



ANOONIYAT

SET PAPER 1

Symbiosis Entrance Test (SET)

Model Paper 1

[Marks - 40.00]

Section : General English

Ques 1. One who always run away from danger

1. Coward
2. Timid
3. Opportunist
4. Pessimist

Ans. Timid

Ques 2. Life history written by oneself

1. History
2. Biography
3. Autobiography
4. Novel

Ans. Autobiography

Ques 3. Practice of having several husbands

1. Bigamy
2. Polyandry
3. Omnipotent
4. Inimitable

Ans. Polyandry

Ques 4. One who knows everything

1. Egoist
2. Vandal
3. Omniscient
4. Gullible

Ans. Omniscient

Ques 5. One who talk in sleep

1. Celibate
2. Intestate
3. Somniloquy
4. Gullible

Ans. Somniloquy

Ques 6. One who speaks less

1. Reticent
2. Misogynist
3. Hypocrite
4. Obsolete

Ans. Reticent

Ques 7. The person who works for free

1. Member
2. Volunteer
3. Organiser
4. Servant

Ans. Volunteer

Ques 8. Word with the same meaning

1. Antonyms
2. Idioms
3. Noun
4. Synonyms

Ans. Synonyms

Ques 9. CONSIGN

1. Selfish
2. Withhold
3. Struggle
4. Equal

Ans. Withhold

Ques 10. VIOLENT

1. Harmless
2. Angry

3. Gentle

Ans. Gentle

Ques 11. AUTONOMY

1. Government
2. Dependence
3. Liberty
4. Freedom

Ans. Dependence

Ques 12. GORGEOUS

1. Handsome
2. Impressive
3. Desperate
4. Awful

Ans. Awful

Ques 13. RABID

1. Furious
2. Wild
3. Calm
4. Decent

Ans. Calm

Ques 14. DEARTH

1. Abundance
2. Shortage
3. Famine
4. Sufficiency

Ans. Abundance

Ques 15. ONUS

1. Advantage
2. Load
3. Punishment
4. Gift

Ans. Advantage

Ques 16. OBSTREPEROUS

1. Import
2. Export
3. Noisy
4. Achievment

Ans. Noisy

Ques 17. GENESIS

1. Origin
2. Completion
3. Finale
4. Adorn

Ans. Origin

Ques 18. JARGON

1. Silence
3. Standard
Ans. Idiom
2. Irate
4. Idiom

Ques 19. OBVIATE

1. Advantage
3. Prevent
Ans. Prevent
2. Support
4. Reward

Ques 20. HEARSAY

1. Gossip
3. Proof
Ans. Gossip
2. Domestic
4. Greedy

Ques 21. AWFUL

1. Attractive
3. Unpleasant
Ans. Unpleasant
2. Delicate
4. Relevant

Ques 22. SINISTER

1. Nice
3. Lazy
Ans. Evil
2. Evil
4. Repel

Ques 23. INHIBIT

1. Curb
3. Immoderate
Ans. Curb
2. Promote
4. Help

Ques 24. CONVIVIAL

1. Gloomy
3. Cheerful
Ans. Cheerful
2. Depressed
4. Gross

Ques 25. CHALLENGES

1. Fears
3. Question
Ans. Obstacles
2. Obstacles
4. Conflicts

Ques 26. Select Correct Word

1. Callibration
3. Celibration
Ans. Calibration
2. Calibration
4. Calibrration

Ques 27. Select Correct Word

1. Consequences
3. Consequences
Ans. Consequences
2. Conssequences
4. Consequances

Ques 28. Select Correct Word

1. Courtesy
3. Courttesy
Ans. Courtesy
2. Courtesy
4. Courtesie

Ques 29. Select Correct Word

1. Exercisse
3. Exercisee
Ans. Exercise
2. Excercise
4. Exercise

Ques 30. Select Correct Word

1. Excesive
3. Exccesive
Ans. Excessive
2. Excessive
4. Exceseve

Ques 31. Select Correct Word

1. Beenefited
3. Benefitted
Ans. Benefited
2. Benefited
4. Benefyted

Ques 32. Select Correct Word

1. Physiology
3. Physiollgy
Ans. Physiology
2. Phisyology
4. Phesiology

Ques 33. Select Correct Word

1. Beneficiary
3. Beneficiary
Ans. Beneficiary
2. Beneficery
4. Beneficiarie

Ques 34. Select Correct Word

1. Exagerate
3. Exaggerat
Ans. Exaggerate
2. Exegerate
4. Exaggrate

Ques 35. Select Correct Word

1. Mansion
3. Mension
Ans. Mansion
2. Menssion
4. Mantion

Ques 36. Select Correct Word

1. Pesenger
3. Passenger
Ans. Passenger
2. Pessenger
4. Pasengar

Ques 37. He _____ as a teacher before he became a lecturer

1. have worked
3. was worked
Ans. had worked
2. had worked
4. have been worked

Ques 38. There is something wonderful _____ him

1. of
3. for
Ans. about
2. about
4. inside

Ques 39. Four independent _____ testified to seeing him at the scene of the crime

1. person
3. spectator
Ans. witnesses
2. witnesses
4. attestant

Ques 40. The powers of the party are _____ in several places in the Constitution

1. numbered
3. enumerated
Ans. enumerated
2. named
4. counted

Section : Quantitative

Ques 1. The square of a positive number is 2000% greater than the number itself, then the square of that number is :

1. 1762 2. 1635
3. 441 4. 139

Ans. 441

Ques 2. The average weight of a class of students is 67.5 kg. The weight of the class teacher is 25% more than the average weight of the class. The average weight of the class is less than the class teacher by x%. The value of x is:

1. 33.335 2. 25%
3. 20% 4. 22%

Ans. 25%

Ques 3. What is the least number of squares tiles required to pave the floor of a room 15 m 17 cm long and 9 m 2 cm broad?

1. 814 2. 820
3. 840 4. 844

Ans. 814

Ques 4. The average age of A, B, C, D and E is 40 years. The average age of A and B is 35 years and the average of C and D is 42 years. Age of E is :

1. 48 2. 46
3. 42 4. 45

Ans. 46

Ques 5. The average of 25 results is 18. The average of first 12 of those is 14 and the average of last 12 is

17. What is the 13th result?

1. 74 2. 75
3. 69 4. 78

Ans. 78

Ques 6. In a boat there are 8 men whose average weight is increased by 1 kg when 1 man of 60 kg is replaced by a new man. What is weight of new comer?

1. 70 2. 66
3. 68 4. 69

Ans. 68

Ques 7. The banker's discount on a bill due 4 months hence at 15% is Rs. 420. The true discount is

1. Rs. 400 2. Rs. 360
3. Rs. 480 4. Rs. 320

Ans. Rs. 400

Ques 8. An alloy contains zinc, copper and tin in the ratio 2:3:1 and another contains copper, tin and lead in the ratio 5:4:3. If equal weights of both alloys are melted together to form a third alloy, then the weight of lead per kg in new alloy will be:

1. 1/2 kg 2. 1/8 kg
3. 3/14 kg 4. 7/9 kg

Ans. 1/8 kg

Ques 9. If the fractions 8/5, 7/2, 9/5, 5/4, 4/5 are arranged in descending order of their values, which one will be fourth?

1. 5-Sep 2. 5-Apr
3. 4-May 4. 5-Aug

Ans. 4-May

Ques 10. The length of a rectangular field is thrice its breadth. If the cost of cultivating the field at Rs. 367.20 per square meter is Rs. 27,540, then what is the perimeter of the rectangle?

1. 47m 2. 39m
3. 52m 4. 40m

Ans. 40m

Ques 11. What is the next term in the series : 25, 34, 52, 79, 115, ?

1. 160 2. 140
3. 153 4. 190

Ans. 160

Ques 12. What is 50% of 40% of Rs. 3,450?

1. Rs. 690 2. Rs. 580
3. Rs. 670 4. Rs. 570

Ans. Rs. 690

Ques 13. In a class of 100 students, 50 students passed in Mathematics and 70 passed in English, 5 students failed in both Mathematics and English. How many students passed in both the subjects?

1. 50 2. 40
3. 35 4. 25

Ans. 25

Ques 14. The sum of the digits of a two digit number is 12. If the new number formed by reversing the digits is greater than the original number by 54, then what will be the original number?

1. 93 2. 28
3. 48 4. 39

Ans. 39

Ques 15. A is 50% as efficient as B. C does half of the work done by A and B together. If C alone does the work in 40 days, then A, B and C together can do the work in

1. 15 1/3 days 2. 13 1/3 days
3. 14 1/3 days 4. 12 1/3 days

Ans. 13 1/3 days

Ques 16. A father is 30 years older than his son. He will be three times as old as his son after 5 years. What is the father's present age?

1. 35 2. 45
3. 40 4. 30

Ans. 40

Ques 17. A goat is tied to one corner of a square plot of side 12m by a rope 7m long. Find the area it can graze?

1. 155 sq.m 2. 19.25 sq.m
3. 144 sq.m 4. 38.5 sq.m

Ans. 38.5 sq.m

Ques 18. A man covered a certain distance at some speed. Had he moved 3 kmph faster, he would have taken 40 minutes less. If he had moved 2 kmph slower, he would have taken 40 minutes more. The distance (in km) is

1. 35 2. 36 2/3
3. 37 1/2 4. 40

Ans. 40

Ques 19. It takes eight hours for a 600 km journey, if 120 km is done by train and the rest by car. It takes 20 minutes more, if 200 km is done by train and the rest by car. The ratio of the speed of the train to that of the cars is:

1. 2:03 2. 3:02
3. 3:04 4. 4:03

Ans. 3:04

Ques 20. A car covers 4 successive 3km stretches at speed of 10kmph, 20kmph, 30kmph & 60kmph resp. Its average speed is

1. 20 km/h 2. 25 km/h
3. 30 km/h 4. 35 km/h

Ans. 20 km/h

Ques 21. A man walks at 5kmph for 6hr and at 4km/h for 12hr. His average speed is

1. 4 1/3 km/h 2. 7 2/3 km/h
3. 9 1/2 km/h 4. 8 km/h

Ans. 4 1/3 km/h

Ques 22. A, B and C can do a piece of work in 15 days, 10 days and 6 days respectively. How long will they take to do it, if all the three work together?

1. 7 days 2. 5 days
3. 3 days 4. 2.5 days

Ans. 3 days

Ques 23. Two stations A and B are 110 km apart on a straight line. One train starts from A at 7 a.m. and travels towards B at 20 kmph. Another train starts from B at 8 a.m. and travels towards A at a speed of 25 kmph. At what time will they meet?

1. 8 am 2. 10 am
3. 11 am 4. 10:30 am

Ans. 10 am

Ques 24. A train 120 m long crosses a standing man in 15 seconds. The speed of the train is

1. 19.6 km/h 2. 18.8 km/h
3. 28.8 km/h 4. 22.6 km/h

Ans. 28.8 km/h

Ques 25. The length of a bridge which a train 130 m long and traveling at 45kmph can cross in 30 seconds, is

1. 180m 2. 210m
3. 225m 4. 245m

Ans. 245m

Ques 26. The speed of a 100 m long running train A is 40% more than the speed of another 180 m long train B running in the opposite directions. To find out the speed of train B, which of the information given in statements P and Q is sufficient? P : The two tra

1. Only P is sufficient 2. Only Q is sufficient
3. Both P and Q are needed 4. Both P & Q are not sufficient

Ans. Only P is sufficient

Ques 27. A train 700 m long is running at 72kmph. If it crosses a tunnel in 1 minute, the length of the length of the tunnel is

1. 600m 2. 650m
3. 500m 4. 550m

Ans. 500m

Ques 28. A train 220 m long is running with a speed of 59 kmph. In what time will it pass a man who is running at 7 kmph in the direction opposite to that in which the train is going?

1. 7 sec 2. 8 sec
3. 10 sec 4. 12 sec

Ans. 12 sec

Ques 29. What is the number of odd days in a leap year ?

1. 1 2. 2
3. 3 4. 4

Ans. 2

Ques 30. If the first day of the year (other than the leap year) was Friday, then which was the last day of the year?

1. Monday
3. Friday
2. Thursday
4. Sunday

Ans. Friday

Ques 31. If the day before yesterday was Saturday, what day will fall on the day after tomorrow?

1. Monday
3. Wednesday
2. Tuesday
4. Thursday

Ans. Wednesday

Ques 32. The year next to 1990 will have the same calendar as that of the year 1990?

1. 1995
3. 1996
2. 1997
4. 1992

Ans. 1996

Ques 33. What was the day of the week on 2nd July 1984?

1. Wednesday
3. Monday
2. Tuesday
4. Thursday

Ans. Monday

Ques 34. If 30th January 2003 was Thursday, what was the day on 2nd March, 2003?

1. Sunday
3. Wednesday
2. Tuesday
4. Friday

Ans. Sunday

Ques 35. A man on tour travels first 160 km at 64 km/hr and the next 160 km at 80 km/hr. The average speed for the first 320 km of the tour is:

1. 71 Km/hr
3. 71.11 Km/hr
2. 36 Km/hr
4. 35.55 Km/hr

Ans. 71.11 Km/hr

Ques 36. The ratio between the speeds of two trains is 7 : 8. If the second train runs 400 km in 4 hours, then the speed of the first train is:

1. 75 km/hr
3. 90 Km/hr
2. 82,5 Km/hr
4. 87.5 Km/hr

Ans. 87.5 Km/hr

Ques 37. A goods train runs at the speed of 72 kmph and crosses a 250 m long platform in 26 seconds.

What is the length of the goods train?

1. 240 Meter
3. 250 Meter
2. 230 Meter
4. 270

Ans. 270

Ques 38. A train passes a station platform in 36 seconds and a man standing on the platform in 20 seconds. If the speed of the train is 54 km/hr, what is the length of the platform?

1. 300 Meter
3. 200 Meter
2. 240 Meter
4. None of these

Ans. 240 Meter

Ques 39. Two trains running in opposite directions cross a man standing on the platform in 27 seconds and 17 seconds respectively and they cross each other in 23 seconds. The ratio of their speeds is:

1. 3 : 4
3. 1 : 3
2. 3 : 2
4. None of these

Ans. 3 : 2

Ques 40. The length of the bridge, which a train 130 metres long and travelling at 45 km/hr can cross in 30 seconds, is:

1. 250 M
3. 245 M
2. 225 M
4. 230 M

Ans. 245 M

[Marks - 40.00]

Section : General Awareness

Ques 1. Amoeba belongs to which group

1. Protozoa
3. Fungi
2. Bacteria
4. None of the above

Ans. Protozoa

Ques 2. Through Nitrogen fixation process nitrogen in the atmosphere is converted into

1. Ammonium
3. Nitrate
2. Hydroxide
4. Chlorite

Ans. Ammonium

Ques 3. Nitrogen fixation process in the soil is done by

1. Virus
3. Fungi
2. Bacteria
4. Protoza

Ans. Bacteria

Ques 4. What is the atomic number of mercury

1. 32
3. 63
2. 41
4. 80

Ans. 80

Ques 5. Plastic is a type of

1. Polyester
3. Acrylic
2. Polymer
4. None of the above

Ans. Polymer

Ques 6. In ice, the number of hydrogen bonds per water molecule is

1. 1
3. 4
2. 2
4. 8

Ans. 4

Ques 7. Hydrogen bonding is maximum in

1. Ethanol
3. Ethyl Chloride
2. Diethyl Ether
4. Triethyl Amine

Ans. Ethanol

Ques 8. Who administers the oath of office to the President of India

1. Speaker of LokSabha
2. Attorney general

3. Chief Justice of India 4. Vice President
Ans. Chief Justice of India

Ques 9. Total number of schedules in Indian Constitution

1. 24 2. 12
3. 10 4. 18

Ans. 12

Ques 10. When and where was the first EVM (Electronic Voting Machine) used

1. 1998 Maharashtra 2. 2000 West Bengal
3. 1982 Kerala 4. 1981 Karnataka

Ans. 1982 Kerala

Ques 11. Indira Gandhi first appointed in which Ministry in Lal Bahadur Shastri's cabinet

1. Railway 2. Defence
3. Information and 4. Finance
Broadcasting

Ans. Information and Broadcasting

Ques 12. Minimum age required to contest for Rajya Sabha

1. 30 Years 2. 35 Years
3. 28 Yeras 4. 25 Years

Ans. 30 Years

Ques 13. Minimum age required to contest for Presidentship in India

1. 30 Years 2. 35 Years
3. 28 Yeras 4. 25 Years

Ans. 35 Years

Ques 14. Which one is a naturally occurring noble gas

1. Sodium 2. Potassium
3. Argon 4. Boron

Ans. Argon

Ques 15. Total number of chromosome per cell in human body

1. 46 2. 22
3. 20 4. 36

Ans. 46

Ques 16. Which one is the smallest planet in our solar system

1. Mercury 2. Uranus
3. Neptune 4. Saturn

Ans. Mercury

Ques 17. Which gas is also known as laughing gas

1. Nitrogen 2. Nitrous Oxide
3. Chlorine 4. Methane

Ans. Nitrous Oxide

Ques 18. Edward Jenner is famous for the invention of

1. Penicillin 2. Smallpox vaccine
3. Measles vaccine 4. None of the above

Ans. Smallpox vaccine

Ques 19. Who first developed the polio vaccines

1. Jonas Salk 2. Alexander Fleming
3. Edward Jenner 4. Howard Florey

Ans. Jonas Salk

Ques 20. Supreme Court Judges retire upon attaining the age of

1. 65 years 2. 62 years
3. 68 years 4. 70 years

Ans. 65 years

Ques 21. How many US patents are in the name of Thomas Alva Edison

1. 176 2. 435
3. 822 4. 1093

Ans. 1093

Ques 22. Who was the leader of the first expedition to Antarctica started by India

1. Sayed Z Qasim 2. V K Raina
3. Harsh K gupta 4. Rasik Ravindra

Ans. Sayed Z Qasim

Ques 23. When the first expedition to Antarctica was started by India

1. 1971 2. 1975
3. 1980 4. 1981

Ans. 1981

Ques 24. The headquarter of Indian Science Congress Association is located in the city

1. Kolkata 2. Mumbai
3. Pune 4. Chennai

Ans. Kolkata

Ques 25. Who is the creator of World's second and India's first test tube baby Durga

1. Devi Prasad Shetty 2. Subhash Mukhopadhyay
3. Pratap Reddy 4. Naresh Trehan

Ans. Subhash Mukhopadhyay

Ques 26. Who is known as the architect of PARAM series supercomputers

1. Vijay P Bhatkar 2. S Ramani
3. SP Mudur 4. None of the above

Ans. Vijay P Bhatkar

Ques 27. First satellite to be placed in orbit by Indian made launch vehicle SLV-3

1. Aryabhata 2. Rohini
3. Bhskara-1 4. INSAT

Ans. Rohini

Ques 28. India's first satellite Aryabhata was launched from

1. Soviet Union
2. America
3. India
4. Israel

Ans. Soviet Union

Ques 29. The 2014 T20 World Cup matches are host by

1. Sri Lanka
2. India
3. Australia
4. Bangladesh

Ans. Bangladesh

Ques 30. Which city of Ukraine voted to join into Russia

1. Kiev
2. Crimea
3. Odesa
4. None of the above

Ans. Crimea

Ques 31. 2014 general election will be for the _____ Lok Sabha election

1. 13th
2. 14th
3. 15th
4. 16th

Ans. 16th

Ques 32. Which company recently buy mobile messaging service WhatsApp

1. Google
2. Facebook
3. Twitter
4. Yahoo

Ans. Facebook

Ques 33. Matteo Renzi sworn in as the youngest Prime Minister of

1. Denmark
2. Ukraine
3. Sweden
4. Italy

Ans. Italy

Ques 34. In which city, the 2018 Winter Olympics will be held

1. Pyeongchang
2. Calgary
3. Vancouver
4. Nagano

Ans. Pyeongchang

Ques 35. Who is appointed as President of NASSCOM in January, 2014

1. Arun Seth
2. Avinash Vashistha
3. R Chandrashekhar
4. Krishnakumar Natarajan

Ans. R Chandrashekhar

Ques 36. Which Prime Minister attend as the Chief Guest of 2014 Indian Republic Day

1. England
2. Italy
3. Japan
4. Malaysia

Ans. Japan

Ques 37.

Gilt-edged market means

1. bullion market

2. market of government securities

3. market of guns

4. market of pure metals

Ans. market of government securities

Ques 38.

Where is the "National Remote Sensing Agency" situated?

1. Shadnagar
2. Bangalore
3. Chennai
4. Dehradun

Ans. Shadnagar

Ques 39.

National Archives is located at?

1. Dehradun
2. Calcutta
3. New Delhi
4. Bombay

Ans. New Delhi

Ques 40.

Who is the creator of the Rock Garden in Chandigarh?

1. Pupal Jayakar
2. Le Corbousier
3. Glen
4. Nek Chand

Ans. Nek Chand

[Marks - 30.00]

Section : Analytical & Logical Reasoning

Ques 1. _ nmmn _ mmnn _ mnnm _

1. nmmn
2. mnnm
3. nmm
4. nmm

Ans. nmm

Ques 2. a _ ba _ b _ b _ a _ b

1. abaab
2. abbab
3. aabba
4. bbabb

Ans. bbabb

Ques 3. Music : Guitar : Performer

1. Dance :Tune : Instrument
2. Food : recipe : Cook
3. Patient : Medicine : Doctor
4. Trick : Rope : Acrobat

Ans. Trick : Rope : Acrobat

Ques 4. Bone : Skeleton : Nerve

1. Snow : Cloud : Ice
2. Spoke : Wheel : Handle
3. House : Door : Window
4. Retina : Eye : Pupil

Ans. Retina : Eye : Pupil

Ques 5. Evaporation : Cloud : Rain

1. Sneezing : Cough : Cold
2. Accident : Injury : Pain
3. Tanning : Leather : Purse
4. Bud : Flower : Fragrance

Ans. Accident : Injury : Pain

Ques 6. Smile : Laugh : Cry

1. Sit : Sleep : Play 2. Frown : Anger : Temper
3. Morgning : Night : Day 4. Touch : Catch : Release

Ans. Touch : Catch :
Release

Ques 7. A rat runs 20 towards East and turns to right, runs 10 and turns to right, runs 9 and again turns to left, runs 5 and then turns to left, runs 12 and finally turns to left and runs 6. Now, which direction is the rat facing?

1. East 2. West
3. North 4. South

Ans. North

Ques 8. I am facing south. I turn right and walk 20 m . Then i right again and walk 10 m. Then i turn left and walk 10 m and then turning right walk 20 m . Then i turn right again and walk 60 m. In which direction am I from the starting point?

1. North 2. North-west
3. East 4. North-east

Ans. North-east

Ques 9. A river flows west to east and on the way turns left and goes in a semi-circle round a hillock, and then turns left at right angles. In which direction in the river finally flowing?

1. West 2. East
3. North 4. South

Ans. East

Ques 10.

Statement: Since its launching in 1881, Vayudoot has so far accumulated losses amounting to Rs 153 crore.

Courses of Action:

1. Vayudoot should be directed to reduce wasteful expenditure and to increase passenger fare.
2. An amount of about Rs 300 crore should be provided to Vayudoot to make the airliner economically viable.
3. Only I follows 2. Only II follows
4. Either I or II follows 5. Neither I nor II follows

5. Both I and II follow

Ans. Only I follows

Ques 11.

Satisfaction with co-workers, promotion opportunities, the nature of work, and pay goes with high performance among those with strong growth needs. Among those with weak growth needs, no such relationship is present - and, in fact, satisfaction with promotion opportunities goes with low performance.

This passage best supports the statement that:

1. satisfaction is an inevitable organisational variable. 2. job satisfaction and performance are directly and closely related.
3. relationship between job satisfaction and performance is moderated by growth need. 4. every organisation has few employees having weak growth need.
5. high performance is essential for organisational effectiveness.

Ans. relationship between job satisfaction and performance is moderated by growth need.

Ques 12.

Which word does NOT belong with the others?

1. guitar 2. flute
3. violin 4. cello

Ans. flute

Ques 13.

Here are some words translated from an artificial language.

lelibroon means yellow hat
plekafroti means flower garden
frotimix means garden salad

Which word could mean "yellow flower"?

1. lelifroti 2. lelipleka
3. plekabroon 4. frotibroon

Ans. lelipleka

Ques 14.

Here are some words translated from an artificial language.

daftafoni means advisement

imodafta means misadvise

imolokti means misconduct

Which word could mean "statement"?

1. kratafoni
2. kratadafta
3. loktifoni
4. daftaimo

Ans. kratafoni

Ques 15.

Statements:

1. The Reserve Bank of India has recently put restrictions on few small banks in the country.
2. The small banks in the private and co-operative sector in India are not in a position to withstand the competitions of the bigger in the public sector.

1. Statement I is the cause and statement II is its effect
2. Statement II is the cause and statement I is its effect
3. Both the statements I and II are independent causes
4. Both the statements I and II are effects of independent causes
5. Both the statements I and II are effects of some common cause

Ans. Statement II is the cause and statement I is its effect

Ques 16.

Eileen is planning a special birthday dinner for her husband's 35th birthday. She wants the evening to be memorable, but her husband is a simple man who would rather be in jeans at a baseball game than in a suit at a fancy restaurant. Which restaurant below should

Eileen choose?

1. Alfredo's offers fine Italian cuisine and an elegant Tuscan decor. Patrons will feel as though they've spent the evening in a luxurious Italian villa.
2. Pancho's Mexican Buffet is an all-you-can-eat family style smorgasbord with the best tacos in town.

3. The Parisian Bistro is a four-star French restaurant where guests are treated like royalty. Chef Dilbert Olay is famous for his beef bourguignon.

Ans. Marty's serves delicious, hearty meals in a charming setting reminiscent of a baseball clubhouse in honor of the owner, Marty Lester, a former major le

4. Marty's serves delicious, hearty meals in a charming setting reminiscent of a baseball clubhouse in honor of the owner, Marty Lester, a former major le

Ques 17.

The school principal has received complaints from parents about bullying in the school yard during recess. He wants to investigate and end this situation as soon as possible, so he has asked the recess aides to watch closely. Which situation should the recess aides report to the principal?

1. A girl is sitting glumly on a bench reading a book and not interacting with her peers.
2. Four girls are surrounding another girl and seem to have possession of her backpack
3. Two boys are playing a one-on-one game of basketball and are arguing over the last basket scored.
4. Three boys are huddled over a handheld video game, which isn't supposed to be on school grounds.

Ans. Four girls are surrounding another girl and seem to have possession of her backpack

Ques 18.

A few states in this country are considering legislation that would prohibit schools from using calculators before the sixth grade. Other states take a different position. Some states are insisting on the purchase of graphing calculators for every student in middle school. This paragraph best supports the statement that in this country

1. there are at least two opinions about the use of calculators in schools.
2. calculators are frequently a detriment to learning math.
3. state legislators are more involved in education than ever before.
4. the price of graphing calculators is less when schools buy in bulk.

Ans. there are at least two opinions about the use of calculators in schools.

Ques 19.

lightning

1. electricity
2. thunder
3. brightness
4. rain

Ans. electricity

Ques 20. 2, 7, 14, 23, ?, 47

1. 31
2. 28
3. 34
4. 38

Ans. 34

Ques 21. 5 : 36 : 6 : ?

1. 48
2. 48
3. 49
4. 50

Ans. 49

Ques 22. If PICTURE is coded as tuvwxzy, then PATCH would be coded as:

1. wtzyv
2. twxyz
3. mtuvw
4. tqwvm

Ans. tqwvm

Ques 23. If in a certain language, GAMBLE is coded as FBLCKF, how is FLOWER coded in that code?

1. GKPVFQ
2. GMPVDS
3. EMNXDS
4. EKNVDQ

Ans. EMNXDS

Ques 24. If SYSTEM is coded as SYSMET and NEARER as AENRER, then FRACTION will be coded as

1. CARFNOIT
2. FRACNOIT
3. CARFTION
4. NOITFRAC

Ans. CARFNOIT

Ques 25. In a certain code, EXPLAINING is written as PXEALNIGNI. How is PRODUCED written in that code?

1. ORPBUDEC
2. ROPUDECD
3. ORPUDECD
4. ORPUDEEC

Ans. ORPUDEEC

Ques 26. If VICTORY is coded as YLFWRUB, how can SUCCESS be coded?

1. VXEEIVV
2. VXFFHVV
3. VYEEHVV
4. VYEFIVV

Ans. VXFFHVV

Ques 27. If FRAGRANCE is written as SBHSBODFG, how can IMPOSING be written?

1. NQPTJHOJ
2. NQPTJOHI
3. NQTPJOHJ
4. NQPTJOHJ

Ans. NQPTJOHJ

Ques 28.

Statement: Should there be an upper age limit of 65 years for contesting Parliamentary/ Legislative Assembly elections?

Arguments:

1. Yes. Generally, people above the age of 65 lose their dynamism and will power.
2. No. The life span is so increased that people remain physically and mentally active even up to the age of 80.

1. Only argument I is strong
2. Only argument II is strong
3. Either I or II is strong
4. Neither I nor II is strong
5. Both I and II are strong

Ans. Neither I nor II is strong

Ques 29. Statement: Should new big industries be started in Mumbai?**Arguments:**

1. Yes. It will create job opportunities.
2. No. It will further add to the pollution of the city.

1. Only argument I is strong
2. Only argument II is strong
3. Either I or II is strong
4. Neither I nor II is strong
5. Both I and II are strong

Ans. Either I or II is strong

Ques 30. Statement: A warning in a train compartment - "To stop train, pull chain. Penalty for improper use Rs. 500."**Assumptions:**

1. Some people misuse the alarm chain.
2. On certain occasions, people may want to stop a running train.

1. Only assumption I is implicit
2. Only assumption II is implicit
3. Either I or II is implicit
4. Neither I nor II is implicit
5. Both I and II are implicit

Ans. Both I and II are implicit

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