार्वनामिक विशेषण
- C गुणवाचक विशेषण
- D परिमाणवाचक विशेषण

Q 22.

नाटक शिक्षण में कक्षाभिनय प्रणाली के प्रयोग से

- A शिक्षक एवं बच्चों का समय व्यर्थ होता है
- B पात्रानुसार बच्चों द्वारा अभिनय से सीखने की प्रक्रिया में तेजी आती है
- C बच्चों पर विपरीत प्रभाव पड़ता है।
- D उपरोक्त में से कोई नहीं

Q 23.

निम्नलिखित में से शुद्ध वर्तनी वाला शब्द है

- A आशिर्वाद
- B आशीरवाद

C आशीर्वाद

D आर्शिवाद

Q 24.

प्रमुख भाषायी कौशल के अन्तर्गत इनमें से कौन एक नहीं आता है?

A सुनना

B बोलना

C हँसना

D लिखना

Q 25.

'सूरदास' ने किस भाषा में 'सूरसागर' की रचना की?

A अवधी

B ब्रज

C खड़ी बोली

D राजस्थानी

Q 26.

'शोक' किस रस का स्थायी भाव है?

A शान्त

B करुण

C हास्य

D वीर

Q 27.

'बीजक' किसकी रचना है?

A सूर

B तुलसी

C कबीर

D जायसी

Q 28.

'जो अच्छे कुल में उत्पन्न हुआ हो' इस शब्द समूह के लिए एक शब्द क्या है?

A कुलीन

B समृद्ध

C धनी

D कृपण

Q 29.

'जो एक स्थान पर टिक कर नहीं रहता' वाक्य के लिए एक शब्द कौन-सा है?

A अस्थिर

B अडिग

C यायावर

D गतिशील

Q 30.

'को' से किस कारक चिन्ह को बोध होता है?

A कर्म कारक

B करण कारक

C सम्प्रदान कारक

D अधिकरण कारक

Section 3:

Language 2 English

Q 1.

Choose the correct option The passengers alighted the bus.

A for

B to

C from

D at

Q 2.

General aim of prose teaching is to help the students to develop

A interest in reading

B critical thinking

C comprehension ability

D All of the above

Q 3.

The lesson 'Torch Bearers' is written by which of the following writers?

A AG Gardiner

B WM Ryburn

C HG Wells

D Rhoda Power

Q 4.

Name the famous poet who wrote the following line 'They also serve who only stand and wait.'

A Shelley

B Keats

C Milton

D Wordsworth

Q 5.

Find where the error is in the sentence I am reaching (A)/ school (B)/ in time(C)/ every day. (D)

A I am reaching

B school

C in time

D every day

Q 6.

"Language is one of the most important and characteristics forms of human behaviour." It is the statement of

A Gleason

B Maclver and Page

C Mahatma Gandhi

D Dr. RKAgarwal

Q 7.

Find out the grammatically correct sentence

A Politics are the subject which is taught degree at level.

B It is you who are responsible for the down fall.

C I, you and he is good friend.

D Ganga is a famous river of India.

Q 8.

Choose the correct word from the words from the words given below to complete the sentence. The soldiers through the town.

A walked

B marched

C ran

D suggested

Q 9.

What is difficult to do with out paying large amount of money?

A To lodge a police complaint

B To hire an auto for a short distance

C To reach a side street

D To board a flight

Q 10.

Change the following into Past Perfect Continuous Tense The boys are playing cricket

A has played

B have played

C have been playing

D had been playing

Q 11.

Language learning starts from

A listening

B speaking

C reading

D writing

Q 12.

Indicate the tense of the following sentence
I have sent a letter to him.

A Present Indefinite Tense

B Past Perfect Tense

C Present Perfect Tense

D Present Perfect Continuous Tense

Q 13.

Choose the correct meaning of the following phrase To bring to light

A To reveal

B To conceal

C To appeal

D To praise

Q 14.

State the Part of Speech of the underlined word He looked above in the sky

A Adjective

B Noun

C Verb

D Adverb

Q 15.

Which of the following is in possessive case?

A I

B Me

C You

D Mine

Q 16.

The poem "The Nation Builders" is composed by which of the following poets?

A HW Longfellow

B William Wordsworth

C Ralph Waldo Emerson

D Ben Jonson

Q 17.

Point out 'Figure of Speech' in the following sentence. "And having nothing he hath all".

A Onomatopoeia

B Oxymoron

C Simile

D Apostrophe

Q 18.

A person who regards the whole world as his country is called

- A Patriot
- B Nationalist
- C Cosmopolitan
- D Metropolitan

Q 19.

Find out the incorrect sentence

- A The quality of the man goes was not good.
- B You, he and I am good friends.
- C The 'Arabian Nights' is still a great favourite.
- D Each of the scholars has done well.

Q 20.

Change the following verb into noun Succeed

- A Successful
- B Succeeding
- C Success
- D Successfully

Q 21.

Complete the following sentence by using correct alternative, Walk carefully lest.....

- A you may fall down
- B you should fall down
- C you will fall down
- D You can fall down

Q 22.

Choose the correct meaning of the following phrase 'Foot the bill'

- ☐ A To tear the bill
- ☐ B To kick the bill
- ☒ C To pay
- ☐ D To throw the bill

Q 23.

Fill in the blank Ritu is most active girl in family.

- ☐ A the, a
- ☐ B the, the
- ☒ C a, the
- ☐ D a, a

Q 24.

Fill in the blanks with correct preposition. He is blind his own fault.

- ☐ A with
- ☐ B to
- ☒ C of
- ☐ D for

Q 25.

Phonetics is the science of

- ☐ A sounds
- ☐ B reading
- ☒ C pronunciation
- ☐ D writing

Q 26.

Which Indian reformist supported English education?

- ☒ A Raja Ram Mohan Roy

- B** M K Gandhi
- C** Swami Vivekananda
- D** Swami Dayananda

Q 27.

Choose the synonym for the following word. Consequence

- A** Proof
- B** Conclusion
- C** End
- D** Successfully

Q 28.

Change the following into passive voice. 'Do not insult your elders.'

- A** Let not your elders be insulted
- B** Your elders let not be insulted
- C** Let your elders not be insulted by you
- D** Let us not insult your elders

Q 29.

Choose the correct Figure of Speech in the following sentence. 'The wind lies asleep in the arms of dawn.'

- A** Metaphor
- B** Hyperbole
- C** Personification
- D** Oxymoron

Q 30.

'Quarried' means

- A** extract
- B** measure of capacity

C used in glass windows

D floor tile

Section 4: Mathematics

Q 1.

Jatin and Priya have Rs. 41 altogether. $\frac{1}{4}$ of Jatin's money is Rs. 2 more than $\frac{1}{7}$ of Priya's money. Priya has

A Rs. 20

B Rs. 27.5

C Rs. 21

D Rs. 19.5

Q 2.

Sum of the first five positive prime numbers is

A 20

B 39

C 28

D 18

Q 3.

An elevator descends into a mine-shaft at the rate of 6 m/min. If the elevator starts from 10m above the ground level the time it will take to reach 350 m is

A 45 min

B 1 h 30 min

C 1 h

D 1 h 15 min

Q 4.

Between two rational numbers

A there is no rational number

- B** there is exactly one rational number
- C** there are infinitely many rational numbers
- D** there are only rational numbers and no irrational number

Q 5.

The highest common factor and least common multiple of two numbers are 35 and 525 respectively. If one of them has 75, then other number is

- A** 75
- B** 85
- C** 95
- D** 105

Q 6.

Sequence the following tasks as they are taken up while developing the concept 'measurement'

- I. Learners use standard units to measure length.
- II. Learners use non-standard units to measure length.
- III. Learners verify objects using simple observation.
- IV. Learners understand the relationship between metric units.

- A** IV, I, III, II
- B** I, II, IV, III
- C** II, I, III, IV
- D** III, II, I, IV

Q 7.

The difference of place values of 7's in 1715.271 is

- A** 0
- B** 700
- C** 700.07
- D** 699.93

Q 8.

When faced with word problems, Rajan usually asks "Should I add or subtract." "Should I multiply or divide?" Such question suggest

- A Rajan can not add or multiply
- B Rajan seeks opportunities to disturb the class
- C Rajan has problem in comprehending language
- D Rajan lacks understanding of number operations

Q 9.

If the length of a lake is 40m and breadth is 10m. Lake contains 1200 cubic metre of water, then the depth of lake is

- A 4m
- B 3.5m
- C 3m
- D 4.5m

Q 10.

The highest common factor of two co-prime numbers will be

- A 0
- B 1
- C 2
- D 3

Q 11.

If number 62532915 a completely divisible by 6, then the largest digit at the place of 'a' will be

- A 5
- B 6
- C 8
- D 9

Q 12.

Simplified value of

$$\frac{5.47 \times 5.47 - 4.53 \times 4.53}{0.94} - \frac{14.50}{7.25} \text{ is}$$

- A 10
- B 9
- C 8
- D 7

Q 13.

The areas of three adjacent faces of a cuboid are a, b and c sqm m. Its volume will be

- A $abc \text{ m}^3$
- B $\sqrt{a^2 + b^2 + c^2}, \text{m}^3$
- C $\sqrt{abc} \text{ m}^3$
- D $3 \sqrt{abc} \text{ m}^3$

Q 14.

If the circumference of a circle is 44 cm, then its area will be

- A 49 cm^2
- B 98 cm^2
- C 154 cm^2
- D 151 cm^2

Q 15.

To introduce the concept of area, a teacher can start with

- A explaining of formulae for finding area of figure of different shapes
- B comparing area of any figure with the help of different object like palm, leaf, not book etc
- C calculating area of a rectangle by finding length and breadth of a rectangle and using the formulae for area of rectangle
- D calculating area of figure with the help of counting unit square Ans. Other points come into picture only when the concept of area is fully understood.

Q 16.

When teaching addition of fractions, a teacher came across the following error. $\frac{1}{2} + \frac{1}{3} = \frac{2}{5}$ what remedial action can the teacher take in such situation?

- A Help the child to understand the concept of LCM
- B Ask the child to practice as much as she can
- C No intervention is needed because she will understand as she grows.
- D Help the child to understand the magnitude of each fraction.

Q 17.

What will be multiplicative inverse of a rational number $\frac{5}{19}$ multiplied by its additive inverse?

- A $-\frac{361}{25}$
- B $\frac{261}{25}$
- B $\frac{381}{25}$
- D $-\frac{381}{25}$

Q 18.

If some amount in rupees at the annual rate of simple interest 5% for six years becomes Rs. 2600, then the amount is

- A Rs. 1800
- B Rs. 1500
- C Rs. 2000
- D Rs. 2200

Q 19.

If the diagonal of a square is doubled, then its area will be

- A 4 times the area of the given square
- B equal to the area of the given square
- C 3 times the area of the given square
- D 2 times the area of the given square

Q 20.

In figure given below $\angle B = 70^\circ$, $\angle C = 60^\circ$, E is the mid point of BC, F is the mid point of AB, then the value of $\angle FEB$ is

A 40°

B 60°

C 70°

D 50°

Q 21.

The value of $\{ \{ (-2^{-1})^{-1} \}^{-1} \}^{-1}$ is

A -2

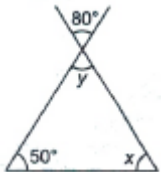
B 2

C 1

D 16

Q 22.

The values of x and y in the given figure are respectively



A $50^\circ, 80^\circ$

B $80^\circ, 50^\circ$

C $70^\circ, 50^\circ$

D $40^\circ, 80^\circ$

Q 23.

If monthly salary of A is 20% more than the salary of B. Salary of B is 30% salary of C. if their total salary per month is Rs. 74700, then the salary of C is

A Rs. 50000

B Rs. 45000

C Rs. 25000

D Rs. 35000

Q 24.

EF is a chord of a circle whose length is 10 cm. If radius of the circle is 13 cm, then the length of perpendicular from the centre to the chord is

A 12 cm

B 8 cm

C 7 cm

D 5 cm

Q 25.

If the HCF of 65 and 117 is expressible in the form $65m - 117$, then the value of m is

A 4

B 2

C 1

D 3

Q 26.

If ABCD is a rhombus, then

A $AC^2 + BD^2 = 2AB^2$

B $AC^2 + BD^2 = 2AB^2$

C $AC^2 + BD^2 = 4AB^2$

D $AC^2 + BD^2 = 3AB^2$

Q 27.

To be a "good" mathematician one must be able to

A master the techniques of answering questions

B memorise most of the formulae

C solve the problem in no time

D understand, apply and make connection across all the concepts

Q 28.

The sum of two digits of a number consisting of two digits is 7. If 27 is added to the number, digits are reversed, the number is

A 25

B 52

C 34

D 43

Q 29.

Convert 10 m/s into km/h.

A 30

B 25

C 20

D 36

Q 30.

For a given data, frequency 5 is represented in tally mark as

A 

B 

C 

D 

Section 5:

Environmental Studies

Q 1.

Which of the following chemicals are used for ripening of man goes?

A Calcium carbonate

B Calcium hydroxide

C Calcium carbide

D Calcium chloride

Q 2.

Who is the founder of Sikh Religion?

A Guru TegBahadur

B Guru GovindSingh

C Guru ArjunDev

D Guru Nanak

Q 3.

BT cotton is

A a hybrid plant

B a transgenic plant

C a natural plant

C a medicinal plant

Q 4.

Green house gases do not include

A CO₂

B N₂O

C CO

D CH₄

Q 5.

The instrument to record the intensity of earth quake is

A physiograph

B seismograph

- ☐ D barograph
- ☐ C cardiograph

Q 6.

Which of the following is the most productive ecosystem?

- ☐ A Tropical rain forests
- ☐ B Tundra
- ☐ C Savanna
- ☐ D Desert

Q 7.

Who is the first women IPS officer in India?

- ☐ A Pratibha Patil
- ☐ B Padmaja Naidu
- ☐ C Kiran Bedi
- ☐ D Hansa Metha

Q 8.

Which two gases make up 99% of the atmosphere?

- ☐ A Ozone and Oxygen
- ☐ B Oxygen and Nitrogen
- ☐ C Carbon Dioxide and Ozone
- ☐ D Argon and Ozone

Q 9.

How to recognize the characteristic of physiologically dry soil?

- ☐ A It has plenty of water
- ☐ B Light avail able to plant is not enough
- ☐ C Salt concentration is very high in soil
- ☐ D The soil is hard stony

Q 10.

Name the lowest layer of the atmosphere.

- A Stratosphere
- B Ozonosphere
- C Ionosphere
- D Troposphere

Q 11.

At lower classes play-way method of teaching is based on

- A Psychological principles of development
- B Sociological principles of teaching
- C Theory of physical education programmes
- D Principles of method of teaching.

Q 12.

Why are continuous and comprehensive evaluation necessary?

- A To know how much learner have not learnt
- B To maintain the progress of learners discontinuously
- C No unnecessary fear of examination is seen among learner by continuous evaluation
- D To give importance to examination system

Q 13.

Name the high est peak of the Himalayas in India.

- A Mt. K2
- B Mt. Everest
- C Mt. Kanchenjunga
- D Mt. Dhaulagiri

Q 14.

Name the famous 'one-horn rhinoceros' wild-life sanctuary in Asom.

- ☐ A Manas
- ☐ B Kaziranga
- ☐ C Gir forest
- ☐ D Kanha-Kisli

Q 15.

Name of disease caused due to deficiency of Vitamin-C.

- ☐ A Scurvy
- ☐ B Beri-Beri
- ☐ C Night blindness
- ☐ D Fatigue

Q 16.

Ozone layer is found in Earth's atmospheric layer

- ☐ A Troposphere
- ☐ B Stratosphere
- ☐ C Mesosphere
- ☐ D Ionosphere

Q 17.

Name the instrument used for measuring air pressure.

- ☐ A Barometer
- ☐ B Thermometer
- ☐ C Seismograph
- ☐ D Hygrometer

Q 18.

Which of the following diseases spread through contaminated drinking water?

- ☐ A AIDS

B Typhoid

C Anaemia

D Tetanus

Q 19.

Up take of water in plants takes place by

A Xylem

B phloem

C Yarwinede

D Alisade

Q 20.

Acid rain is chiefly due to atmospheric pollution by

A SO₂

B H₂S

C HCl

D N₂

Q 21.

The basic objective of educational excursion in EVS is

A to development the energy of children

B first hand experience to the students

C promote socialization

D promote team spirit

Q 22.

Which of the following is a dicotyledonous plant?

A Bamboo

B Banana

C Sugarcane

D Mustard

Q 23.

Which of the following is an example of igneous rock?

A Basalt

B Limestone

C Slate

D Graphite

Q 24.

'The longest day' in the Southern Hemisphere is on

A 21st March

B 21st June

C 23rd September

D 22nd December

Q 25.

Which one is the first literary source?

A Rigveda

B Samveda

C Cambium

D Atharvaveda

Q 26.

'Bihu' is a folk dance of which of the following States in India?

A Rajasthan

B TamilNadu

C Asom

D UttarPradesh

Q 27.

Who is the author of 'Satyarthha Prakash'?

- A Swami Dayanand Saraswati
- B Swami Vivekanand
- C Raja Ram Mohan Roy
- D Madan Mohan Malviya

Q 28.

Grazing animals changes vegetation by

- A seed dispersal
- B cross pollination
- C selective grazing
- D spreading disease

Q 29.

Which of the following is required for healthy bones?

- A Potassium and Vitamin K
- B Calcium and Vitamin E
- C Calcium and Vitamin C
- D Calcium and Vitamin D

Q 30.

A group of inter connected food chains is called

- A food cycle
- B chain reaction
- C food web
- D pyramid of biornass

Answers:

Section 1:**Child Development and Pedagogy**

1.B 2.D 3.C 4.B 5.A 6.C 7.C 8.D 9.D 10.B 11.D 12.C
13.B 14.A 15.C 16.D 17.C 18.C 19.D 20.B 21.D 22.D
23.D 24.C 25.D 26.D 27.C 28.D 29.C 30.A

Section 2:**Language 2 Hindi**

1.C 2.C 3.B 4.A 5.A 6.A 7.A 8.A 9.D 10.D 11.C 12.C
13.C 14.A 15.A 16.A 17.D 18.C 19.A 20.D 21.C 22.B
23.C 24.C 25.B 26.B 27.C 28.A 29.C 30.A

Section 3:**Language 2 English**

1.C 2.D 3.B 4.C 5.A 6.A 7.B 8.B 9.D 10.D 11.A 12.C
13.A 14.D 15.D 16.C 17.B 18.C 19.B 20.C 21.B 22.C
23.B 24.B 25.A 26.A 27.D 28.C 29.C 30.A

Section 4:**Mathematics**

1.C 2.C 3.C 4.C 5.D 6.D 7.D 8.D 9.C 10.B 11.B 12.C
13.C 14.C 15.B 16.A 17.A 18.C 19.A 20.B 21.A 22.A
23.B 24.A 25.B 26.C 27.D 28.A 29.D 30.B

Section 5:**Environmental Studies**

1.C 2.D 3.B 4.C 5.B 6.A 7.C 8.B 9.C 10.D 11.D 12.C
13.A 14.B 15.A 16.B 17.A 18.B 19.A 20.A 21.B 22.D
23.A 24.D 25.A 26.C 27.A 28.C 29.D 30.C