

i Choose the right answer.

Question

Pick the odd man out.

- ☐ ACFJ
- ☐ CEHL
- ☐ PRUY
- ☐ SUXZ

i Given signs signify something and on that basis, assume the given statement to be true. Answer the question basis the information provided.
"!" denotes "greater than"
"=" denotes "equal to"
">" denotes "less than"
"\$" denotes "not equal to"
"x" denotes "not less than"
"% " denotes "not greater than"

Question

$A!B!C$ does not imply

- ☐ $B+A!C$
- ☐ $C+B+A$
- ☐ $C+A!B$
- ☐ $B+A+C$



Select the right option from the given alternatives.

Question

A player "X" stands 50 yards away from "Y" in the West. He moves 10 yards straight towards South and then turns Eastward going up to 50 yards, while Y also comes down Southward and meets X at the same point. How far is Y from his original position?

- ☐ 50 yards
- ☐ 40 yards
- ☐ 20 yards
- ☐ 10 yards



Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

The company encourages its managers to interact regularly, without preset agenda, to discuss issues concerning the company and the society. This idea has been borrowed from the ancient Indian concept of religious congregation, called satsang. Designations are forgotten during these meetings; hence, it is not uncommon in these meetings to find a management trainee questioning the Managing Director on some corporate policy or his knowledge of customers.

- ☐ The company is concerned about its reputation with its employees
- ☐ The company believes in fostering the spirit of dialogue without degenerating it into a positioning based debate
- ☐ The company had some inter-personnel problems in the past due to which it felt the need for these corporate satsangs
- ☐ All of the above

 Decode the word(s) / pattern given in the question.

Question

If DELHI is coded as 34178, what is the code for MUMBAI?

- ☐ 202801
- ☐ 202108
- ☐ 202018
- ☐ 202081

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Efficiency is all right in its place, in the shop, the factory, the store. The trouble with efficiency is that it wants to rule our play as well as our work; it won't be content to reign in the shop, it follows us home.


- ☐ Efficiency can become all pervading
- ☐ Efficiency does not always pay
- ☐ Efficiency can be more of a torture than blessing
- ☐ None of these

 Select the right option from the given alternatives.

Question

A17R : D12P :: G7N : ?


- ☐ H2K
- ☐ J3M
- ☐ J2L
- ☐ H3K

 Select the right option from the given alternatives.

Question

Fan : Regulator :: Air conditioner :

- ☐ Remote
- ☐ Cable
- ☐ Power
- ☐ Stabilizer

 Choose the right answer.

Question

From the given choices select the odd man out.

- ☐ aaa b FG
- ☐ bbb c GH
- ☐ hhh i MN
- ☐ ddd c HI
- ☐ fff g KL



Select the right option from the given alternatives.

Question

Ravi leaves for his office in his car. He drives 5 km towards South and then 4 km towards West. He then turns towards South and covers 7 km. Further on, he drives 4 km towards East; then he moves towards North and covers 5 km. How far and in which direction is he from the starting point?

- ☐ 5 km South
- ☐ 5 km North
- ☐ 7 km North
- ☐ 7 km South



Symbols #, /, % and > mean the following:

A # B means A is equal to B.

A/B means A is half of B.

A % B means A is less than B.

A > B means A is 20 percent of B.

Using these symbols and taking the given statements as true, find out that which of the given conclusions is/are definitely true?

Question

Statements:


S > T, T # U and U/V

Conclusions:

I. S % V

II. S > V

- ☐ Only I is true
- ☐ Only II is true
- ☐ Both are correct
- ☐ None of these is true

 Select the right option from the given alternatives.

Question

A girl is facing towards West. She turns 45° in the clockwise direction and then 135° in the anticlockwise direction. Which direction is she facing now?

- ☐ South-West
- ☐ North-West
- ☐ South
- ☐ West

 Select the right option from the given alternatives.

Question

Sarosh walks 10 meters east and takes a right turn to walk 30 meters, then takes a right turn and walks 40 meters and then takes a right turn and walks 20 meters. In which direction is he standing now from the starting point?

- ☐ North-West
- ☐ North-East
- ☐ South-West
- ☐ South-East

 Choose the right answer.

Question

Pick the odd man out.

- ☐ KML
- ☐ PRQ
- ☐ NPQ
- ☐ TVU

 Decode the word(s) / pattern given in the question.

Question

If SPORTS is coded as TOPQUR, then GAME is coded as:

- ☐ HZND
- ☐ FBNF
- ☐ HBND
- ☐ FZNF



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: What is the amount of cement exported from China?

Statements:

- I) China's export to America is 65,000 tones and this is 8% of the total cement exports
- II) China's total export tonnage of cement is 15% of the total of 1 million tones

- ☐ Statement I alone is sufficient in answering the problem question
- ☐ Statement II alone is sufficient in answering the problem question
- ☐ Both statements put together are sufficient in answering the problem question
- ☐ Both the statements even put together are not sufficient in answering the problem question
- ☐ Either of the statement is sufficient in answering the problem question



Decode the word(s) / pattern given in the question.

Question

If VAILANT is coded as UBKJZOS, TRANSCEND is coded as:

- ☐ SSZORDDOC
- ☐ SZZORDDOC
- ☐ SSZORDBOC
- ☐ SSZORDDOB




Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Excessive amounts of mercury in drinking water, associated with certain types of industrial pollution have been shown to cause Hobson's disease. Island L has an economy based entirely on subsistence level agriculture; modern industry of any kind is unknown. The inhabitants of Island L have unusually high incidence of Hobson's disease.


- ☐ Mercury in drinking water is actually perfectly safe
- ☐ Mercury in drinking water must have sources other than industrial pollution
- ☐ Hobson's disease must have causes other than mercury in drinking water
- ☐ Both options (1) and (2)
- ☐ Both options (3) and (2)

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

The company encourages its managers to interact regularly, without preset agenda, to discuss issues concerning the company and the society. This idea has been borrowed from the ancient Indian concept of religious congregation, called satsang. Designations are forgotten during these meetings; hence, it is not uncommon in these meetings to find a management trainee questioning the Managing Director on some corporate policy or his knowledge of customers.


- ☐ The company is concerned about its reputation with its employees
- ☐ The company believes in fostering the spirit of dialogue without degenerating it into a positioning based debate
- ☐ The company had some inter-personnel problems in the past due to which it felt the need for these corporate satsangs
- ☐ All of the above

 Choose the answer option that arranges the given set of words in the '**most**' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

- 1.Country
- 2.Furniture
- 3.Forest
- 4.Wood
- 5.Trees

- ☐ 1,3,5,4,2
- ☐ 1,4,3,2,5
- ☐ 2,4,3,1,5
- ☐ 5,2,3,1,4

 The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question:
How is Sangeeta related to Manoj?

Statements:

- I) Manoj is the only son of Sangeeta's father.
- II) Rohit is Manoj's father.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: Who is the son of R?

Statements:

I) P is R's sister.

II) Q is the son of P.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient



Select the right option from the given alternatives.

Question

985 : 874 :: 763 : ?

- ☐ 641
- ☐ 542
- ☐ 722
- ☐ 652



Find the next number in the series.

Question

10, 7, 12, 10, 14, ...

- ☐ 18
- ☐ 12
- ☐ 13
- ☐ 16



Select the right option from the given alternatives.

Question

Radha is facing South. She turns 135° in the anticlockwise direction and then 45° in the clockwise direction. Which direction is she facing now?

- ☐ West
- ☐ North
- ☐ South
- ☐ East

 Select the right option from the given alternatives.

Question

ADWZ : FIBE :: KNPM :

- ☐ PSUT
- ☐ PSUR
- ☐ PSER
- ☐ PVUR

 Select the right option from the given alternatives.

Question

Pointing to a lady, a man said, "She is the wife of my father's only son". How is the man related to the lady?


- ☐ Brother
- ☐ Cousin
- ☐ Husband
- ☐ Brother-in-law

 Select the right option from the given alternatives.

Question

Siddharth and Murali go for jogging from the same point. Siddharth goes towards the east covering 4 km. Murali proceeds towards the west for 3 km. Siddharth turns left and covers 4 km and Murali turns to the right to cover 4 km. Now what will be the distance between Siddharth and Murali?

- ☐ 14 km
- ☐ 6 km
- ☐ 8 km
- ☐ 7 km

 Select the right option from the given alternatives.

Question

A player "X" stands 50 yards away from "Y" in the West. He moves 10 yards straight towards South and then turns Eastward going up to 50 yards, while Y also comes down Southward and meets X at the same point. How far is Y from his original position?

- ☐ 50 yards
- ☐ 40 yards
- ☐ 20 yards
- ☐ 10 yards

 Decode the word(s) / pattern given in the question.

Question

If DETERMINE is coded as ENIMRETED, then DECIDE is coded as:

- ☐ EDICED
- ☐ FGEKFG
- ☐ EFDJEF
- ☐ FGDJFG

 Select the right option from the given alternatives.

Question

Somya is standing at point A facing East. She walks 30 meters towards her right and takes a left turn to walk 40 meters, then she takes another left turn and walks 50 meters. In which direction is she standing from point A?

- ☐ North-East
- ☐ North
- ☐ North-West
- ☐ West



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: When is Mohit's birthday?

Statements:

I) He was born after 19th but before 25th September.

II) He was born in a leap year.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient



Choose the right answer.

Question

Pick the odd man out.

- ☐ FHKO
- ☐ CEHL
- ☐ ZBEJ
- ☐ XZCG



Select the right option from the given alternatives.

Question

A17R : D12P :: G7N : ?

- ☐ H2K
- ☐ J3M
- ☐ J2L
- ☐ H3K



Select the right option from the given alternatives.

Question

ADBC : EHFG :: ILJK : ?

- ☐ KLMO
- ☐ MPON
- ☐ MPNO
- ☐ KMLO



Find the next number in the series.

Question

20, 22, 26, 32, ...

- ☐ 34
- ☐ 40
- ☐ 36
- ☐ 38



Select the right option from the given alternatives.

Question

ADWZ : FIBE :: KNPM :

- ☐ PSUT
- ☐ PSUR
- ☐ PSER
- ☐ PVUR



Choose the right answer.

Question

Choose the odd man out.


- ☐ TRIANGLE
- ☐ SQUARE
- ☐ PENTAGON
- ☐ CIRCLE

 Select the right option from the given alternatives.

Question

Building : Bricks :: Flower :

- ☐ Seed
- ☐ Fruit
- ☐ Honey
- ☐ Petals

 Select the right option from the given alternatives.

Question

One day, Raja left home and cycled 5 km Southwards, turned left and cycled 2 km and turned left again and cycled 3 km. Then, he turned right and cycled 5 km. How many kilometers will he have to cycle to reach his home straight?

- ☐ Square root of 53
- ☐ Square root of 54
- ☐ Square root of 55
- ☐ Square root of 56

 Choose the correct answer.

Question

From the given choices select the odd one out.

- ☐ EGK
- ☐ BEN
- ☐ CGP
- ☐ AEU

 Select the right option from the given alternatives.

Question

Sapna was talking to Harsha's husband's mother-in-law's son's daughter's paternal grandfather's brother. If Sapna and Harsha are sisters, then who was Sapna talking to?


- ☐ Uncle
- ☐ Father
- ☐ Brother
- ☐ Grandfather

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Excessive amounts of mercury in drinking water, associated with certain types of industrial pollution have been shown to cause Hobson's disease. Island L has an economy based entirely on subsistence level agriculture; modern industry of any kind is unknown. The inhabitants of Island L have unusually high incidence of Hobson's disease.

- ☐ Mercury in drinking water is actually perfectly safe
- ☐ Mercury in drinking water must have sources other than industrial pollution
- ☐ Hobson's disease must have causes other than mercury in drinking water
- ☐ Both options (1) and (2)
- ☐ Both options (3) and (2)

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

European cars have traditionally been smaller and more fuel-efficient than their giant American cousins, but current policy explicitly stresses eco-friendliness. For example, recent British legislation has linked taxation to CO2 emissions with the lowest tax rate of 15 per cent on the list price reserved for cars emitting less than 165 gms/km and rising by one per cent for each 5 gm increase in CO2 levels.

- ☐ The British are unconcerned about the environment and rules have to be imposed upon them for maintenance of a clean environment
- ☐ The lesser the list price of a car, the greater is its fuel efficiency and so lesser the tax on it
- ☐ The more fuel efficient a vehicle is, the more eco friendly it will be
- ☐ Fuel efficiency does not necessarily correlate with eco-friendliness

 Select the right option from the given alternatives.

Question

Pointing to a boy in a photograph, a girl said, "He is the son of the daughter-in-law of my mother's mother". How is the girl related to the boy?

- ☐ Son
- ☐ Brother
- ☐ Nephew
- ☐ Cousin

 Select the right option from the given alternatives.

Question

Sarosh walks 10 meters east and takes a right turn to walk 30 meters, then takes a right turn and walks 40 meters and then takes a right turn and walks 20 meters. In which direction is he standing now from the starting point?

- ☐ North-West
- ☐ North-East
- ☐ South-West
- ☐ South-East



Select the right option from the given alternatives.

Question

A tourist drives 10 km towards East and turns right and drives for another 3 km. He then drives another 3 km towards West (turning to his right). He then turns to his left and walks another 2 km. Afterwards, he turns to his right and travels 7 km. How far and in which direction will he be from his starting point?

- ☐ 10 km East
- ☐ 9 km North
- ☐ 8 km West
- ☐ 5 km South



Select the right option from the given alternatives.

Question

A man is facing North. He turns 270° in the anticlockwise direction and then 45° in the clockwise direction and then another 135° in the anticlockwise direction. Which direction is he facing now?

- ☐ North-West
- ☐ West
- ☐ North
- ☐ North-East



Based on the given passage find out which of the following statements can be **inferred** from the passage.

Question

Email overload has of-late become a great cause of concern in all organizations. We have reached a stage where our email habits control us. We are obsessed with checking our mails every now and then. We feel bored of working and we glance into our mailbox hoping to have received some "scintillating" mail. Obviously, it also gives us an illusionary impression that we are working. Not missing any mail and replying to each one of them has become a custom. Our addiction to this leads to our ignorance of deadlines, meetings, personal chit chat with fellow employees. It's a shame that we have inculcated a habit of reading mails but not of taking timely actions on the mails.

- ☐ Employees find reading mails to be more interesting than working.
- ☐ Replying to each and every mail is not a good habit.
- ☐ Addiction of reading and replying to every mail may have adverse effect on our performance.
- ☐ All mails are sent on the premise that timely action be taken on them.



Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

With new seasons of reality shows being telecast every month, the viewership of these shows has increased. Viewership and participation in reality TV shows is mostly induced by two common motivators: fame and money. The shows transform common people who are otherwise obscure figures to household names. A few successfully maneuver their small stint with fame to become celebrities. Winners of Reality TV shows reap huge financial rewards for acts including eating large insects, marrying someone they barely know, and revealing their innermost thoughts to millions of people.

- ☐ Reality shows owe their popularity to the fact that all their participants become rich and famous
- ☐ There are more reality shows on TV than regular shows as viewership of reality shows is higher
- ☐ The participation money in reality shows is linked to the bizarreness of the acts on the show
- ☐ Reality TV is one of the best things that has happened to television networks in a long time
- ☐ The main attraction behind viewership of reality shows is to see unknown people become rich and famous



Select the right option from the given alternatives.

Question

Coal : Burn :: Bomb :

- ☐ Explosion
- ☐ Fire
- ☐ Smoke
- ☐ Noise



Decode the word(s) / pattern given in the question.

Question

If DEED is coded as 4554, then DICE is coded as:

- ☐ 4935
- ☐ 4839
- ☐ 3824
- ☐ 3935



Choose the answer option that arranges the given set of words in the '**most**' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

- 1.Cry
- 2.Mother
- 3.Food
- 4.Hungry
- 5.Child


- ☐ 5,4,1,2,3
- ☐ 5,1,4,2,3
- ☐ 5,4,1,3,2
- ☐ 5,1,4,3,2

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Excessive amounts of mercury in drinking water, associated with certain types of industrial pollution have been shown to cause Hobson's disease. Island L has an economy based entirely on subsistence level agriculture; modern industry of any kind is unknown. The inhabitants of Island L have unusually high incidence of Hobson's disease.

- ☐ Mercury in drinking water is actually perfectly safe
- ☐ Mercury in drinking water must have sources other than industrial pollution
- ☐ Hobson's disease must have causes other than mercury in drinking water
- ☐ Both options (1) and (2)
- ☐ Both options (3) and (2)

 The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.


Question

Problem question: Find P, Q, R.

Statements:

- I) P, Q, R are three consecutive integers.
- II) The average of P, Q and R is 34.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient

 The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: How many daughters does A have?

Statements:

- I) A's wife has four sons: P, Q, R and S.
- II) S has one sister.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient

 Choose the right answer.

Question

Choose the odd man out.


- ☐ TRIANGLE
- ☐ SQUARE
- ☐ PENTAGON
- ☐ CIRCLE

 Decode the word(s) / pattern given in the question.

Question

If RESULT is coded as SFTVMU, then EXAM is coded as:

- ☐ FWBO
- ☐ DYZL
- ☐ FYBN
- ☐ DXZL

 Find the next number in the series.

Question

3, 15, 35, 63, ...

- ☐ 101
- ☐ 121
- ☐ 99
- ☐ 98

 Decode the word(s) / pattern given in the question.

Question

If DETERMINE is coded as ENIMRETED, then DECIDE is coded as:

- ☐ EDICED
- ☐ FGEKFG
- ☐ EFDJEF
- ☐ FGDJFG

 Select the right option from the given alternatives.

Question

WOLLS : XPMMT :: PILOT : ?


- ☐ QJMPU
- ☐ QJJPU
- ☐ QMMPU
- ☐ QMJPU

 Select the right option from the given alternatives.

Question

Looking at a man's portrait, Harsh said, "His mother is the wife of my father's son. Brothers and sisters I have none." At whose portrait was Harsh looking?

- ☐ His son's portrait
- ☐ His cousin's portrait
- ☐ His uncle's portrait
- ☐ His nephew's portrait
- ☐ None of these

 Select the right option from the given alternatives.

Question

Renuka started walking from her house. She first walked for 3 km towards West, then she turned towards North and moved 4 km in that direction. How far Renuka is from her house?

- ☐ 3 km South
- ☐ 3 km North
- ☐ 5 km West
- ☐ 5 km North-West



Given signs signify something and on that basis, assume the given statement to be true. Answer the question basis the information provided.

"x" denotes "larger than"
"+" denotes "equal to"
"-" denotes "not equal to"
"/" denotes "smaller than"
"% " denotes "not smaller than"
"!=" denotes "not larger than"

Question

If A/B and B/C , then

- ☐ A+C
- ☐ AxC
- ☐ A-C
- ☐ A%C



Select the right option from the given alternatives.

Question

A player "X" stands 50 yards away from "Y" in the West. He moves 10 yards straight towards South and then turns Eastward going up to 50 yards, while Y also comes down Southward and meets X at the same point. How far is Y from his original position?

- ☐ 50 yards
- ☐ 40 yards
- ☐ 20 yards
- ☐ 10 yards



Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Skeptics argue that flying saucers and UFOs that are believed to be guided by extraterrestrial beings or aliens are creations of human imagination. They have demonstrated that a number of photographs that apparently show flying saucers are either phony or are misinterpreted images of earthly or natural objects such as aeroplanes or meteors. However, there are scientists who have also contributed plenty of evidence and asserted that aliens do exist.

- ☐ Lack of credibility of photographic evidence should be taken as proof of non existence of aliens
- ☐ While the existence of flying saucers and UFOs has been denied, the possibility of alien beings is still a reality
- ☐ UFOs and flying saucers, if a reality, are of the same shape and size as aeroplanes
- ☐ The fact that a number of photographs of flying saucers are fake cannot disprove the existence of aliens and UFOs



Based on the given passage find out which of the following statements can be **inferred** from the passage.

Question

Social scientists have found that people who marry young are seldom prepared for marital roles. Also the men and women who marry as young adults live longer than those who never marry. According to a study, young adults who are about to get married have fewer unhealthy habits, like smoking and uncontrolled drinking of alcohol, as compared with the other people of the same age.

- ☐ The institution of marriage forces young men and women to quit smoking and drinking.
- ☐ Those who marry at an older age live a shorter life than those who get married at a younger age.
- ☐ People who marry at an older age are well prepared to take up marital roles.
- ☐ Young adults who are not about to marry are more likely to have unhealthy habits than those who are about to marry.



Choose the answer option that arranges the given set of words in the '**most**' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

- 1.Earn
- 2.Shopping
- 3.Boy
- 4.Money
- 5.Job

- ☐ 3,1,5,4,2
- ☐ 3,4,5,1,2
- ☐ 3,5,1,4,2
- ☐ 2,3,5,1,4



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question:

How is Sangeeta related to Manoj?

Statements:

I) Manoj is the only son of Sangeeta's father.

II) Rohit is Manoj's father.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is/are sufficient in finding the solution to the problem.

Question

Problem question: How is Sita related to Rita?

Statements:

I) Gita is the sister of Rita.

II) Gita is Sita's daughter.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient



Decode the word(s) / pattern given in the question.

Question

If DETERMINE is coded as ENIMRETED, then DECIDE is coded as:

- ☐ EDICED
- ☐ FGEKFG
- ☐ EFDJEF
- ☐ FGDJFG



Decode the word(s) / pattern given in the question.

Question

In a certain code 'HIT BIT NIT' means 'GIT CIT MIT'; 'SIT PIT MIT' means 'RIT QIT LIT' and FIT ZIT PIT means EIT AIT OIT. What does DIT JIT KIT stand for in that code language ?

- ☐ CIT KIT JIT
- ☐ BIT CIT JIT
- ☐ RIT LIT PIT
- ☐ LIT RIT MIT



Select the right option from the given alternatives.

Question

Renuka started walking from her house. She first walked for 3 km towards West, then she turned towards North and moved 4 km in that direction. How far Renuka is from her house?

- ☐ 3 km South
- ☐ 3 km North
- ☐ 5 km West
- ☐ 5 km North-West




Select the right option from the given alternatives.

Question

A boy goes to see a movie and sees a man sitting to his left and found that the man was his relative. The man was the husband of the sister of his mother. How is the man related to the boy?

- ☐ Uncle
- ☐ Nephew
- ☐ Brother
- ☐ None of these

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

From Chennai to Himachal Pradesh, the new culture vultures are tearing down acres of India's architectural treasures. Ancestral owners are often fobbed off with a few hundred rupees for an exquisitely carved door or window, which fetches fifty times that much from foreign dealers, and yet more from the drawing shop sophisticates of the Western Countries. The reason for such shameless rape of the Indian architectural wealth can perhaps, not wrongly, be attributed to the unfortunate blend of activist disunity and the local indifference.


- ☐ India provides a rich market for unscrupulous antique dealers
- ☐ Most Indian families have heirlooms which can be sold at high prices to Europeans and Americans
- ☐ Only Indians are not proud of their cultural heritage and are hungry for foreign currency that is easily available in return of artifacts
- ☐ The environment created by the activist disunity and local indifference is the reason for antique dealers to thrive in India

 Based on the given passage find out which of the following statements can be **inferred** from the passage.

Question

Email overload has of-late become a great cause of concern in all organizations. We have reached a stage where our email habits control us. We are obsessed with checking our mails every now and then. We feel bored of working and we glance into our mailbox hoping to have received some "scintillating" mail. Obviously, it also gives us an illusionary impression that we are working. Not missing any mail and replying to each one of them has become a custom. Our addiction to this leads to our ignorance of deadlines, meetings, personal chit chat with fellow employees. It's a shame that we have inculcated a habit of reading mails but not of taking timely actions on the mails.

- ☐ Employees find reading mails to be more interesting than working.
- ☐ Replying to each and every mail is not a good habit.
- ☐ Addition of reading and replying to every mail may have adverse effect on our performance.
- ☐ All mails are sent on the premise that timely action be taken on them.

 Choose the answer option that arranges the given set of words in the '**most**' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

- 1.Key
- 2.Door
- 3.Lock
- 4.Room
- 5.Light-on

 Select the right option from the given alternatives.

Question

EHKN:FGLM::CFIL:

- ☐ DEJK
- ☐ DGJM
- ☐ BEHK
- ☐ BGJM



Select the right option from the given alternatives.

Question

Introducing a woman, a man said, "Her husband is the only son of my father." How is the woman related to the man?

- ☐ Sister
- ☐ Mother-in-law
- ☐ Daughter
- ☐ Wife

i Choose the answer option that arranges the given set of words in the '**most**' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

- 1.Kaziranga sanctuary
- 2.Asia
- 3.Rhinoceros
- 4.India
- 5.Assam

- ☐ 2,4,1,3,5
- ☐ 2,4,5,3,1
- ☐ 2,4,3,1,5
- ☐ 2,4,5,1,3

i The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question:

What is the cost price of a piece of cloth?

Statements:

I) Selling price is given.

II) Loss percent is given.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient

i The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: How many daughters does A have?

Statements:

I) A's wife has four sons: P, Q, R and S.

II) S has one sister.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient

 Decode the word(s) / pattern given in the question.

Question

If DELHI is coded as 34178, what is the code for MUMBAI?

- ☐ 202801
- ☐ 202108
- ☐ 202018
- ☐ 202081

 Decode the word(s) / pattern given in the question.

Question

If STICK is coded as RSHBJ, then REPLY is coded as:

- ☐ SFQNX
- ☐ QDOKX
- ☐ SFQMZ
- ☐ QDOMX

 Decode the word(s) / pattern given in the question.

Question

If DETERMINE is coded as ENIMRETED, then DECIDE is coded as:


- ☐ EDICED
- ☐ FGEKFG
- ☐ EFDJEF
- ☐ FGDJFG

 Decode the word(s) / pattern given in the question.

Question

In a certain code 'HIT BIT NIT' means 'GIT CIT MIT'; 'SIT PIT MIT' means 'RIT QIT LIT' and FIT ZIT PIT means EIT AIT OIT. What does DIT JIT KIT stand for in that code language ?

- ☐ CIT KIT JIT
- ☐ BIT CIT JIT
- ☐ RIT LIT PIT
- ☐ LIT RIT MIT

 Select the right option from the given alternatives.

Question

Renuka started walking from her house. She first walked for 3 km towards West, then she turned towards North and moved 4 km in that direction. How far Renuka is from her house?


- ☐ 3 km South
- ☐ 3 km North
- ☐ 5 km West
- ☐ 5 km North-West

 Choose the right answer.

Question

Pick the odd man out.

- ☐ STV
- ☐ XYA
- ☐ KKT
- ☐ BDE

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Excessive amounts of mercury in drinking water, associated with certain types of industrial pollution have been shown to cause Hobson's disease. Island L has an economy based entirely on subsistence level agriculture; modern industry of any kind is unknown. The inhabitants of Island L have unusually high incidence of Hobson's disease.

- ☐ Mercury in drinking water is actually perfectly safe
- ☐ Mercury in drinking water must have sources other than industrial pollution
- ☐ Hobson's disease must have causes other than mercury in drinking water
- ☐ Both options (1) and (2)
- ☐ Both options (3) and (2)

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

The world production of sugar has been reported to be very scarce as compared to the global sales for four years. The demand for sugar is extremely high but the supply has been low for quite some time now. This could be because of the awful weather and also because some chief sugar growers have switched to high-priced jute. The price of sugar has soared in response to the phenomena of the demand supply disparity. The price of sugar now equals that of jute.

- ☐ Sugar production is profitable only when the price of sugar is as high as that of jute
- ☐ The sugar growers who had shifted to the higher priced jute, will now move back to producing sugar
- ☐ Demand for jute was higher than the demand for sugar, which made sugar growers shift their production
- ☐ If there continues to be a shortfall in the production of sugar, the price of sugar may even exceed that of jute



Choose the answer option that arranges the given set of words in the 'most' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

1. Office
2. Cabin
3. City
4. Desk
5. Building

- ☐ 4,2,1,5,3
- ☐ 2,4,1,5,3
- ☐ 4,2,5,3,1
- ☐ 2,4,5,3,1



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: What is Mohan's rank in the class?

Statements:

- I) There are thirty students in the class
- II) There are six girls who have scored less than Mohan

- ☐ Statement I alone is sufficient in answering the problem question
- ☐ Statement II alone is sufficient in answering the problem question
- ☐ Both statements put together are sufficient in answering the problem question
- ☐ Both the statements even put together are not sufficient in answering the problem question
- ☐ Either of the statement is sufficient in answering the problem question



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: Find the area of the top of the circular table

Statements:

- I) Circumference of the top of the table is given
- II) Perimeter of the cuboidal box that is placed on the table is 14 cm

- ☐ Statement I alone is sufficient in answering the problem question
- ☐ Statement II alone is sufficient in answering the problem question
- ☐ Both statements put together are sufficient in answering the problem question
- ☐ Both the statements even put together are not sufficient in answering the problem question
- ☐ Either of the statement is sufficient in answering the problem question



Choose the correct answer.

Question

From the given choices select the odd one out.

- ☐ ADP
- ☐ QTX
- ☐ HKR
- ☐ STE




Choose the correct answer.

Question

From the given choices select the odd man out.


- ☐ bb c MN
- ☐ dd e OP
- ☐ gg f QP
- ☐ mm n WX

 Select the right option from the given alternatives.

Question

A man travels 3 kms to the west, turns left and goes 3 kms, turns right and goes 1 km, again turns right and goes 3 kms. How far is he from the starting point?

- ☐ 7 kms
- ☐ 6 kms
- ☐ 5 kms
- ☐ 4 kms

 Select the right option from the given alternatives.

Question

Philip was taking an evening stroll. He started walking north and walked for 50 meters, then he took a left turn and walked for another 20 meters, then he took a right turn and walked for 10 meters and sat on a bench there. In which direction does the bench lie from Philip's starting point?

- ☐ North-West
- ☐ South-East
- ☐ South-West
- ☐ North

 Decode the word(s) / pattern given in the question.

Question

If EXAM is coded as FYBN, then TEST is coded as:

- ☐ NBYF
- ☐ UFTU
- ☐ SFTS
- ☐ SFRS

 Decode the word(s) / pattern given in the question.

Question

In a certain code, JOHN is written as LSNV. How is MARK written in that code?


- ☐ OEYS
- ☐ OEXS
- ☐ OEXT
- ☐ OEYT

 Choose the correct answer.

Question

From the given choices select the odd one out.

- ☐ PRQ
- ☐ ACB
- ☐ TUV
- ☐ QSR

 Select the right option from the given alternatives.

Question

X is the wife of Y and Y is the brother of Z. Z is the son of P. How is P related to X?


- ☐ Sister
- ☐ Aunt
- ☐ Father-in-law
- ☐ Brother-in-law

 Select the right option from the given alternatives.

Question

A baby crawls 8 feet towards west and then 8 feet towards north. It then moves 14 feet towards east. How far and in which direction is the baby from the starting point?

- ☐ 8 feet towards east
- ☐ 10 feet towards north-east
- ☐ 6 feet towards east
- ☐ 10 feet towards south-east

 Select the right option from the given alternatives.

Question

B is the only child of A. M and N are the children of B. D is the grandmother of N. How is A related to D?

- ☐ Grandmother
- ☐ Husband
- ☐ Mother
- ☐ Son

 Select the right option from the given alternatives.

Question

B has a sister A. B is the daughter of C. C's father is P. How is A related to P?


- ☐ Aunt
- ☐ Granddaughter
- ☐ Niece
- ☐ Sister

 Based on the given passage find out which of the following statements can be **inferred** from the passage.

Question

Social scientists have found that people who marry young are seldom prepared for marital roles. Also the men and women who marry as young adults live longer than those who never marry. According to a study, young adults who are about to get married have fewer unhealthy habits, like smoking and uncontrolled drinking of alcohol, as compared with the other people of the same age.

- ☐ The institution of marriage forces young men and women to quit smoking and drinking.
- ☐ Those who marry at an older age live a shorter life than those who get married at a younger age.
- ☐ People who marry at an older age are well prepared to take up marital roles.
- ☐ Young adults who are not about to marry are more likely to have unhealthy habits than those who are about to marry.

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

From Chennai to Himachal Pradesh, the new culture vultures are tearing down acres of India's architectural treasures. Ancestral owners are often fobbed off with a few hundred rupees for an exquisitely carved door or window, which fetches fifty times that much from foreign dealers, and yet more from the drawing shop sophisticates of the Western Countries. The reason for such shameless rape of the Indian architectural wealth can perhaps, not wrongly, be attributed to the unfortunate blend of activist disunity and the local indifference.

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- ☐ The environment created by the activist disunity and local indifference is the reason for antique dealers to thrive in India



Choose the right answer.

Question

Pick the odd man out.

- ☐ PRS
- ☐ TVX
- ☐ FIK
- ☐ LME



Select the right option from the given alternatives.

Question

Deepak walks 50 meters towards west, then turns right and walks 10 meters, then turns right again to walk 20 meters. At last he turns right and walks 10 meters. How far and in which direction is he from the starting point?

- ☐ 30 meters, East
- ☐ 20 meters, West
- ☐ 30 meters, West
- ☐ 70 meters, East



Select the right option from the given alternatives.

Question

Seema is Tanya's mother's mother's son's only sister's husband's daughter. What is the relationship between Seema and Tanya?

- ☐ Sisters
- ☐ Cousins
- ☐ Niece and aunt
- ☐ Cannot be determined

 Select the right option from the given alternatives.

Question

6:60:120:

- ☐ 240
- ☐ 12
- ☐ 480
- ☐ 210

 Select the right option from the given alternatives.

Question

Amar started from point A and walked 10 km East to point B then turned North and walked 3 km to point C and then turned West and walked 12 km to point D, then again turned South and walked 3 km to point E. In which direction is he from his starting point?

- ☐ East
- ☐ South
- ☐ West
- ☐ North

 Find the missing number in the series.

Question

6, 9, ..., 24, 36

- ☐ 15
- ☐ 10
- ☐ 12
- ☐ 18

 Choose the right answer.

Question

From the given anagrams select the odd one out.

- ☐ LABLOTOF
- ☐ ONSEL
- ☐ CEKTRIC
- ☐ SNINET



Given signs signify something and on that basis, assume the given statement to be true. Answer the question basis the information provided.

"#" denotes "greater than"

"/" denotes "equal to"

"&" denotes "not equal to"

"+" denotes "lesser than"

"%" denotes "a little more than"

"*" denotes "a little less than"

Question

If $AC\%BC$, then

- ☐ A/C
- ☐ B#C
- ☐ C#B
- ☐ B+A



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem Question: There are four friends Akash, Manoj, Nitesh and Piyush. They are standing in increasing order of their heights facing towards North. At what position is Manoj standing?

Statements:

- I. Akash is taller than Piyush and Piyush is taller than Manoj. Manoj is not the shortest.
- II. Nitesh is smaller than Manoj and Piyush. Nitesh is the shortest and Piyush is the tallest.

- ☐ I alone is sufficient while II alone is not sufficient
- ☐ II alone is sufficient while I alone is not sufficient
- ☐ Either I or II is sufficient
- ☐ Neither I nor II is sufficient
- ☐ Both I and II together are sufficient



Based on the given passage find out which of the following statements can be **inferred** from the passage.

Question

Social scientists have found that people who marry young are seldom prepared for marital roles. Also the men and women who marry as young adults live longer than those who never marry. According to a study, young adults who are about to get married have fewer unhealthy habits, like smoking and uncontrolled drinking of alcohol, as compared with the other people of the same age.

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Question

From Chennai to Himachal Pradesh, the new culture vultures are tearing down acres of India's architectural treasures. Ancestral owners are often fobbed off with a few hundred rupees for an exquisitely carved door or window, which fetches fifty times that much from foreign dealers, and yet more from the drawing shop sophisticates of the Western Countries. The reason for such shameless rape of the Indian architectural wealth can perhaps, not wrongly, be attributed to the unfortunate blend of activist disunity and the local indifference.

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i Choose the answer option that arranges the given set of words in the 'most' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

1. Centigram
2. Megagram
3. Microgram
4. Milligram
5. Kilogram

- ☐ 4,3,2,1,5
- ☐ 3,4,1,5,2
- ☐ 4,2,3,1,5
- ☐ 3,2,1,4,5

i The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: What is the monthly salary of Raghu?

Statements:

- I) The salaries of Raghu and his brother are in the ratio 5:6 respectively
- II) The salary of Raghu's brother is Rs 32,000 per month

- ☐ Statement I alone is sufficient in answering the problem question
- ☐ Statement II alone is sufficient in answering the problem question
- ☐ Both statements put together are sufficient in answering the problem question
- ☐ Both the statements even put together are not sufficient in answering the problem question
- ☐ Either of the statement is sufficient in answering the problem question

i The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: Among the four students of class V - Radha, Meera, Kamala and Geetanjali, who is the tallest?

Statements:

- I) Meera is shorter than Radha, but taller than Geetanjali
- II) Kamala is taller than Meera

- ☐ Statement I alone is sufficient in answering the problem question
- ☐ Statement II alone is sufficient in answering the problem question
- ☐ Both statements put together are sufficient in answering the problem question
- ☐ Both the statements even put together are not sufficient in answering the problem question
- ☐ Either of the statement is sufficient in answering the problem question

 Decode the word(s) / pattern given in the question.

Question

In a certain language RIPPLE is written as 785514. What is the code of PILLER in that language?

- ☐ 561147
- ☐ 561174
- ☐ 581174
- ☐ 581147

 Choose the right answer.

Question

Pick the odd man out.

- ☐ FHKO
- ☐ CEHL
- ☐ ZBEJ
- ☐ XZCG

 Decode the word(s) / pattern given in the question.

Question

If DEED is coded as 4554, then DICE is coded as:


- ☐ 4935
- ☐ 4839
- ☐ 3824
- ☐ 3935

 Decode the word(s) / pattern given in the question.

Question

If KIDNEY is coded as YENDIK, then MUSCLE is coded as:

- ☐ MOTDMD
- ☐ OWUEOH
- ☐ PXVFPI
- ☐ ELCSUM

 Select the right option from the given alternatives.

Question

Ravi leaves for his office in his car. He drives 5 km towards South and then 4 km towards West. He then turns towards South and covers 7 km. Further on, he drives 4 km towards East; then he moves towards North and covers 5 km. How far and in which direction is he from the starting point?

- ☐ 5 km South
- ☐ 5 km North
- ☐ 7 km North
- ☐ 7 km South

 Select the right option from the given alternatives.

Question

Aaron was riding his bike. He rode 50 meters south and took a left turn to ride another 70 meters. After that he took another left turn and rode 50 meters again and finally he took a right turn to ride 60 meters more. How far and in which direction is he from the starting point?

- ☐ 120 meters, West
- ☐ 110 meters, East
- ☐ 110 meters, West
- ☐ 130 meters, East

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

The company encourages its managers to interact regularly, without preset agenda, to discuss issues concerning the company and the society. This idea has been borrowed from the ancient Indian concept of religious congregation, called satsang. Designations are forgotten during these meetings; hence, it is not uncommon in these meetings to find a management trainee questioning the Managing Director on some corporate policy or his knowledge of customers.


- ☐ The company is concerned about its reputation with its employees
- ☐ The company believes in fostering the spirit of dialogue without degenerating it into a positioning based debate
- ☐ The company had some inter-personnel problems in the past due to which it felt the need for these corporate satsangs
- ☐ All of the above

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Efficiency is all right in its place, in the shop, the factory, the store. The trouble with efficiency is that it wants to rule our play as well as our work; it won't be content to reign in the shop, it follows us home.

- ☐ Efficiency can become all pervading
- ☐ Efficiency does not always pay
- ☐ Efficiency can be more of a torture than blessing
- ☐ None of these

 Based on the given passage find out which of the statement can be **inferred** from the passage.

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- ☐ All of the above

 Select the right option from the given alternatives.

Question

A man runs 4 km towards north, then 20 km towards east. Then he runs 4 km towards south. How far is he from his initial position?

- ☐ 4 km
- ☐ 20 km
- ☐ 24 km
- ☐ 16 km

 The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question:


Vikas ranks 9th in the class. How many students are there in the class?

Statements:

I) His friend got the 35th rank which is the last rank.

II) His rank from the last is 27th.


- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient

 Find the missing number in the series.

Question

6, 9, ..., 24, 36

- ☐ 15
- ☐ 10
- ☐ 12
- ☐ 18

 Choose the correct answer.

Question

From the given choices select the odd one out.

- ☐ DEB
- ☐ FGD
- ☐ PQN
- ☐ TUS

 Choose the correct answer.

Question

From the given choices select the odd one out.


- ☐ ADG
- ☐ HKN
- ☐ PSW
- ☐ MPS

 Decode the word(s) / pattern given in the question.

Question

In a certain code, SPECIFY is written as 1916539625. How is ABOUT written in that code?


- ☐ 13162120
- ☐ 12162120
- ☐ 12152019
- ☐ 12152120

 Select the right option from the given alternatives.

Question

A man has strayed from his path while on his way to the park. He moves 100km towards south, then another 40km towards west. He then travels 70k towards north and reaches the park. What is the distance of the shortest possible route?


- ☐ 50km
- ☐ 40km
- ☐ 60km
- ☐ 30km

 Select the right option from the given alternatives.

Question

X walks 6 km towards east from a point A and from the same point A, Y walks 8 km towards south. How far are the two friends from each other now?

- ☐ 14 km
- ☐ 2 km
- ☐ 10 km
- ☐ 5 km

 Select the right option from the given alternatives.

Question

Looking at a man's portrait, Harsh said, "His mother is the wife of my father's son. Brothers and sisters I have none." At whose portrait was Harsh looking?

- ☐ His son's portrait
- ☐ His cousin's portrait
- ☐ His uncle's portrait
- ☐ His nephew's portrait
- ☐ None of these

 Select the right option from the given alternatives.

Question

A man travels 3 kms to the west, turns left and goes 3 kms, turns right and goes 1 km, again turns right and goes 3 kms. How far is he from the starting point?

- ☐ 7 kms
- ☐ 6 kms
- ☐ 5 kms
- ☐ 4 kms

 Select the right option from the given alternatives.

Question

Philip was taking an evening stroll. He started walking north and walked for 50 meters, then he took a left turn and walked for another 20 meters, then he took a right turn and walked for 10 meters and sat on a bench there. In which direction does the bench lie from Philip's starting point?

- ☐ North-West
- ☐ South-East
- ☐ South-West
- ☐ North



Based on the given passage find out which of the following statements can be **inferred** from the passage.

Question

Social scientists have found that people who marry young are seldom prepared for marital roles. Also the men and women who marry as young adults live longer than those who never marry. According to a study, young adults who are about to get married have fewer unhealthy habits, like smoking and uncontrolled drinking of alcohol, as compared with the other people of the same age.

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From Chennai to Himachal Pradesh, the new culture vultures are tearing down acres of India's architectural treasures. Ancestral owners are often fobbed off with a few hundred rupees for an exquisitely carved door or window, which fetches fifty times that much from foreign dealers, and yet more from the drawing shop sophisticates of the Western Countries. The reason for such shameless rape of the Indian architectural wealth can perhaps, not wrongly, be attributed to the unfortunate blend of activist disunity and the local indifference.

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Choose the answer option that arranges the given set of words in the '**most**' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

- 1.Key
- 2.Door
- 3.Lock
- 4.Room
- 5.Light-on

- ☐ 5,1,2,4,3
- ☐ 4,2,1,5,3
- ☐ 1,2,3,5,4
- ☐ 1,3,2,4,5



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question:

How is Sangeeta related to Manoj?

Statements:

I) Manoj is the only son of Sangeeta's father.

II) Rohit is Manoj's father.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question


Problem question: Who is the son of R?

Statements:

I) P is R's sister.

II) Q is the son of P.


- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient

 Select the right option from the given alternatives.

Question

985 : 874 :: 763 : ?

- ☐ 641
- ☐ 542
- ☐ 722
- ☐ 652

 Find the next number in the series.

Question

10, 7, 12, 10, 14, ...

- ☐ 18
- ☐ 12
- ☐ 13
- ☐ 16

 Decode the word(s) / pattern given in the question.

Question

If NOBLE is coded as ONBEL, then GRAND is coded as:

- ☐ RGADN
- ☐ HSBOE
- ☐ HTCOD
- ☐ RAGDN



Given signs signify something and on that basis, assume the given statement to be true. Answer the question basis the information provided.

"#" denotes "greater than"

"/" denotes "equal to"

"&" denotes "not equal to"

"+" denotes "lesser than"

"%" denotes "a little more than"

"*" denotes "a little less than"

Question

If $AC\%BC$, then

- ☐ A/C
- ☐ B#C
- ☐ C#B
- ☐ B+A



Select the right option from the given alternatives.

Question

Radha is facing South. She turns 135° in the anticlockwise direction and then 45° in the clockwise direction. Which direction is she facing now?

- ☐ West
- ☐ North
- ☐ South
- ☐ East



Select the right option from the given alternatives.

Question

A player "X" stands 50 yards away from "Y" in the West. He moves 10 yards straight towards South and then turns Eastward going up to 50 yards, while Y also comes down Southward and meets X at the same point. How far is Y from his original position?

- ☐ 50 yards
- ☐ 40 yards
- ☐ 20 yards
- ☐ 10 yards



Decode the word(s) / pattern given in the question.

Question

If DETERMINE is coded as ENIMRETED, then DECIDE is coded as:


- ☐ EDICED
- ☐ FGEKFG
- ☐ EFDJEF
- ☐ FGDJFG

 Select the right option from the given alternatives.

Question

Somya is standing at point A facing East. She walks 30 meters towards her right and takes a left turn to walk 40 meters, then she takes another left turn and walks 50 meters. In which direction is she standing from point A?


- ☐ North-East
- ☐ North
- ☐ North-West
- ☐ West

 Select the right option from the given alternatives.

Question

P is the father of R but R is not his son. M is the spouse of R. How is M related to P?

- ☐ Son-in-law
- ☐ Wife
- ☐ Daughter-in-law
- ☐ Uncle

 Select the right option from the given alternatives.

Question

P is the daughter of Q. R is the brother of P. S is the father of R. How is Q related to S?

- ☐ Wife
- ☐ Daughter
- ☐ Father
- ☐ Uncle



Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

The company encourages its managers to interact regularly, without preset agenda, to discuss issues concerning the company and the society. This idea has been borrowed from the ancient Indian concept of religious congregation, called satsang. Designations are forgotten during these meetings; hence, it is not uncommon in these meetings to find a management trainee questioning the Managing Director on some corporate policy or his knowledge of customers.

- ☐ The company is concerned about its reputation with its employees
- ☐ The company believes in fostering the spirit of dialogue without degenerating it into a positioning based debate
- ☐ The company had some inter-personnel problems in the past due to which it felt the need for these corporate satsangs
- ☐ All of the above

 Based on the given passage find out which of the following statements can be **inferred** from the passage.

Question

Social scientists have found that people who marry young are seldom prepared for marital roles. Also the men and women who marry as young adults live longer than those who never marry. According to a study, young adults who are about to get married have fewer unhealthy habits, like smoking and uncontrolled drinking of alcohol, as compared with the other people of the same age.


- ☐ The institution of marriage forces young men and women to quit smoking and drinking.
- ☐ Those who marry at an older age live a shorter life than those who get married at a younger age.
- ☐ People who marry at an older age are well prepared to take up marital roles.
- ☐ Young adults who are not about to marry are more likely to have unhealthy habits than those who are about to marry.

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Skeptics argue that flying saucers and UFOs that are believed to be guided by extraterrestrial beings or aliens are creations of human imagination. They have demonstrated that a number of photographs that apparently show flying saucers are either phony or are misinterpreted images of earthly or natural objects such as aeroplanes or meteors. However, there are scientists who have also contributed plenty of evidence and asserted that aliens do exist.


- ☐ Lack of credibility of photographic evidence should be taken as proof of non existence of aliens
- ☐ While the existence of flying saucers and UFOs has been denied, the possibility of alien beings is still a reality
- ☐ UFOs and flying saucers, if a reality, are of the same shape and size as aeroplanes
- ☐ The fact that a number of photographs of flying saucers are fake cannot disprove the existence of aliens and UFOs

 Choose the answer option that arranges the given set of words in the '**most**' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

- 1.Kaziranga sanctuary
- 2.Asia
- 3.Rhinoceros
- 4.India
- 5.Assam

- ☐ 2,4,1,3,5
- ☐ 2,4,5,3,1
- ☐ 2,4,3,1,5
- ☐ 2,4,5,1,3

 The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: Find P, Q, R.

Statements:

- I) P, Q, R are three consecutive integers.
II) The average of P, Q and R is 34.


- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient

 Choose the answer option that arranges the given set of words in the '**most**' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

- 1.Cut
- 2.Put on
- 3.Mark
- 4.Measure
- 5.Stitch

- ☐ 4,3,1,5,2
- ☐ 3,1,5,4,2
- ☐ 2,4,3,1,5
- ☐ 1,3,2,4,5

 The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: When is Mohit's birthday?

Statements:

- I) He was born after 19th but before 25th September.
II) He was born in a leap year.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: Four people - A, B, C and D are sitting in a row. Who is sitting at the extreme right?

Statements:

I) C is to the left of D.

II) B is to the left of A.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question:

I have four friends. What is my age?

Statements:

I) Average of our ages is 85 years.

II) All of us are of the same age.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient

Passage

- (i) A, B, C, D and E are five friends in a class. They have their birth dates from January to May, each friend born in one of these months.
- (ii) Each one likes one particular item for his/her birthday out of rice, mutton, chicken, burger and pizza.
- (iii) The one who likes pizza is born in March.
- (iv) C does not like pizza but brings rice for D in April.
- (v) E, who is fond of burger, is born in the next month immediately after B.
- (vi) B does not like burger or mutton.



Answer the question based on the given information.

Question

What is the choice of C?

- ☐ Pizza
- ☐ Rice
- ☐ Mutton
- ☐ Chicken

Passage

- (i) A, B, C, D and E are five friends in a class. They have their birth dates from January to May, each friend born in one of these months.
- (ii) Each one likes one particular item for his/her birthday out of rice, mutton, chicken, burger and pizza.
- (iii) The one who likes pizza is born in March.
- (iv) C does not like pizza but brings rice for D in April.
- (v) E, who is fond of burger, is born in the next month immediately after B.
- (vi) B does not like burger or mutton.



Answer the question based on the given information.

Question

In which month was E born?

- ☐ January
- ☐ February
- ☐ March
- ☐ April

Passage

- (i) A, B, C, D and E are five friends in a class. They have their birth dates from January to May, each friend born in one of these months.
- (ii) Each one likes one particular item for his/her birthday out of rice, mutton, chicken, burger and pizza.
- (iii) The one who likes pizza is born in March.
- (iv) C does not like pizza but brings rice for D in April.
- (v) E, who is fond of burger, is born in the next month immediately after B.
- (vi) B does not like burger or mutton.



Answer the question based on the given information.

Question

Which one of the following is true for B?

- ☐ Chicken, January
- ☐ Chicken, February
- ☐ Pizza, January
- ☐ Pizza, February

Passage

- (i) A, B, C, D and E are five friends in a class. They have their birth dates from January to May, each friend born in one of these months.
- (ii) Each one likes one particular item for his/her birthday out of rice, mutton, chicken, burger and pizza.
- (iii) The one who likes pizza is born in March.
- (iv) C does not like pizza but brings rice for D in April.
- (v) E, who is fond of burger, is born in the next month immediately after B.
- (vi) B does not like burger or mutton.



Answer the question based on the given information.

Question

What is the choice of A?

- ☐ Burger
- ☐ Pizza
- ☐ Chicken
- ☐ Rice



Select the right option from the given alternatives.

Question

If north is called north-east, north-east is called east, east is called south-east and so on. What will south-east be called?

- ☐ West
- ☐ North
- ☐ South
- ☐ East



Decode the word(s) / pattern given in the question.

Question

In a certain language RIPPLE is written as 785514. What is the code of PILLER in that language?


- ☐ 561147
- ☐ 561174
- ☐ 581174
- ☐ 581147

 Choose the right answer.

Question

Pick the odd man out.


- ☐ AEK
- ☐ DFH
- ☐ TWZ
- ☐ MOQ

 Find the next number in the series.

Question

5, 11, 19, 29, ...

- ☐ 41
- ☐ 51
- ☐ 44
- ☐ 39

 Select the right option from the given alternatives.

Question

A17R : D12P :: G7N : ?

- ☐ H2K
- ☐ J3M
- ☐ J2L
- ☐ H3K



Find the next number in the series.

Question

20, 22, 26, 32, ...

- ☐ 34
- ☐ 40
- ☐ 36
- ☐ 38



Given signs signify something and on that basis, assume the given statement to be true. Answer the question basis the information provided.

"#" denotes "greater than"

"/" denotes "equal to"

"&" denotes "not equal to"

"+" denotes "lesser than"

"%" denotes "a little more than"

"*" denotes "a little less than"

Question

If $A * B$ and B / C , then

- ☐ $C \% A$
- ☐ $B \# C$
- ☐ $A \% C$
- ☐ C / A



Choose the correct answer.

Question

From the given choices select the odd one out.

- ☐ HIJK
- ☐ KLMN
- ☐ STVU
- ☐ RSTU



Decode the word(s) / pattern given in the question.

Question

If NORMAL is coded as LAMRON, then SYSTEM is coded as:

- ☐ TXTUDN
- ☐ METSYS
- ☐ TZTUFN
- ☐ METSSY



Choose the correct answer.

Question

From the given choices select the odd one out.

- ☐ ABDC
- ☐ MNPQ
- ☐ PQSR
- ☐ STVU



Select the right option from the given alternatives.

Question

X says, pointing to Y, "He is my sister's only brother's son." How is Y related to X?

- ☐ Nephew
- ☐ Son
- ☐ Brother
- ☐ Uncle



Select the right option from the given alternatives.

Question

A tourist has strayed from his path while on his way to his hotel. He moves 28 km towards south, then moves 20 km towards west, then 4 km towards north and then 2 km towards east to reach his hotel. What is the distance of the shortest possible route?

- ☐ 45 km
- ☐ 20 km
- ☐ 18 km
- ☐ 30 km



Select the right option from the given alternatives.

Question

B is the only daughter-in-law of A. M is the only grandson of A. P is M's father. How is P related to B?

- ☐ Husband
- ☐ Son-in-law
- ☐ Son
- ☐ Wife



Select the right option from the given alternatives.

Question

A lady walks 8 km towards east, then 3 km towards south and then she walks 4 km towards west. How far is she from his initial position and in which direction?

- ☐ 5 km towards south-east
- ☐ 7 km towards west
- ☐ 5 km towards south-west
- ☐ 8 km towards west



Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

From Chennai to Himachal Pradesh, the new culture vultures are tearing down acres of India's architectural treasures. Ancestral owners are often fobbed off with a few hundred rupees for an exquisitely carved door or window, which fetches fifty times that much from foreign dealers, and yet more from the drawing shop sophisticates of the Western Countries. The reason for such shameless rape of the Indian architectural wealth can perhaps, not wrongly, be attributed to the unfortunate blend of activist disunity and the local indifference.

- ☐ India provides a rich market for unscrupulous antique dealers
- ☐ Most Indian families have heirlooms which can be sold at high prices to Europeans and Americans
- ☐ Only Indians are not proud of their cultural heritage and are hungry for foreign currency that is easily available in return of artifacts
- ☐ The environment created by the activist disunity and local indifference is the reason for antique dealers to thrive in India

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Skeptics argue that flying saucers and UFOs that are believed to be guided by extraterrestrial beings or aliens are creations of human imagination. They have demonstrated that a number of photographs that apparently show flying saucers are either phony or are misinterpreted images of earthly or natural objects such as aeroplanes or meteors. However, there are scientists who have also contributed plenty of evidence and asserted that aliens do exist.


- ☐ Lack of credibility of photographic evidence should be taken as proof of non existence of aliens
- ☐ While the existence of flying saucers and UFOs has been denied, the possibility of alien beings is still a reality
- ☐ UFOs and flying saucers, if a reality, are of the same shape and size as aeroplanes
- ☐ The fact that a number of photographs of flying saucers are fake cannot disprove the existence of aliens and UFOs

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Efficiency is all right in its place, in the shop, the factory, the store. The trouble with efficiency is that it wants to rule our play as well as our work; it won't be content to reign in the shop, it follows us home.

- ☐ Efficiency can become all pervading
- ☐ Efficiency does not always pay
- ☐ Efficiency can be more of a torture than blessing
- ☐ None of these

 Choose the answer option that arranges the given set of words in the '**most**' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

1. Judgment
2. Arrest
3. Police
4. Crime
5. Complaint
6. Court Hearing

- ☐ 4,5,3,2,6,1
- ☐ 4,3,2,5,6,1
- ☐ 5,4,3,2,6,1
- ☐ 4,3,5,6,2,1

 Select the right option from the given alternatives.

Question

A girl is facing towards West. She turns 45° in the clockwise direction and then 135° in the anticlockwise direction. Which direction is she facing now?


- ☐ South-West
- ☐ North-West
- ☐ South
- ☐ West

 Select the right option from the given alternatives.

Question

Pointing to a boy in a photograph, a girl said, "He is the son of the daughter-in-law of my mother's mother". How is the girl related to the boy?

- ☐ Son
- ☐ Brother
- ☐ Nephew
- ☐ Cousin

 Select the right option from the given alternatives.

Question

Sarosh walks 10 meters east and takes a right turn to walk 30 meters, then takes a right turn and walks 40 meters and then takes a right turn and walks 20 meters. In which direction is he standing now from the starting point?

- ☐ North-West
- ☐ North-East
- ☐ South-West
- ☐ South-East



Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

The company encourages its managers to interact regularly, without preset agenda, to discuss issues concerning the company and the society. This idea has been borrowed from the ancient Indian concept of religious congregation, called satsang. Designations are forgotten during these meetings; hence, it is not uncommon in these meetings to find a management trainee questioning the Managing Director on some corporate policy or his knowledge of customers.

- ☐ The company is concerned about its reputation with its employees
- ☐ The company believes in fostering the spirit of dialogue without degenerating it into a positioning based debate
- ☐ The company had some inter-personnel problems in the past due to which it felt the need for these corporate satsangs
- ☐ All of the above



Decode the word(s) / pattern given in the question.

Question

If CHAIR is coded as HCARI, then SHAME is coded as:

- ☐ IDBSJ
- ☐ IDASJ
- ☐ HSBEM
- ☐ HSAEM



Choose the correct answer.

Question

From the given choices select the odd one out.


- ☐ C5H
- ☐ E6L
- ☐ M4Q
- ☐ T3W

 Based on the given passage find out which of the following statements can be **inferred** from the passage.

Question

Social scientists have found that people who marry young are seldom prepared for marital roles. Also the men and women who marry as young adults live longer than those who never marry. According to a study, young adults who are about to get married have fewer unhealthy habits, like smoking and uncontrolled drinking of alcohol, as compared with the other people of the same age.

- ☐ The institution of marriage forces young men and women to quit smoking and drinking.
- ☐ Those who marry at an older age live a shorter life than those who get married at a younger age.
- ☐ People who marry at an older age are well prepared to take up marital roles.
- ☐ Young adults who are not about to marry are more likely to have unhealthy habits than those who are about to marry.

 The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.


Question

Problem question: When is Mohit's birthday?

Statements:

- I) He was born after 19th but before 25th September.
- II) He was born in a leap year.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient

 The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is/are sufficient in finding the solution to the problem.


Question

Problem question: Out of four balls P, Q, R, S, which is the smallest?

Statements:

- I) Q is bigger than P, but smaller than S.
- II) R is smaller than Q.


- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient

 Choose the right answer.

Question

Pick the odd man out.

- ☐ FHKO
- ☐ CEHL
- ☐ ZBEJ
- ☐ XZCG

 Select the right option from the given alternatives.

Question

Coal : Burn :: Bomb :

- ☐ Explosion
- ☐ Fire
- ☐ Smoke
- ☐ Noise

 Decode the word(s) / pattern given in the question.

Question

If DEED is coded as 4554, then DICE is coded as:

- ☐ 4935
- ☐ 4839
- ☐ 3824
- ☐ 3935

Passage

There are 2 questions based on the same data. Answer the questions based on the given information:

The following are the conditions for selecting a "Management trainee" for a reputed company. The candidate must:

1. Be a post graduate in commerce with atleast 60% marks or a CA.
2. Not be more than 25 years old and less than 20 years old as on 1.12.2009.
3. Have fluency in English and Hindi.
4. Be in a position to pay Rs.10000 as deposit to the company.
5. Give an undertaking to work for atleast 5 years for the company.

However

- a.) If the candidate fulfills all conditions except (1.) then he/she should be referred to the Managing Director of the Company.
- b.) If the candidate fulfills all the conditions except (4.) then he/she should be referred to the chairman of the Company.

Should the given candidate be selected? (The case is presented as on 1.12.2009)



Choose the right answer.

Question

23 year old Suresh is a CA with fluency in Hindi and English. He can pay Rs.8000 as deposit and will give five years undertaking.

- ☐ Insufficient Data
- ☐ Candidate should not be selected
- ☐ Candidate should be selected
- ☐ Candidate is to be referred to the Managing Director
- ☐ Candidate is to be referred to the Chairman

Passage

There are 2 questions based on the same data. Answer the questions based on the given information:

The following are the conditions for selecting a "Management trainee" for a reputed company. The candidate must:

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3. Have fluency in English and Hindi.
4. Be in a position to pay Rs.10000 as deposit to the company.
5. Give an undertaking to work for atleast 5 years for the company.

However

- a.) If the candidate fulfills all conditions except (1.) then he/she should be referred to the Managing Director of the Company.
- b.) If the candidate fulfills all the conditions except (4.) then he/she should be referred to the chairman of the Company.

Should the given candidate be selected? (The case is presented as on 1.12.2009)



Choose the right answer.

Question

Rajan is a post graduate in Commerce with 70% marks. He is fluent in English and Hindi. He is willing to take the 5 year undertaking and is also ready to pay the required deposit. His date of birth is 01.11.1989.

- ☐ Insufficient Data
- ☐ Candidate should not be selected
- ☐ Candidate should be selected
- ☐ Candidate is to be referred to the Managing Director
- ☐ Candidate is to be referred to the Chairman



Choose the answer option that arranges the given set of words in the 'most' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

1. Country
2. Furniture
3. Forest
4. Wood
5. Trees

- ☐ 1,3,5,4,2
- ☐ 1,4,3,2,5
- ☐ 2,4,3,1,5
- ☐ 5,2,3,1,4



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question:

Ionization energy decreases with the increasing size of metal atom. Out of cesium, lithium, potassium and sodium, which will have the lowest ionization energy?

Statements:

- I) Cesium has the largest size.
- II) The size of sodium lies between potassium and lithium.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem Question:

A piece of wire 9 meters long is cut into three smaller pieces. How long is the longest of the three pieces?

Statements:

- I) Two pieces are of the same length.
- II) One piece is 4.7 meters long.

- ☐ Statement I alone is sufficient in answering the problem question
- ☐ Statement II alone is sufficient in answering the problem question
- ☐ Both statements put together are sufficient in answering the problem question
- ☐ Either of the statements taken individually are sufficient in answering the problem question
- ☐ Both the statements even put together are not sufficient in answering the problem question

 Choose the right answer.

Question

From the given choices select the odd man out.

- ☐ aaa b FG
- ☐ bbb c GH
- ☐ hhh i MN
- ☐ ddd c HI
- ☐ fff g KL

 Select the right option from the given alternatives.

Question

Pointing towards a person in a photograph, Pinki said, "He is the cousin of my mother's husband". How is that person related to Pinki?

- ☐ Father
- ☐ Uncle
- ☐ Brother
- ☐ Brother-in-law

 Select the right option from the given alternatives.

Question

Siddharth and Murali go for jogging from the same point. Siddharth goes towards the east covering 4 km. Murali proceeds towards the west for 3 km. Siddharth turns left and covers 4 km and Murali turns to the right to cover 4 km. Now what will be the distance between Siddharth and Murali?

- ☐ 14 km
- ☐ 6 km
- ☐ 8 km
- ☐ 7 km



Symbols #, /, % and > mean the following:

A # B means A is equal to B.

A/B means A is half of B.

A % B means A is less than B.

A > B means A is 20 percent of B.

Using these symbols and taking the given statements as true, find out that which of the given conclusions is/are definitely true?

Question

Statements:

S > T, T # U and U/V

Conclusions:

I. S % V

II. S > V

- ☐ Only I is true
- ☐ Only II is true
- ☐ Both are correct




Select the right option from the given alternatives.

Question

Pointing to a boy in a photograph, a girl said, "He is the son of the daughter-in-law of my mother's mother". How is the girl related to the boy?

- ☐ Son
- ☐ Brother
- ☐ Nephew
- ☐ Cousin

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Skeptics argue that flying saucers and UFOs that are believed to be guided by extraterrestrial beings or aliens are creations of human imagination. They have demonstrated that a number of photographs that apparently show flying saucers are either phony or are misinterpreted images of earthly or natural objects such as aeroplanes or meteors. However, there are scientists who have also contributed plenty of evidence and asserted that aliens do exist.


- ☐ Lack of credibility of photographic evidence should be taken as proof of non existence of aliens
- ☐ While the existence of flying saucers and UFOs has been denied, the possibility of alien beings is still a reality
- ☐ UFOs and flying saucers, if a reality, are of the same shape and size as aeroplanes
- ☐ The fact that a number of photographs of flying saucers are fake cannot disprove the existence of aliens and UFOs

 Based on the given passage find out which of the following statements can be **inferred** from the passage.

Question

Email overload has of-late become a great cause of concern in all organizations. We have reached a stage where our email habits control us. We are obsessed with checking our mails every now and then. We feel bored of working and we glance into our mailbox hoping to have received some "scintillating" mail. Obviously, it also gives us an illusionary impression that we are working. Not missing any mail and replying to each one of them has become a custom. Our addiction to this leads to our ignorance of deadlines, meetings, personal chit chat with fellow employees. It's a shame that we have inculcated a habit of reading mails but not of taking timely actions on the mails.

- ☐ Employees find reading mails to be more interesting than working.
- ☐ Replying to each and every mail is not a good habit.
- ☐ Addiction of reading and replying to every mail may have adverse effect on our performance.
- ☐ All mails are sent on the premise that timely action be taken on them.

 Choose the answer option that arranges the given set of words in the 'most' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

- 1.Cry
- 2.Mother
- 3.Food
- 4.Hungry
- 5.Child

- ☐ 5,4,1,2,3
- ☐ 5,1,4,2,3
- ☐ 5,4,1,3,2
- ☐ 5,1,4,3,2



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: When is Mohit's birthday?

Statements:

I) He was born after 19th but before 25th September.

II) He was born in a leap year.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: Find P, Q, R.

Statements:

I) P, Q, R are three consecutive integers.

II) The average of P, Q and R is 34.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is/are sufficient in finding the solution to the problem.

Question

Problem question: Out of four balls P, Q, R, S, which is the smallest?

Statements:

I) Q is bigger than P, but smaller than S.

II) R is smaller than Q.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient



Find the next number in the series.

Question

2, 3, 6, 18, 108, ...


- ☐ 54
- ☐ 1002
- ☐ 216
- ☐ 1944

 Decode the word(s) / pattern given in the question.

Question

If NOBLE is coded as ONBEL, then GRAND is coded as:

- ☐ RGADN
- ☐ HSBOE
- ☐ HTCOD
- ☐ RAGDN

 Given signs signify something and on that basis, assume the given statement to be true. Answer the question basis the information provided.

- "#" denotes "greater than"
- "/" denotes "equal to"
- "&" denotes "not equal to"
- "+" denotes "lesser than"
- "%" denotes "a little more than"
- "*" denotes "a little less than"

Question

If $AC\%BC$, then

- ☐ A/C
- ☐ B#C
- ☐ C#B
- ☐ B+A



Select the right option from the given alternatives.

Question

QDXM : SFYN :: UIOZ : ?

- ☐ PAQM
- ☐ LPWA
- ☐ QNLA
- ☐ WKPA



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: Who is the fastest among the three workers X, Y and Z?

Statements:

- I) X and Y together take 12 minutes to paint a room
- II) X, Y and Z together can complete the work in 17 minutes

- ☐ Statement I alone is sufficient in answering the problem question
- ☐ Statement II alone is sufficient in answering the problem question
- ☐ Both statements put together are sufficient in answering the problem question
- ☐ Both the statements even put together are not sufficient in answering the problem question
- ☐ Either of the statement is sufficient in answering the problem question



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: How is Mr. Sharma related to Santosh?

Statements:

- I) Santosh's mother has two daughters
- II) Santosh's sister is the wife of Mr. Sharma's son


- ☐ Statement I alone is sufficient in answering the problem question
- ☐ Statement II alone is sufficient in answering the problem question
- ☐ Both statements put together are sufficient in answering the problem question
- ☐ Both the statements even put together are not sufficient in answering the problem question
- ☐ Either of the statement is sufficient in answering the problem question

 Choose the right answer.

Question

Choose the odd man out.


- ☐ TRIANGLE
- ☐ SQUARE
- ☐ PENTAGON
- ☐ CIRCLE

 Find the next number in the series.

Question

2, 4, 12, 48, ...

- ☐ 480
- ☐ 240
- ☐ 960
- ☐ 340

 The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: What is the 5th number?

Statements:

I) 1st and 2nd numbers are 1 and 2 respectively.

II) 3rd and 4th numbers are 3 and 4 respectively.


- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the two statements individually is sufficient

 Select the right option from the given alternatives.

Question

AIE : FNJ :: KSO : ?

- ☐ PWU
- ☐ PXT
- ☐ LYT
- ☐ QXU

 Find the next number in the series.

Question

20, 22, 26, 32, ...


- ☐ 34
- ☐ 40
- ☐ 36
- ☐ 38

 Select the right option from the given alternatives.

Question

KPQR : LRTV :: DGHY : ?


- ☐ EIKC
- ☐ ETKC
- ☐ EJKD
- ☐ EHKD

 Find the next number in the series.

Question

2, 4, 12, 48, 240,

- ☐ 960
- ☐ 1080
- ☐ 1440
- ☐ 1920

 Select the right option from the given alternatives.

Question

A man is facing North. He turns 270° in the anticlockwise direction and then 45° in the clockwise direction and then another 135° in the anticlockwise direction. Which direction is he facing now?

- ☐ North-West
- ☐ West
- ☐ North
- ☐ North-East

Question

From a point Shalu starts walking towards North and after walking 20 meters, she turns to her right and walks 10 meters, then she turns right again and walks 20 m. Then, she turns to her left and walks 10 m and finally turns to her left and walks 20 m. In which direction is she with reference to the starting point?

- ☐ North
- ☐ South
- ☐ North-East
- ☐ East
- ☐ None of these



In the alphabetic series given below, some alphabets are missing. The options comprise of the alphabets that should complete the series in a logical manner. Choose the correct alternative.

Question

_cb_ca_bacb_ca_bac_d

- ☐ bddddb
- ☐ addbbb
- ☐ addddb
- ☐ bbbddd



Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Efficiency is all right in its place, in the shop, the factory, the store. The trouble with efficiency is that it wants to rule our play as well as our work; it won't be content to reign in the shop, it follows us home.

- ☐ Efficiency can become all pervading
- ☐ Efficiency does not always pay
- ☐ Efficiency can be more of a torture than blessing
- ☐ None of these



Choose the answer option that arranges the given set of words in the 'most' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

1. Tajmahal
2. India
3. Asia
4. Agra
5. Uttar Pradesh

- ☐ 1,5,4,2,3
- ☐ 1,4,2,5,3
- ☐ 3,2,4,5,1
- ☐ 3,2,5,4,1



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: How much time would a machine take to put caps on 300 bottles?

Statements:

- I) It takes 8 hours to put caps on 300 bottles manually.
- II) It takes 2 minutes lesser to put cap on a bottle using machine than putting it manually.

- ☐ Statement I alone is sufficient in answering the problem question
- ☐ Statement II alone is sufficient in answering the problem question
- ☐ Either of the statements taken individually is sufficient in answering the problem question
- ☐ Both statements put together are sufficient in answering the problem question
- ☐ Both the statements even put together are not sufficient in answering the problem question




Select the right option from the given alternatives.

Question

Pointing towards a person in a photograph, Pinki said, "He is the cousin of my mother's husband". How is that person related to Pinki?


- ☐ Father
- ☐ Uncle
- ☐ Brother
- ☐ Brother-in-law

 Select the right option from the given alternatives.

Question

A girl is facing towards West. She turns 45° in the clockwise direction and then 135° in the anticlockwise direction. Which direction is she facing now?


- ☐ South-West
- ☐ North-West
- ☐ South
- ☐ West

 Select the right option from the given alternatives.

Question

Pointing to a boy in a photograph, a girl said, "He is the son of the daughter-in-law of my mother's mother". How is the girl related to the boy?

- ☐ Son
- ☐ Brother
- ☐ Nephew
- ☐ Cousin

 Find the next number in the series.

Question

18, 19, 21, 24, ...

- ☐ 26
- ☐ 25
- ☐ 27
- ☐ 28



Decode the word(s) / pattern given in the question.

Question

If DELHI is coded as 34178, what is the code for MUMBAI?

- ☐ 202801
- ☐ 202108
- ☐ 202018
- ☐ 202081



Decode the word(s) / pattern given in the question.

Question

If NOBLE is coded as ONBEL, then GRAND is coded as:

- ☐ RGADN
- ☐ HSBOE
- ☐ HTCOD
- ☐ RAGDN



Choose the correct answer.

Question

From the given choices select the odd one out.

- ☐ ABIJ
- ☐ DEHI
- ☐ MNQR
- ☐ STWX



Complete the series in a logical manner.

Question

CEGI : JLNP : QSUW : _____

- ☐ WCMS
- ☐ SXBD
- ☐ XZBD
- ☐ UZDH



Select the right option from the given alternatives.

Question

DEF:EDF:GHI:

- ☐ HGI
- ☐ HIG
- ☐ IHG
- ☐ IGH



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: Who is the nephew of X?

Statements:

I) Y is the sister of X

II) Z is the son of Y

- ☐ Statement I alone is sufficient in answering the problem question
- ☐ Statement II alone is sufficient in answering the problem question
- ☐ Both statements put together are sufficient in answering the problem question
- ☐ Both the statements even put together are not sufficient in answering the problem question
- ☐ Either of the statement is sufficient in answering the problem question



Select the right option from the given alternatives.

Question

A player "X" stands 50 yards away from "Y" in the West. He moves 10 yards straight towards South and then turns Eastward going up to 50 yards, while Y also comes down Southward and meets X at the same point. How far is Y from his original position?

- ☐ 50 yards
- ☐ 40 yards
- ☐ 20 yards
- ☐ 10 yards



Select the right option from the given alternatives.

Question

If Mohan is the brother of Rohan's grandmother, how is Rohan related to Mohan?

- ☐ Bother-in-law
- ☐ Uncle
- ☐ Grandson
- ☐ Grandfather

 Select the right option from the given alternatives.

Question

Somya is standing at point A facing East. She walks 30 meters towards her right and takes a left turn to walk 40 meters, then she takes another left turn and walks 50 meters. In which direction is she standing from point A?

- ☐ North-East
- ☐ North
- ☐ North-West
- ☐ West

 Select the right option from the given alternatives.

Question

Renuka started walking from her house. She first walked for 3 km towards West, then she turned towards North and moved 4 km in that direction. How far Renuka is from her house?

- ☐ 3 km South
- ☐ 3 km North
- ☐ 5 km West
- ☐ 5 km North-West

 Based on the given passage find out which of the following statements can be **inferred** from the passage.

Question

Social scientists have found that people who marry young are seldom prepared for marital roles. Also the men and women who marry as young adults live longer than those who never marry. According to a study, young adults who are about to get married have fewer unhealthy habits, like smoking and uncontrolled drinking of alcohol, as compared with the other people of the same age.

- ☐ The institution of marriage forces young men and women to quit smoking and drinking.
- ☐ Those who marry at an older age live a shorter life than those who get married at a younger age.
- ☐ People who marry at an older age are well prepared to take up marital roles.
- ☐ Young adults who are not about to marry are more likely to have unhealthy habits than those who are about to marry.

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Efficiency is all right in its place, in the shop, the factory, the store. The trouble with efficiency is that it wants to rule our play as well as our work; it won't be content to reign in the shop, it follows us home.

- ☐ Efficiency can become all pervading
- ☐ Efficiency does not always pay
- ☐ Efficiency can be more of a torture than blessing
- ☐ None of these

i Choose the answer option that arranges the given set of words in the 'most' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

- 1.Restaurant
- 2.Plan
- 3.Menu
- 4.Celebrate
- 5.Order

- ☐ 1,2,3,4,5
- ☐ 2,1,5,3,4
- ☐ 1,2,3,5,4
- ☐ 2,1,3,5,4

i The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question:
Among the four students - P, Q, R and S, who is the shortest?
Statements:
I) R is taller than Q, but smaller than P.
II) Q is taller than S.


- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient

i The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is/are sufficient in finding the solution to the problem.

Question

Problem question: When is Rahul's birthday?
Statements:
I) His birthday is before 25th and after 22nd November.
II) His birthday is after 23rd and before 26th November.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient

 Select the right option from the given alternatives.

Question

985 : 874 :: 763 : ?


- ☐ 641
- ☐ 542
- ☐ 722
- ☐ 652

 Decode the word(s) / pattern given in the question.

Question

If STUMP is coded as PQRJM, then PITCH is coded as:


- ☐ MFQZE
- ☐ QJUDI
- ☐ MEQAE
- ☐ RKVEK

 Find the missing number in the series.

Question

6, 9, ..., 24, 36

- ☐ 15
- ☐ 10
- ☐ 12
- ☐ 18

 Find the next number in the series.

Question

18, 19, 21, 24, ...


- ☐ 26
- ☐ 25
- ☐ 27
- ☐ 28

 Select the right option from the given alternatives.

Question

QPS : TSV :: IHK : ?

- ☐ LKN
- ☐ NQP
- ☐ MKN
- ☐ LOM

 Select the right option from the given alternatives.

Question

Pointing to a girl child in a photograph, a woman said, "Her mother's sister is the wife of my son". How is the woman related to the child?

- ☐ Mother
- ☐ Daughter
- ☐ Sister
- ☐ None of these

 Select the right option from the given alternatives.

Question

Radha is facing South. She turns 135° in the anticlockwise direction and then 45° in the clockwise direction. Which direction is she facing now?

- ☐ West
- ☐ North
- ☐ South
- ☐ East

 Select the right option from the given alternatives.

Question

Pointing to a man in a photograph, another man said, "He is the father of my daughter's son". How is the man in the photograph related to the man?

- ☐ Brother
- ☐ Son-in-law
- ☐ Father
- ☐ Son

 Select the right option from the given alternatives.

Question

I was facing West. I turned 125° in the clockwise direction and 10° in the anticlockwise direction. Which direction am I facing now?

- ☐ North-West
- ☐ East
- ☐ North
- ☐ North-East

 Based on the given passage find out which of the following statements can be **inferred** from the passage.

Question

Social scientists have found that people who marry young are seldom prepared for marital roles. Also the men and women who marry as young adults live longer than those who never marry. According to a study, young adults who are about to get married have fewer unhealthy habits, like smoking and uncontrolled drinking of alcohol, as compared with the other people of the same age.

- ☐ The institution of marriage forces young men and women to quit smoking and drinking.
- ☐ Those who marry at an older age live a shorter life than those who get married at a younger age.
- ☐ People who marry at an older age are well prepared to take up marital roles.
- ☐ Young adults who are not about to marry are more likely to have unhealthy habits than those who are about to marry.



Select the right option from the given alternatives.

Question

Philip was taking an evening stroll. He started walking north and walked for 50 meters, then he took a left turn and walked for another 20 meters, then he took a right turn and walked for 10 meters and sat on a bench there. In which direction does the bench lie from Philip's starting point?

- ☐ North-West
- ☐ South-East
- ☐ South-West
- ☐ North



Based on the given passage find out which of the following statements can be **inferred** from the passage.

Question

Social scientists have found that people who marry young are seldom prepared for marital roles. Also the men and women who marry as young adults live longer than those who never marry. According to a study, young adults who are about to get married have fewer unhealthy habits, like smoking and uncontrolled drinking of alcohol, as compared with the other people of the same age.


- ☐ The institution of marriage forces young men and women to quit smoking and drinking.
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- ☐ People who marry at an older age are well prepared to take up marital roles.
- ☐ Young adults who are not about to marry are more likely to have unhealthy habits than those who are about to marry.

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

From Chennai to Himachal Pradesh, the new culture vultures are tearing down acres of India's architectural treasures. Ancestral owners are often fobbed off with a few hundred rupees for an exquisitely carved door or window, which fetches fifty times that much from foreign dealers, and yet more from the drawing shop sophisticates of the Western Countries. The reason for such shameless rape of the Indian architectural wealth can perhaps, not wrongly, be attributed to the unfortunate blend of activist disunity and the local indifference.

- ☐ India provides a rich market for unscrupulous antique dealers
- ☐ Most Indian families have heirlooms which can be sold at high prices to Europeans and Americans
- ☐ Only Indians are not proud of their cultural heritage and are hungry for foreign currency that is easily available in return of artifacts
- ☐ The environment created by the activist disunity and local indifference is the reason for antique dealers to thrive in India

 Choose the answer option that arranges the given set of words in the '**most**' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

- 1.Key
- 2.Door
- 3.Lock
- 4.Room
- 5.Light-on

- ☐ 5,1,2,4,3
- ☐ 4,2,1,5,3
- ☐ 1,2,3,5,4
- ☐ 1,3,2,4,5



Choose the answer option that arranges the given set of words in the '**most**' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

1. Restaurant
2. Plan
3. Menu
4. Celebrate
5. Order

- ☐ 1,2,3,4,5
- ☐ 2,1,5,3,4
- ☐ 1,2,3,5,4
- ☐ 2,1,3,5,4



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is/are sufficient in finding the solution to the problem.

Question

Problem question: How is Sita related to Rita?

Statements:

- I) Gita is the sister of Rita.
- II) Gita is Sita's daughter.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question:

A more reactive metal can displace a less reactive metal from its salt solution. Which of the following is the most reactive?

Statements:

I) A can displace neither B nor C.

II) C can displace A.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient



Decode the word(s) / pattern given in the question.

Question

If STUMP is coded as PQRJM, then PITCH is coded as:

- ☐ MFQZE
- ☐ QJUDI
- ☐ MEQAE
- ☐ RKVEK



Find the next number in the series.

Question

2, 4, 12, 48, ...


- ☐ 480
- ☐ 240
- ☐ 960
- ☐ 340

 Choose the right answer.

Question

Pick the odd man out.

- ☐ STV
- ☐ XYA
- ☐ KKT
- ☐ BDE

 The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question:


Among the four students - P, Q, R and S, who is the shortest?

Statements:

I) R is taller than Q, but smaller than P.

II) Q is taller than S.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient

 The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

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- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient

 Choose the right answer.

Question

Pick the odd man out.

- ☐ ADBC
- ☐ MNPO
- ☐ TWUV
- ☐ PSQR

 Select the right option from the given alternatives.

Question

Coal : Burn :: Bomb :

- ☐ Explosion
- ☐ Fire
- ☐ Smoke
- ☐ Noise

 Decode the word(s) / pattern given in the question.

Question

In a certain language RIPPLE is written as 785514. What is the code of PILLER in that language?

- ☐ 561147
- ☐ 561174
- ☐ 581174
- ☐ 581147

 Decode the word(s) / pattern given in the question.

Question

If DEED is coded as 4554, then DICE is coded as:

- ☐ 4935
- ☐ 4839
- ☐ 3824
- ☐ 3935

 Find the next number in the series.

Question

20, 22, 26, 32, ...


- ☐ 34
- ☐ 40
- ☐ 36
- ☐ 38

 Select the right option from the given alternatives.

Question

Pointing to a lady, a man said, "She is the wife of my father's only son". How is the man related to the lady?


- ☐ Brother
- ☐ Cousin
- ☐ Husband
- ☐ Brother-in-law

 Find the missing term in the series.

Question

9, 3, 18, 6, 36, 12,


- ☐ 24
- ☐ 48
- ☐ 60
- ☐ 72

 Choose the correct answer.

Question

From the given choices select the odd one out.

- ☐ PRQ
- ☐ ACB
- ☐ TUV
- ☐ QSR

 The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question:


Among the four students - P, Q, R and S, who is the shortest?

Statements:

I) R is taller than Q, but smaller than P.

II) Q is taller than S.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient

 Find the next number in the series.

Question

2, 4, 12, 48, ...

- ☐ 480
- ☐ 240
- ☐ 960
- ☐ 340

 In the question symbols *, @, %, \$ and # are used with the following meaning :

'P \$ Q' means 'P is not greater than Q'

'P * Q' means 'P is neither smaller than nor greater than Q'

'P # Q' means 'P is neither greater than nor equal to Q'

'P % Q' means 'P is not smaller than Q'.

'P @ Q' means 'P is neither smaller than nor equal to Q'.

Assuming the statements to be true, find out which of the two conclusions I and II is/are definitely true.

Question

Statements


D % H, K * H, H \$ R

Conclusions

I. K \$ R

II. D % K


- ☐ Only conclusion I is true
- ☐ Only conclusion II is true
- ☐ Either conclusion I or II is true
- ☐ Neither conclusion I nor II is true

 Find the next number in the series.

Question

79, 64, 26, 15, ...

- ☐ 9
- ☐ 6
- ☐ 10
- ☐ 8

 Select the right option from the given alternatives.

Question

Sandhya walks straight from point A to B which is 2 kms away. She turns left, at 90° and walks 8 kms to point C, where she turns left again at 90° and walks 5 kms to point D. At D she turns left at 90° and walks for 8 kms to point E. What is the distance between A and E?


- ☐ 2 km
- ☐ 3 km
- ☐ 5 km
- ☐ 8 km

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Whether we look at the intrinsic value of our literature, or at the particular situation of this country, we shall see the strongest reason to think that of all foreign languages, the English language is that which would be the most useful to our native subjects.

- ☐ The speaker is addressing an issue related to a colonial empire
- ☐ The speaker has the good of the nation at heart
- ☐ The speaker is a die-hard colonist
- ☐ None of these

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

Education is the gateway to everyone's own brave new world. When Raja Ram Mohan Roy pursued Sanskrit, Arabic, French and English with equal zeal in the 19th century, his inner compulsion was to dispel the darkness which had kept his era in thrall.

- ☐ Inner darkness results due to the circumstances prevalent in an era. Education can do something about it.
- ☐ Any era has its own compulsions and difficulties. Education helps to overcome them so the subjects of education should be suitable, in keeping with the times.
- ☐ Not everyone wants to bring about a change in the world according to Raja Ram Mohan Roy. Education is the key to it.
- ☐ Keeping an era in thrall was the inner compulsion of Raja Ram Mohan Roy.

Passage

- (i) Tom, Joy and John are honest.
- (ii) Tom, Jack and Michael are ambitious.
- (iii) Michael and Joy are hardworking.
- (iv) Joy, Jack and John are intelligent.



Answer the question based on the given information.

Question

Which one of the following persons is neither hardworking nor intelligent?

- ☐ Michael
- ☐ Jack
- ☐ John
- ☐ Tom

Passage

- (i) Tom, Joy and John are honest.
- (ii) Tom, Jack and Michael are ambitious.
- (iii) Michael and Joy are hardworking.
- (iv) Joy, Jack and John are intelligent.



Answer the question based on the given information.

Question

Which one of the following persons is having any three qualities?

- ☐ John
- ☐ Jack
- ☐ Tom
- ☐ None of the above

Passage

- (i) Tom, Joy and John are honest.
- (ii) Tom, Jack and Michael are ambitious.
- (iii) Michael and Joy are hardworking.
- (iv) Joy, Jack and John are intelligent.



Answer the question based on the given information.

Question

Which one of the following persons is not hardworking?

- ☐ Joy
- ☐ Michael
- ☐ Cannot be determined
- ☐ None of the above

Passage

- (i) Tom, Joy and John are honest.
- (ii) Tom, Jack and Michael are ambitious.
- (iii) Michael and Joy are hardworking.
- (iv) Joy, Jack and John are intelligent.



Answer the question based on the given information.

Question

Which one of the following persons is neither honest nor intelligent but is ambitious?

- ☐ Jack
- ☐ Tom
- ☐ Michael
- ☐ John



Choose the answer option that arranges the given set of words in the 'most' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

1. Earn
2. Shopping
3. Boy
4. Money
5. Job

- ☐ 3, 1, 5, 4, 2
- ☐ 3, 4, 5, 1, 2
- ☐ 3, 5, 1, 4, 2
- ☐ 2, 3, 5, 1, 4



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question:

Vikas ranks 9th in the class. How many students are there in the class?

Statements:

I) His friend got the 35th rank which is the last rank.

II) His rank from the last is 27th.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question:

A more reactive metal can displace a less reactive metal from its salt solution. Which of the following is the most reactive?

Statements:

I) A can displace neither B nor C.

II) C can displace A.

- ☐ Statement I alone is sufficient
- ☐ Statement II alone is sufficient
- ☐ Both statements put together are sufficient
- ☐ Both the statements even put together are not sufficient
- ☐ Either of the statements is sufficient

 Choose the correct answer.

Question

From the given choices select the odd one out.


- ☐ BDF
- ☐ MQT
- ☐ HKN
- ☐ PTX

 Choose the correct answer.

Question

From the given choices select the odd one out.


- ☐ BCEH
- ☐ PQSV
- ☐ CDGK
- ☐ STVY

 Select the right option from the given alternatives.

Question

Looking at a man's portrait, Harsh said, "His mother is the wife of my father's son. Brothers and sisters I have none." At whose portrait was Harsh looking?

- ☐ His son's portrait
- ☐ His cousin's portrait
- ☐ His uncle's portrait
- ☐ His nephew's portrait
- ☐ None of these

 Select the right option from the given alternatives.

Question

A man travels 3 kms to the west, turns left and goes 3 kms, turns right and goes 1 km, again turns right and goes 3 kms. How far is he from the starting point?

- ☐ 7 kms
- ☐ 6 kms
- ☐ 5 kms
- ☐ 4 kms

 Choose the correct answer.

Question

From the given choices select the odd one out.

- ☐ DFE
- ☐ PRQ
- ☐ MPN
- ☐ SUT

 Find the missing term in the series.

Question


8, 8, 15, 23, 38,

- ☐ 61
- ☐ 57
- ☐ 62
- ☐ 59

Question

From the given choices select the odd man out.

- ☐ FU
- ☐ DW
- ☐ CX
- ☐ NR

 Select the right option from the given alternatives.

Question

Introducing a man, a woman said, "His wife is the only daughter of my father." How is the man related to the woman?

- ☐ Husband
- ☐ Uncle
- ☐ Father-in-law
- ☐ Father



Select the right option from the given alternatives.

Question

A baby crawls 12 feet towards east and then 4 feet towards south. He then crawls 9 feet towards west. How far is he from his initial position?

- ☐ 2 feet
- ☐ 9 feet
- ☐ 5 feet
- ☐ 16 feet



Select the right option from the given alternatives.

Question

A baby crawls 8 feet towards west and then 8 feet towards north. It then moves 14 feet towards east. How far and in which direction is the baby from the starting point?

- ☐ 8 feet towards east
- ☐ 10 feet towards north-east
- ☐ 6 feet towards east
- ☐ 10 feet towards south-east



Select the right option from the given alternatives.

Question

A lady runs 18 kms towards east and then 24 kms towards north. How far is she from her starting point and in which direction?

- ☐ 42 kms north-east
- ☐ 42 kms east
- ☐ 6 kms east
- ☐ 30 kms north-east



Choose the correct answer.

Question

A man goes to the park and sees a girl who he recognized to be his relative. The girl was the daughter of his sister's husband's wife. How is the girl related to the man?


- ☐ Niece
- ☐ Sister-in-law
- ☐ Sister
- ☐ Aunt

 Based on the given passage find out which of the statement can be **inferred** from the passage.

Question

From Chennai to Himachal Pradesh, the new culture vultures are tearing down acres of India's architectural treasures. Ancestral owners are often fobbed off with a few hundred rupees for an exquisitely carved door or window, which fetches fifty times that much from foreign dealers, and yet more from the drawing shop sophisticates of the Western Countries. The reason for such shameless rape of the Indian architectural wealth can perhaps, not wrongly, be attributed to the unfortunate blend of activist disunity and the local indifference.


- ☐ India provides a rich market for unscrupulous antique dealers
- ☐ Most Indian families have heirlooms which can be sold at high prices to Europeans and Americans
- ☐ Only Indians are not proud of their cultural heritage and are hungry for foreign currency that is easily available in return of artifacts
- ☐ The environment created by the activist disunity and local indifference is the reason for antique dealers to thrive in India

 Based on the given passage find out which of the following statements can be **inferred** from the passage.

Question

Email overload has of-late become a great cause of concern in all organizations. We have reached a stage where our email habits control us. We are obsessed with checking our mails every now and then. We feel bored of working and we glance into our mailbox hoping to have received some "scintillating" mail. Obviously, it also gives us an illusionary impression that we are working. Not missing any mail and replying to each one of them has become a custom. Our addiction to this leads to our ignorance of deadlines, meetings, personal chit chat with fellow employees. It's a shame that we have inculcated a habit of reading mails but not of taking timely actions on the mails.

- ☐ Employees find reading mails to be more interesting than working.
- ☐ Replying to each and every mail is not a good habit.
- ☐ Addition of reading and replying to every mail may have adverse effect on our performance.
- ☐ All mails are sent on the premise that timely action be taken on them.

 Choose the answer option that arranges the given set of words in the 'most' meaningful order. The words when put in order should make logical sense according to size, quality, quantity, occurrence of events, value, appearance, nature, process etc.

Question

1. Tajmahal
2. India
3. Asia
4. Agra
5. Uttar Pradesh

- ☐ 1,5,4,2,3
- ☐ 1,4,2,5,3
- ☐ 3,2,4,5,1
- ☐ 3,2,5,4,1



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem question: How many sisters does Mamta have?

Statements:

I) Mamta does not have any brother

II) Mamta's mother has four daughters

- ☐ Statement I alone is sufficient in answering the problem question
- ☐ Statement II alone is sufficient in answering the problem question
- ☐ Both statements put together are sufficient in answering the problem question
- ☐ Both the statements even put together are not sufficient in answering the problem question
- ☐ Either of the statement is sufficient in answering the problem question



The question consists of a problem question followed by two statements I and II. Find out if the information given in the statement(s) is sufficient in finding the solution to the problem.

Question

Problem Question: There are four friends Akash, Manoj, Nitesh and Piyush. They are standing in increasing order of their heights facing towards North. At what position is Manoj standing?

Statements:

I. Akash is taller than Piyush and Piyush is taller than Manoj. Manoj is not the shortest.

II. Nitesh is smaller than Manoj and Piyush. Nitesh is the shortest and Piyush is the tallest.

- ☐ I alone is sufficient while II alone is not sufficient
- ☐ II alone is sufficient while I alone is not sufficient
- ☐ Either I or II is sufficient
- ☐ Neither I nor II is sufficient
- ☐ Both I and II together are sufficient