1. ab - cc - abb - cc - bbc - c
   (1) abcca   (2) bccba   (3) bcaba   (4) bccac
   Answer (4)
   Solution
   ab – cc – abb – cc – bbc – c
      b   c   c   a   c

2. - xyx - xxy - xxx - xxy - y
   (1) xyxyx   (2) xxyyy   (3) xxyxy   (4) yyyyx
   Answer (3)
   Solution
   - xy x – x xy – xxx – xxy - y
   x   x   y   x   y

3. M – MN – MNNN – NNN – MNN
   (1) NNMN   (2) MMNN   (3) NNNN   (4) MNMN
   Answer (1)
   Solution
   M – MN – MNN – MNN – MNN

4. Ecology is related to environment in the same way as Histology is related to
   (1) Hormones   (2) Tissues   (3) Bones   (4) Histology
   Answer (2)
   Solution
   Histology y $\rightarrow$ study of tissues

   Questions 5- 6: Find the missing number in the given series

5. 17, 33, 70, 131, 278?
   (1) 581   (2) 531   (3) 541   (4) 575
   Answer (2)
   Solution
   17, 33, 70, 131, 278
   $17 \rightarrow 17 \times 2 - 1^2 = 34 - 1 = 33$
   $33 \rightarrow 33 \times 2 + 2^2 = 66 + 4 = 70$
   $70 \rightarrow 70 \times 2 - 3^2 = 131$
   $131 \rightarrow 131 \times 2 + 4^2 = 278 \therefore 2 \times 278 - 5^2 = 531$

6. 5, 25, 61, 113, 181?
   (1) 265   (2) 375   (3) 275   (4) 365
   Answer (1)
   Solution
   5, 25, 61, 113, 181?
    V V V   V
   20 36 52 16
   $\therefore$ 68 16 = 81
   181 + 84 = 265
   $\therefore$ 265

Questions 7 – 9

7. If ROYAL is coded as 18, 4, 25, 1, 12. What is the code for LIVES?
   (1) 12, 4, 23, 5, 8   (2) 12, 2, 19, 22, 1   (3) 12, 4, 1, 15, 22   (4) 12, 3, 22, 2, 19
   Answer (4)
   Solution
   ROYAL → 18   4   25   1   12
   Lt AEIOU → 123   45   (vowels)
   ∴ YEAR → 25   2   1   18
   Vowels
R → 18	Lt A → 1	∴ L → 12
O → 4	E → 2	I → 3
Y → 25	I → 3	V → 22
A → 1	O → 4	E → 2
L → 12	U → 5	S → 19
   ∴ 12, 3, 22, 2, 19

8. If DIVE is coded as 9, 19, 45, 11. What is the code for YEAR?
   (1) 51, 11, 3, 37   (2) 25, 11, 5, 37   (3) 51, 11, 5, 36   (4) 25, 11, 3, 36
   Answer (1)
   Solution
D = 4 → 2x 4 + 1 = 9	∴ Y = 25 → 2x 25 + 1 = 51
1 = 9 = 2 x 9 + 1 = 19	E= 5 → 2x 5 + 1 =11
V = 22 = 2 x 22 + 1 = 45	A = 1 → 2x + 1 +=3
E = 5 = 2 x 5 + 11 = 11	R = 18 → 2 x 18 + 1 = 37
                          51, 11, 3, 37

9. If POCKET is coded as JKWOUF, what is the code word for BEAUTY?
   (1) XUYEFA   (2) YXZFGA   (3) YTZGVB   (4) UYXAFE
   Answer (1)
   Solution
POCKET → JKWOUF	BEAUTY =?
ic P → 16 → 26 – 16 = 10 → J	∴ B → 2 → 26 – 2 = 24 → X
O → 15 → 26 – 15 = 11 → K	E → 5 → 26 – 5 == 21 → U
C → 3 → 26 – 3 = 23 → W	A → 1 → 25 – 1 = 25 → Y
K → 11 → 26 – 11 == 15 → O	T → 20 → 26 – 20 = 6 → R
T → 20 → 26 – 20 = 6 → F	y – 25 → 26 – 25 = 1 → A

10. In Vinod's bag, except six books all remaining books all remaining books are English books and except six books all remaining books are Malayalam books. Then totally how many books are there in Vinod's bag?
    (1) 9   (2) 10   (3) 15   (4) 12
    Answer (1)
    Solution
    Lt Books are Mt, Mt, Mt, Eg, Eg, E, Mr, Mr, Mr ∴ Total no of Books = 9
   In there Except 6, Remaining are Maths
           "   "   "   English
                                Malayalam

Questions 11 – 14: Read the following information and answer the question 11 – 14 based on it

(i) The length, breadth and height of a rectangular piece of wood are 4 cm, 3 cm are 5 cm respectively
(ii) Opposite sides of 5 cm x 4 cm are coloured in white
(iii) Opposite sides of 4 cm x 3 cm are coloured in black
(iv) Rest 5 cm x3 cm are coloured in yellow in both sides
(v) Now the places are cut in such a way that a cube 1 cm x 1 cm x 1cm will be made
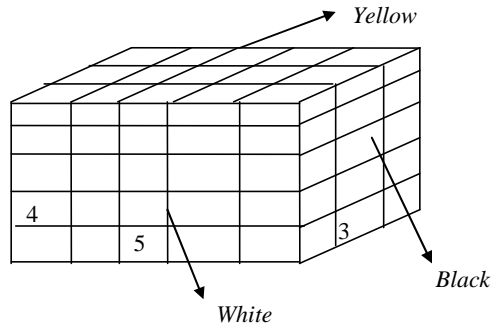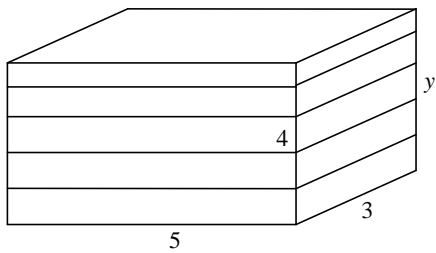
11. How many cubes shall have only one colour?
    (1) 20   (2) 22   (3) 18   (4) 16
    Answer (2)
    Solution
    Cubes that have only our colour = 12 + 4 + 6 = 22

12. How many cubes have all the three colours?
    (1) 10   (2) 12   (3) 8   (4) 6
    Answer (3)
    Solution
    Cube that have three colour = 8

13. How many cubes shall not have any colour?
    (1) 6   (2) 8   (3) 10   (4) 12
    Answer (1)
    Solution
    Cube that have three on colour 60 – (8 + 24 + 22) = 6

14. How many cubes shall have only two colours white and yellow in their tow sides?
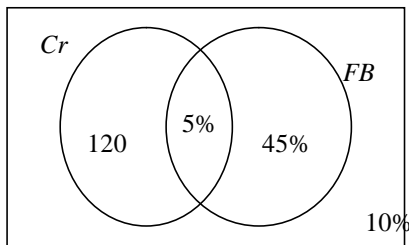   (1) 10   (2) 14   (3) 16   (4) 12
    Answer (4)
    Solution
    Cube that one white are yellow = 12

Questions 15 – 17: In a region, it was observed that 120 people liked only cricket 45% of the people liked only football 5% of the people liked both cricket and football. 10% of the people liked neither cricket nor football

ie 100% - (5% + 45% + 10%) = 100% - 60%
                            = 40%
40% of total = 120
        Total = 300

15. How many people like exactly one game?
    (1) 255   (2) 180   (3) 165   (4) 170
    Answer (1)
    Solution
    Exactly are same = 120 + 45% of 300
                    = 120 + 135
                    = 255

16. How many people do not like any of the two games?
    (1) 10   (2) 20   (3) 30   (4) 40

    Answer (3)

    Solution

    Do not like any same = 10T of total
    $$= 10\% \text{ of } 300$$
    $$= 30$$

17. How many people like only football?
    (1) 100   (2) 135   (3) 145   (4) 155

    Answer (2)

    Solution

    Only foot ball = 45% = $\dfrac{45}{100}$ x 300 = 135

Questions 18 – 19: Given below is a series of letters, numbers and symbols. Study the series carefully and answer the questions $A\Delta\varnothing B3C8F\sqcup KW\#*6N5*\Uparrow P\!A\Delta7B45\sqcup Q6\Uparrow B\sqcup$

L = A, B, C, F, K, W, N, P, Q = 9

18. What is the ratio between the letters and numbers in the series? If a letter or number has been used more then once, it is to be counted as only
    (1) 2: 1   (2) 5: 3   (3) 4: 3   (4) 3: 2

    Answer (4)

    Solution

    Number = 3, 8, 6, 5, 7, 4 = 6
    9: 6= 3: 2

19. How many letters have symbols on their left as well as on their right?
    (1) 1   (2) 2   (3) 3   (4) 4

    Answer (1)

    Solution

    Conceptual

Questions 20 – 21: Which of the following will come in the position of (?)

20. 4A, 10D, 22G, 46J, 94M?
    (1) 168N   (2) 128P   (3) 190P   (4) 156L

    Answer (3)

    Solution

    4A, 10D, 224, 465, 94M
    4, 10, 22, 46, 94   A, D, G, J, M
    4x2 + 2 = 10   1 4 7 10 13
    10x 2 x 2 = 22   ∴ 13 + 3 = 16
    22x 2 + 2 = 46   = P
    46 x 2 + 2 =94
    94 x 2 + 2 = 190   ∴ Answer = 190P

21. 2Z57Y714X923W1134V13?
    (1) 45U14   (2) 47U15   (3) 27W24   (4) 47V14

    Answer (2)

    Solution

    2Z5, 7Y7, 14 x 9, 23W11, 34V13

2 5 = 9	5	Z
7 + 9 = 14	7	Y
14 + 9 = 23	9	X
23 + 11 = 34	11	W
34 + 13 = 47	13	V
	15	U

    ∴ 47U15

Questions 22 -24: Seven towns $T_1, T_2, T_3, T_4, T_5, T_6$ and T_7 are situated as follows
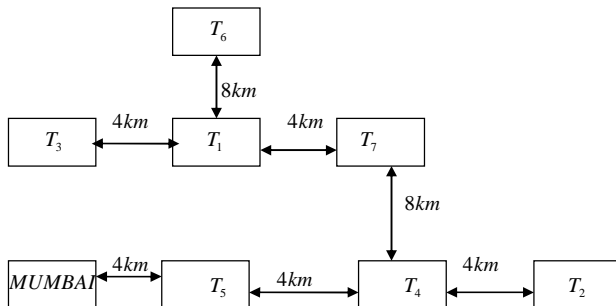
T_5 is 8 km to the west of T_2

T_6 is 8 km to the north of T_1

T_4 is 8 km to the south of T_7

T_7 is 8 km to the east of T_3

T_3 is 4 km to the west of T_1

T_4 is exactly in the middle of T_2 and T_5

22. How far is T_1 from T_7 ?

(1) 8 km   (2) 4 km   (3) 6 km   (4) 12 km

Answer (2)

Solution

$T_1 T_7 = 4km$

23. Raju starts from T_1 and goes to Mumbai via T_3 how much distance was covered by Raju if Mumbai is 4 km to the west of T_5 ?

(1) 6 km   (2) 8 km   (3) 4 km   (4) 12 km

Answer (4)

Solution

T_1 to MUMBAI via T_3 = 4 + 8 = 12km

24. If Mumbai is located 4 km to the west of T_3 how far it would be form T_4

(1) 4 km   (2) 12 km   (3) 8 km   (4) 6 km

Answer (3)

Solution

T_4 to Mumbai = 4 + = 8 km

Question: 25

25. If ⌐ represents'+'

X represents'-'

S represents 'X'

∪ represents'÷'

∅ represents'=', which of the following is correct?

(1) 9 X 2 ⌐ 10 ∪ 3 ∅ 14 S 4   (2) 9 ⌐ 2 S 10 X 3 ∅ 14 ∪ 4

(3) 9 S 4 X 14 ⌐ 10 ∪ 2 ∅ 27   (4) 9 ∪ 3 X 2 ⌐ 10 ∅ 14 S 4

Answer (3)

Solution

9 S 4 X +14 ⌐ 10 ∪ 2 ∅ 27

$$\Rightarrow (9 \times 4) - 14 + (10 \div 2) = 27$$

$$\Rightarrow 36 - 14 + 5 = 27$$

$$27 = 27$$

Question: 26 Read the information and answer the question No 26

Find friends R, S, T, U and X wore shirts of brown, yellow, green, pink and blue colours and shorts of white, black, grey, blue and yellow colours

Nobody wore shirt and shorts of same colour

T wore yellow shorts and U wore blue shirt

The one who wore yellow shirt wore white shorts and one who wore blue shots wore pink shirt

R wore black shorts and brown shirt

X did not water pink shirt

26. Who wore blue shorts?
(1) T   (2) U   (3) S   (4) X
Answer (3)
Solution

Shirts → Br.	Yel	Grn → X	Pink → No X	Blue → T
Short → Wht	Blk	Grey	Blue → S	Yellow

Questions 27- 28: The numerals are given on the basis of some rule and one space is marked by (?). Find the correct answer from the four alterative to replace the question mark

27.
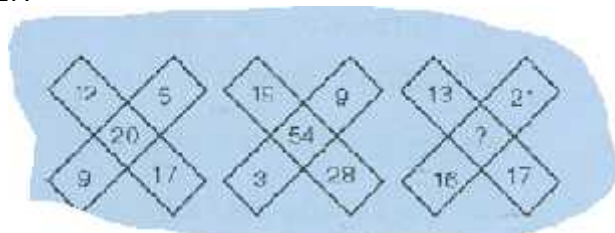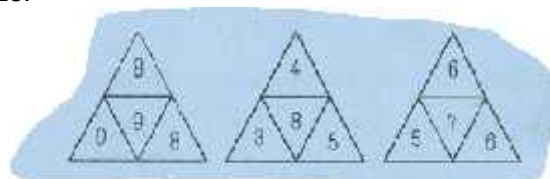

(1) 15   (2) 20   (3) 23   (4) 40
Answer (2)
Solution

17 − 12 = 5	28 − 19 = 9	17 − 13 = 14
9 − 5 = 4	9 − 3 = 6	21- 16 = 5
5 x 4 = 20	9 x 6 = 54	4 x 5 = 20

28.

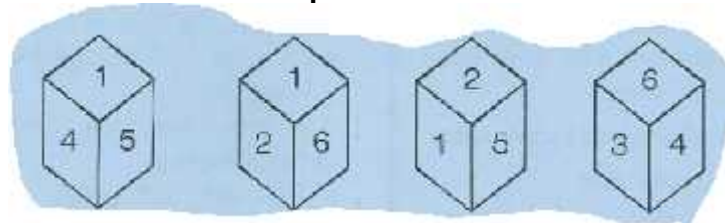
(1) 2   (2) 3   (3) 4   (4) 5
Answer (4)
Conceptual

Question 29: is bases on various faces of a cube. Six sides of cube are numbered 1 to 6. Study the faces and answer the questions
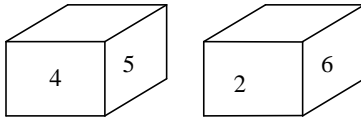
29. Which number is on opposite of 1?

(1) 3   (2) 4   (3) 5   (4) 6

Answer (3)

Solution

$4 \to 2$ opp to 1 = 3
$5 \to 6$
$1 \to 3$

30. What letter should replace the question mark?

F	J	P	L	G	P	K
R	K	F	I	N	F	J
X	F	V	G	U	J	?

(1) U   (2) A   (3) K   (4) 1

Answer (3)

Solution

$6 \overset{\oplus}{_F}$	$10 \overset{-}{_5}$	$16 \overset{\oplus}{_P}$	$12 \overset{-}{_2}$	$7 \overset{\oplus}{_4}$	$\overset{-}{_P}$	$\overset{\oplus}{_K} 11$
18R	4D	6F	9 1	14N	F	J 10
+ 24 X	6F	22V	3C	21U	J	? 21

$\therefore 21 \to U$

Question 31

	0	1	2	3	4	5	6	7	8	9
0	A	Q	E	R	C	X	O	N	E	H
1	D	G	B	F	Q	P	D	Y	K	M
2	X	M	L	M	K	P	C	J	W	V
3	N	P	U	S	B	Q	I	G	B	F
4	O	C	L	G	W	Y	H	T	U	A
5	H	I	Y	K	R	S	L	F	I	E
6	Z	N	O	V	J	A	G	J	Z	D

The columns of the matrix are numbered from 0 to 9 and rows are numbered form 0 to 6. A letters form this matrix can be represented first by its row and next by its column. For example, N can be represented by 30 or 61 etc. Now find the answer for the following question

31. Identify the set of numbers corresponding to the word MATCH

(1) 23, 10, 43, 40, 56   (2) 21, 49, 43, 41, 64   (3) 21, 65, 47, 26, 50   (4) 19, 46, 47, 04, 46

Answer (3)

Solution

MATCH $\to$ 21, 65, 47, 26, 50

32.

Question 32: In the following question two statements are followed by four conclusions numbered I, II, III and IV. You have to take the two given statements to be true even if they seem to be at variance form commonly known facts. Read all the conclusions together and then decided which of the given conclusions logically follows form the two given statements

Statements

(a) All red are green
(b) All green are white

Conclusions

(i) Some green are red
(ii) Some white are red
(iii) Some red are not white
(iv) All white are green

(1) Only I and II follows
(2) Only II and III follows
(3) Only I and IV follows
(4) Only I and IV follows
Answer (1)
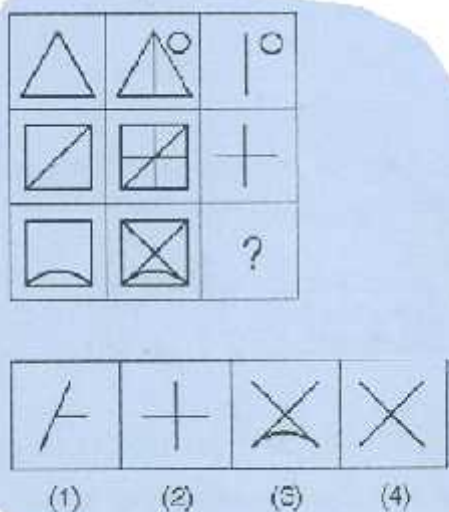**Solution**
Conceptual

Questions 33 – 34: Each of the items 33-34 consists of a square of 9 cells in three rows and three columns. The designs in each row or column follow the same rule. Choose the correct answers form among the given alternatives to suit the cell indicated by the question mark
33.

Answer (4)
Solution
Conceptual
34.
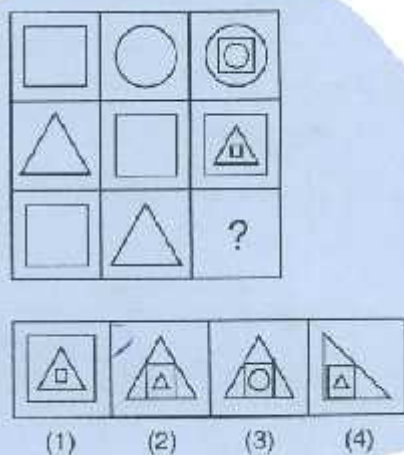
Answer (2)
Solution
Conceptual

Questions 35 – 36: P, Q, R, S, T, U are six members of a family. P is son of R and T is the daughter of P, S is the daughter of U, who is the mother of T, Q is the spouses of R

$$A = B - C \qquad R = Q$$
$$\quad\;\; | \qquad\qquad\quad |$$
$$\quad\; D \qquad\qquad P - U$$
$$\quad\;\; | \qquad\qquad\quad |$$
$$\;\; E - F \qquad\quad T \quad S$$
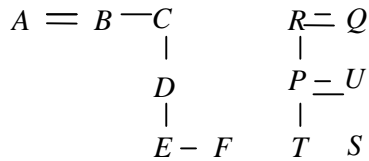
Here □→ *male*

◯ —→ *female*

35. How many male members are in the family?
    (1) 1   (2) 2   (3) 3   (4) 4

    Answer (2)
    Solution
    Males = p and (either R or Q) = 2

36. Which of the following pairs represents parents?
    (1) PR   (2) RT   (3) QT   (4) PU

    Answer (4)
    Solution
    Pairs = (P, U) & (R, Q) = 2
            PU

Questions 37 – 38: in each of the questions a problem figure is followed by four answer figures. The problem figure is embedded in one of the answer figures. Find out that answer figure
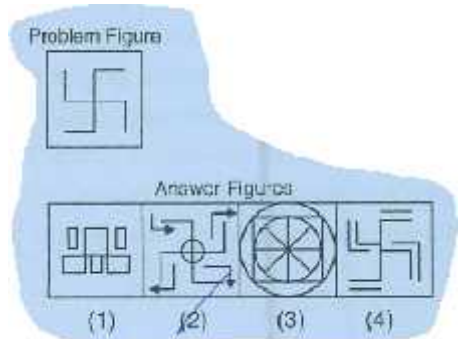
37.
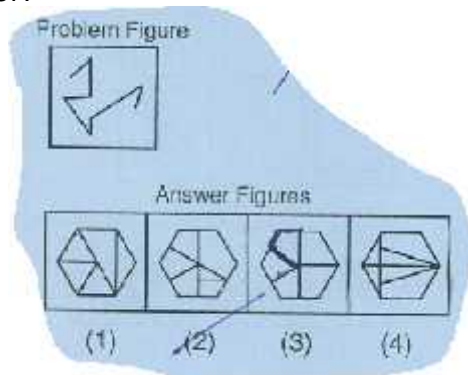
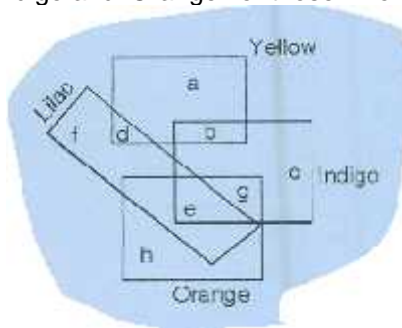**Answer (2)**
Solution
Conceptual

38.

Answer (3)
Solution
Conceptual

39.

Question 39: In the following diagram, there are four rectangles labeled as Liac, Yellow, Indigo and Orange. Rectangle 'Lilac' represents the persons who like Lilac, 'Yellow' for those who like Yellow, 'Indigo' for those who like Indigo and 'Orange' for those who like Orange. Study the diagram and carefully answer the question

Persons who like Yellow and Lilac but not Indigo?

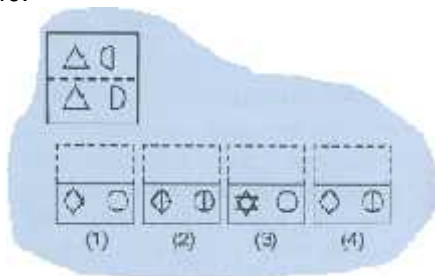   (1) d   (2) f   (3) a   (4) b

Answer (1)
Solution
Conceptual

Questions 10 – 41: In each of the questions a transparent sheet with a pattern is given. Find out from among the given alternatives as to how the pattern would appear when the transparent sheet is folded along the dotted line
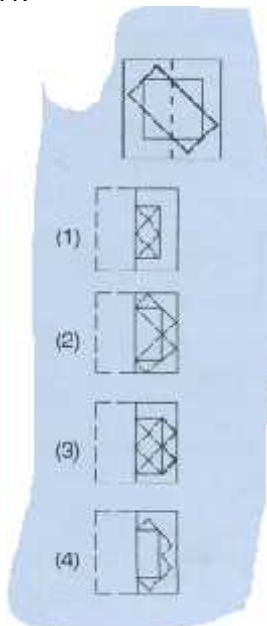
40.

Answer (3)
Solution
Conceptual

41.

Answer (4)
Solution
Conceptual

Questions 42: Read the information carefully and answer the question 42

P ⊔ Q means P is the brother of Q
P Δ Q means P is the father of Q
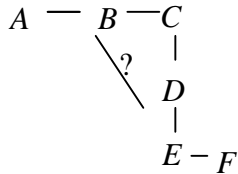P + Q means P is the mother of Q
P ∉ Q means P is the husband of Q
P − Q means P is the sister of Q

42. Four statements 1, 2, 3, 4 are given which statement is correct form the
Answer (3)
Solution

$$A \not\in B - C\Delta + E \sqcup F$$

∴ B is aunt of D

Expression

A ∉ B − C Δ +E ⊔ F

Statements
(1) C is the father or E   (2) D is the grandmother of F   (3) B is the aunt of D   (4) A is the father of D

Questions 43 – 45: In the problem figures in each question there is a definite relationship between the first tow figures. From the set of the four answer figures given, find the figure that would establish the same relationship between the next tow figures
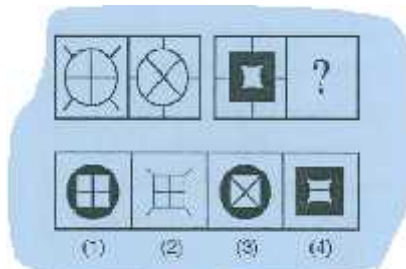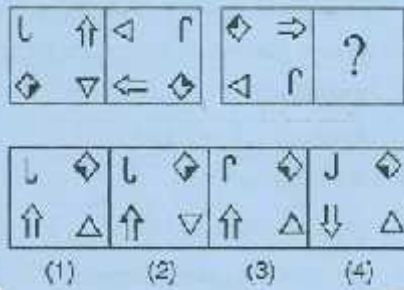
43.
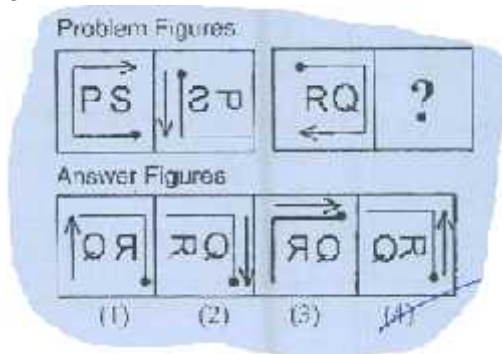
Answer (4)
Solution
Conceptual

44.

Answer (4)
Solution
Conceptual

45.

Answer (2)
Solution
Conceptual

46. A piece of paper is folded and punched as shown below in the problem figures. How will it appear when opened? Choose your answer from the answer figures
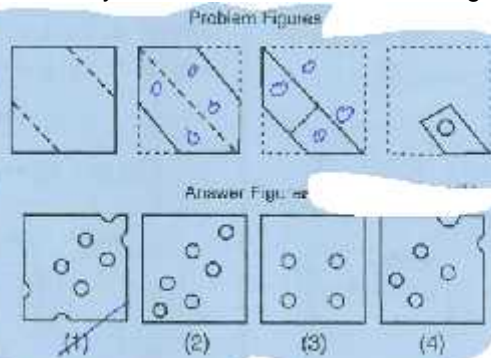
Answer (2)
Solution
Conceptual

47. Find the mirror image of the word 'PIONEER;

Answer (2)
Solution
Conceptual

48. Find the number of triangles in the figure

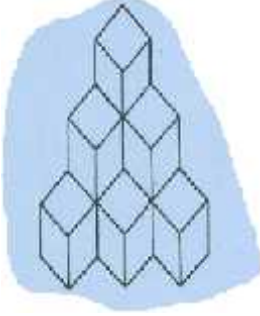(1) 32   (2) 40   (3) 48   (4) 44

Answer (2)
Solution
Conceptual

49. How many cubes are there in the following figure?

(1) 5 (2) 9 (3) 10 (4) 12

Answer (3)
Solution
Conceptual

50. A mother said to her son " I was as old as you are at preset ant the time of your birth". If the mother's age is 36 years now the son's age 6 years back was
(1) 10 (2) 12 (3) 14 (4) 13

Answer (2)
Solution
When by born, let Mother's age = X
∴ After 'y' years,
Mother's age = x = y
Son's age = y
But x = y
Given x + y = 36
    2x = 36
    X = 18
∴ Son's are years back = 18 – 6 = 12

Language Test

Questions (51 – 55): Read the following passage and choose the correct option from those given below to answer the questions. Detective stories tend to glorify crime murders, gangsters and crooks of all kinds who are described as tough, cunning and courageous individuals who know how the take care of themselves and how to get what they want. In James Mc Cain's the postman Always Rings Twice, for instance, the villain is much more impressive than his victim. He is casual, brave, smart and successful with women. It is true that he finally gets caught. But he is punished for a crime that h did not commit, so that his conviction is hardly a triumph of justice. Besides, looking back over the exciting life of the criminal, the reader might conclude that it was worth the risk

51. The passage mentions James McCain as
(1) An author of detective stories (2) Brave, smart and successful with women
(3) Tough, cunning and courageous (4) Being more impressive then others
Answer (1)

52. Murderers, gangsters and crooks _____
(1) Always do not manage to get away (2) Are often glorified in detective stories
(3) Are wise then their victims (4) Know how to escape from law always
Answer (2)

53. A criminal in a detective story generally gets caught _____
(1) For the crimes he committed (2) Because of his careless mistakes
(3) Because the police is smarter then the criminals (4) for the crimes he did not commit
Answer (4)

54. According to the passage, the life of a criminal is
(1) Exciting (2) Hardly worth the risk
(3) Seldom presented in the right perspective (4) A triumph of justice
Answer (1)

55. The passage tells that detective stories
    (1) Make interesting reading
    (2) Are hardly worth reading
    (3) Encourage readers to condemn crimes
    (4) Tend to create wrong notion about crime and punishment
    Answer (4)

Questions 56 – 60: Read the following poem and answer the questions given after it. The Eagle He clasps the crag with crooked hands. Close to the sun in lonely lands. Ringed with the azure world he stands. The wrinkled sea beneath him crawls. He watches form this mountain walls. And like a thunderbolt he falls

56. What is the eagle doing in the poem?
    (1) Dying of old age
    (2) Hunting the prey
    (3) Learning joyfully to fly
    (4) Keeping watch over the young ones
    Answer (2)

57. What does 'azure world' refer to?
    (1) Forest   (2) The sky   (3) The cliff   (4) Nature
    Answer (2)

58. 'The wrinkled sea beneath him crawls'. What does the poet mean by 'crawls?
    (1) The movement of the waves
    (2) The roaring of the sea
    (3) The clasping of the prey
    (4) the fight of the bird
    Answer (1)

59. The rhyme scheme followed in the poem is _____
    (1) ab ab ab   (2) ba ba ba   (3) aaa bbb   (4) bbb aaa
    Answer (3)

60. "He clasps the crag with crooked hands". The line is an example for
    (1) Rhyming words   (2) Assonance   (3) Simile   (4) Alliteration
    Answer (4)

61. In the question below, there are six sentences. The first and the last sentences are given. Find the order in which the sentences P, Q, R and S will appear in the paragraph to make it a meaningful one

S1. In 1739, Nadir Shah, the mighty king of Iran, invaded India

S2. _____

S3._____

S4._____

S5._____

S6. The Peacock throne built by Shah Jahan was also taken away by him

P → After a stay of two months, the went back to Iran

Q → He defeated the Mughal army in the bate of karnal

R → He took with him immense wealth as well as the Kohinoor diamond

S → This was followed by the cruel massacre and reckless plunder of Delhi
    (1) SPRQ   (2) QPSR   (3) RQPS   (4) QSPR
    Answer (4)

Question 63 – 64: Choose the word which best fills the blank from the four options given
62. The state in which the few govern the may is
    (1) Monarchy   (2) Oligarchy   (3) Plutocracy   (4) Autocracy
    Answer (2)

63. Air pollution can
    (1) Alleviate   (2) Alienate   (3) Abdicate   (4) Aggravate
    Answer (4)

64. identify the set of words which are only nouns
    (1) Pompous, ridiculous, photography   (2) Penance, science, porous
    (3) Analysis, philosophy, thesis   (4) Poisonous, vocalize, stupid
    Answer (3)

65. Although Prakash never learned to read, his exceptional memory and inquisitive mind made him an _____ person
    (1) Apathetic   (2) Indolent   (3) Imbecile   (4) Erudite
    Answer (4)

66. The survival of mankind itself in danger due to the _____ of atomic ad nuclear weapons
    (1) Regularization   (2) Provocation   (3) Proliferation   (4) Exploration
    Answer (3)

67. Mary was attacked by a _____
    (1) Swarm   (2) Herd   (3) Troop   (4) Crowd
    Answer (1)

68. "Meet me at the new building _____ at noon", the architect said
    (1) Sight   (2) Cite   (3) Site   (4) Seat
    Answer (3)

69. That which cannot be corrected is _____
    (1) Incomprehensible   (2) Indelible   (3) Illegible   (4) Incorrigible
    Answer (4)

Question 70 – 74: In the following passage there are some blanks that are numbered. Fill in the blanks by selecting the most appropriate word from the given options. The body were _____ (120) _____ (121) after months of cleaning and packing, they were moving into their new home. Boxes lay in a neat ____ (122) in the hall of their old home, full of their clothes, toys and books. When the removal van arrived, they helped to big and _____ (123) movers carry the light boxes to the van. Their new house was just _____ (124) blocks away from their school

70. (1) Annoyed   (2) Worried   (3) Excited   (4) Horrified
    Answer (3)

71. (1) Finally   (2) Firstly   (3) Hardly   (4) Rarely
    Answer (1)

72. (1) Bunch   (2) Bundle   (3) Pack   (4) Pile
    Answer (4)

73. (1) Scrawny   (2) Weedy   (3) Lanky   (4) Burly
    Answer (4)

74. (1) Few   (2) A few   (3) Many   (4) Less
    Answer (2)

Questions 75 – 76: Select the meaning of the given phrase/idioms

75. A man of straw
    (1) A man gifted with talents   (2) A greedy man
    (3) A man of little worth   (4) A common man
    Answer (3)

76. To set one's face against
    (1) To judge by appearance (2) To look at one steadily
    (3) To get out of difficulty (4) to oppose with determination
    Answer (4)

Questions 77 – 78: Identity the part in the following sentences that is incorrect

77. No sooner did the bell rang then there was/ a scramble for/ getting out of the class
          (1)   (2)   (3)   (4)
    Answer (1)

78. Though senior in age/ his father is/ junior then/ may father in service
          (1)   (2)   (3)   (4)
    Answer (3)

Questions 79 – 81: Select the word which means the opposite of the given word/ underlined word

79. Humility
    (1) Integrity (2) Disgrace (3) Modesty (4) Pride
    Answer (4)

80. Relinquish
    (1) Abandon (2) Accept (3) Resign (4) Renounce
    Answer ()

81. Harish eats cakes with great relish but he has a _____ for wine
    (1) Craze (2) Appetite (3) Distaste (4) Hunger
    Answer (3)

82. Rema's mother scolded her for being indolent. The word 'indolent' means
    (1) Innocent (2) Lazy (3) Energetic (4) Angry
    Answer (2)

83. Our school's efficacious dance fest raised funds for charity. The word 'efficacious' means
    (1) Unavailing (2) Bootless (3) Abortive (4) Effectual
    Answer (4)

Questions 84 – 85: Identify the word correctly spelt from the options given

84. (1) Randezvus (2) Randezvous (3) Rendezvous (4) Rendezvus
    Answer (3)

85. (1) Treacherous (2) Tracherus (3) Treacherous (4) Tracherous
    Answer (1)

Questions 86 – 88: Choose the most appropriate phrasal verbs to complete the sentences

86. I am filled with wonder when I consider the immeasurable _____ the lighter and the darker side of life
    (1) Contrasts between (2) Contrasts off (3) Contrasts with (4) Contrasts among
    Answer (1)

87. How did the accident _____?
    (1) Come by (2) Come about (3) Come across (4) Come over
    Answer (2)

88. The host was easily _____ by sweet words
    (1) Taken after (2) Taken off (3) Taken up (4) Taken in
    Answer (4)

Questions 89 – 100: Choose the most appropriate answer from the options given

89. I often _____ scolded at school
    (1) Would get (2) Get (3) Will get (4) Got
    Answer (2)

90. There are various activities for us to _____ in our leisure time
    (1) Pursue (2) Inspire (3) Utilise (4) Contribute
    Answer (1)

91. " Mind your own business" he said
    (1) Meekly (2) Sharply (3) Softly (4) Hardly
    Answer (2)

92. We cannot _____ the educational policy as a panacea to all academic illness
    (1) Look after (2) Look down (3) Look into (4) Look upon
    Answer (4)

93. If I _____ early, I will meet her
    (1) Had gone (2) Went (3) Go (4) were gone
    Answer (3)

94. You never call me _____
    (1) Do you (2) Did you (3) Don't you (4) had you
    Answer (1)

95. The play Macbeth is a tragedy of a man who was _____ with great qualities
    (1) Empowered (2) Obsessed (3) Privileged (4) Endowed
    Answer (4)

96. It was the most dreadful accident I _____ ever _____
    (1) Have, seen (2) has, seen (3) Will, seen (4) had, seen
    Answer (4)

97. I have been studying hard to _____ may examinations
    (1) Get up (2) Get around (3) Get along (4) Get through
    Answer (4)

98. Let's play the game of chess _____?
    (1) Will we (2) Won't we (3) Shall we (4) Shouldn't we
    Answer (3)

99. The council _____ threatened to launch an indefinite strike form next mother to _____ their demands
    (1) Has, press (2) had, press (3) Did, get (4) Had, get
    Answer (1)

100. A short piece of writing on a tomb is know as
    (1) Epitome (2) Epistle (3) Epilogue (4) Epitaph
    Answer (4)