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Tallentex Form No.

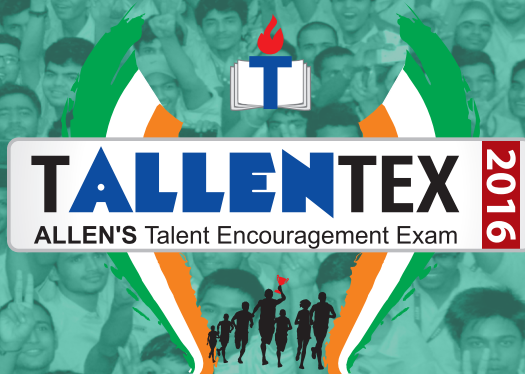
4

Answer Sheet No.

T

4

TALLENTEX 2016 : (18, October 2015)



CLASS - 6th (VI)

Duration: 2 Hrs.

Maximum Marks : 320

Please read the instructions carefully. You are allotted 5 minutes specifically for this purpose.

Things NOT ALLOWED in EXAM HALL : Blank Paper, clipboard, log table, slide rule, calculator, camera, mobile and any electronic or electrical gadget. If you are carrying any of these, then keep them at a place specified by invigilator at your own responsibility.

INSTRUCTIONS

1. This Booklet is your Question Paper. DO NOT break seal of Booklet until the invigilator instructs to do so.
2. Fill your TALLENTEx Form No. & Answer Sheet No. in the space provided on the top of this page.
3. Fill your **PAPER CODE** in space provided (Point No. 6) of optical response sheet (ORS).
4. The Answer Sheet is provided to you separately which is a machine readable Optical Response Sheet (ORS). You have to mark your answers in the ORS by darkening bubble, as per your answer choice, by using black or blue ball point pen.
5. After breaking the Question Paper seal, check the following:
 - a. There are **20 pages** in the booklet containing question no. 1 to 80 under 2 Parts i.e. Part-I & Part-II.
 - b. Part-I contains total 20 questions of IQ (Mental Ability).
 - c. Part-II contains total 60 questions under 4 sections, which are Physics, Chemistry, Biology & Mathematics.
6. Think wisely before darkening bubble as there is negative marking for wrong answer. Answer once marked by pen cannot be cancelled.
7. Marking Scheme:
 - a. If darkened bubble is RIGHT answer : 4 Marks.
 - b. If darkened bubble is WRONG answer: -1 Mark (Minus One Mark).
 - c. If no bubble is darkened in any question: No Mark.
8. If you are found involved in cheating or disturbing others, then your ORS will be cancelled.
9. Do not put any stain on ORS and hand it over back properly to the invigilator.
10. You can take along the question paper after the test is over.

PART-I

IQ (MENTAL ABILITY)

This section contains **20 Multiple Choice Questions**. Each question has four choices (1), (2), (3) and (4) out of which **ONLY ONE** is correct.

- Arrange the given words in Alphabetical Order and choose the one that comes first.
(1) Didactic (2) Dictum (3) Dictionary (4) Diastole
- If we interchange the first letter with sixth, second with seventh and so on, in the word UNIVERSITY then which letter is seventh from the right.
(1) I (2) N (3) T (4) Y
- A watch reads 6:25. If the minute hand point towards East, in what direction will the hour hand point?
(1) North (2) South - East (3) North - West (4) North - East
- Ajay left home and cycled 10 km towards South, then turned right and cycled 5 km and then again turned right and cycled 10 km. After this he turned left and cycled 10 km. How many kilometres will he have to cycle to reach his home straight ?
(1) 10 km (2) 15 km (3) 20 km (4) 25 km
- In a certain code language, RUSTICATE is written as QTTUIDBSD. How would STATISTIC be written in that code ?
(1) RSBUIJTUHB (2) RSBUITUHB (3) RSBUIRSJD (4) TUBUITUMB
- A, B, C and D are playing cards A and B are partners. D faces towards North. If A faces towards West, then who faces towards South?
(1) B (2) C (3) D (4) A
- Find the two words, one from each group, that together make a new meaningful word. The word from the first group always comes first.

P	Q	R	1	2	3
BALL	IS	ASH	OR	GOT	LAND

- (1) P1 (2) Q3 (3) R3 (4) P2
 - In a certain code, CONVENTIONAL is written as NOCNEVOITLAN. How is ENTHRONEMENT written in that code?
(1) TNEROHEMNTNE (2) TNEROHEMNNTE
(3) TNEORHMENTNE (4) NTEROHEMNNTE
- Direction for (Q.9 & Q.10)** - Ashok has nine tasks — P, Q, R, S, T, U, V, W, and X — that he'd like to do over the months from October to February, and he plans to do two tasks every month except December. In December, he does only one task. He does S in November and W in February. He does R in the fourth month after T. He does V and X in the same month. He does U in a month just before the month he does P. He does V in a month just after the month that he does Q.
- Which two tasks does Ashok do in October ?
(1) T and U (2) P and U (3) P and R (4) T and S
 - Which task does Ashok do in the month of December ?
(1) V (2) Q (3) R (4) T

11. Find the wrong term.

8, 27, 125, 343, 1381

(1) 27

(2) 8

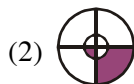
(3) 343

(4) 1381

12. What comes next ?



?



13. Find the missing term (?).

N5V, K7T, ?, E14P, B19N

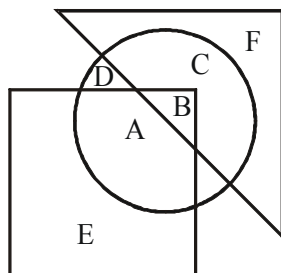
(1) H9R

(2) H10Q

(3) H10R

(4) I10R

14. Which of the following statements is correct with regard to the given figure?



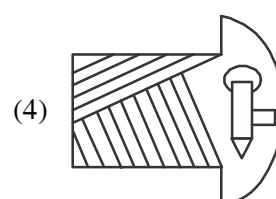
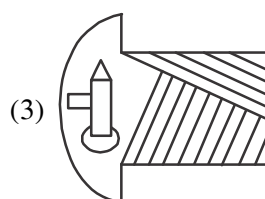
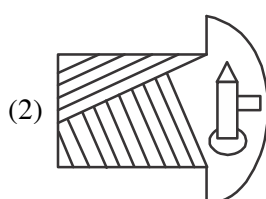
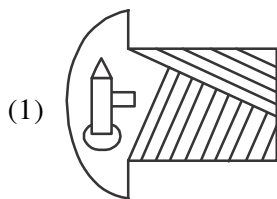
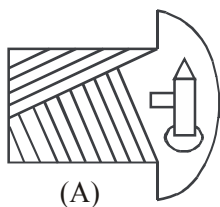
(1) A and B are in all the three shapes

(2) E, A, B, C are in all the three shapes

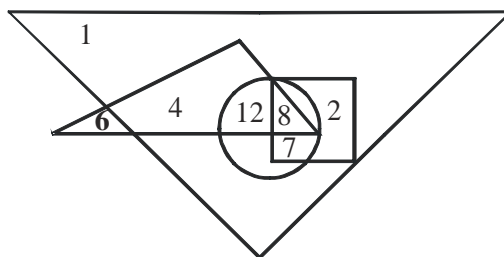
(3) F, C, D, B, A are in all the three shapes

(4) Only B is in all the three shapes

15. Choose the correct mirror image from the alternatives (1), (2), (3) and (4) of the figure (A).



16. Study the figure carefully and answer the given question.



Here, big triangle represent artists, small triangle represents scientists, square represents dancers and circle represents doctors.

Which number represents the artists who are neither scientists nor doctors ?

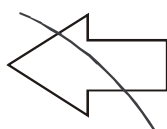
- (1) 1 and 2 (2) 1 and 12 (3) 2 and 7 (4) 12 and 8

17. Choose the correct water image of the given figure.



- (1) (2) (3) (4)

18. Choose the correct water image of the given figure.



- (1) (2) (3) (4)

19. Choose the correct mirror image of the word.

NONVERBAL

- (1) NONVERBAL (2) NONVERBAL (3) VERBAL (4) VERBAL

20. In a certain language 'La Pil Ta' means 'Mango Is Sweet'; 'Na Sa Pil' means 'Mango And Banana' and 'Ba Ta Tic' means 'Boy Is Wise'. In that language 'Sweet' means.

- (1) La (2) Pil (3) Sa (4) Ba

PART-II

SECTION-A : PHYSICS

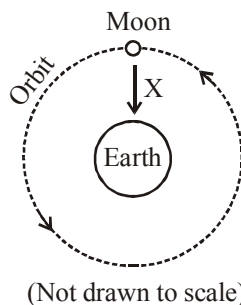
This section contains **12 Multiple Choice Questions**. Each question has four choices (1), (2), (3) and (4) out of which **ONLY ONE** is correct.

21. The diagram given below shows Earth rotating on its own axis.



What is the total number of complete rotations that Earth makes in 2 weeks?

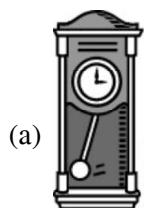
- (1) 1 (2) 2 (3) 7 (4) 14
22. The diagram represents the Moon and its orbit around Earth. The arrow labeled X represents the force that keeps the Moon in its orbit.



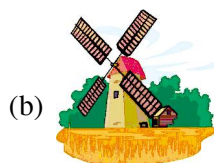
(Not drawn to scale)

Which force is represented by X ?

- (1) gravity (2) electricity (3) friction (4) magnetism
23. Identify the type of motion exhibited by following objects.



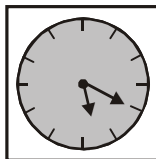
Pendulum of a wall clock



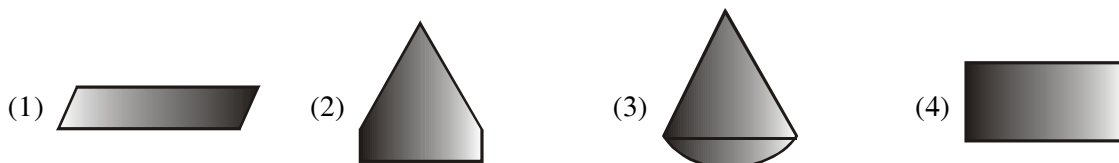
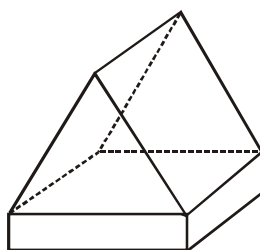
A point at rim of blades of windmill

- (1) (a)- circular motion, (b)- periodic motion (2) (a)- periodic motion, (b)- circular motion
 (3) (a)- circular motion, (b)- circular motion (4) (a)- periodic motion, (b)- periodic motion

24. A man looked into a plane mirror and saw the clock as shown below. What was the time then ?



- (1) 5:20 (2) 6:40 (3) 01:10 (4) 7:35
25. The object shown below is taken out in the sun and rotated. The different shadows formed are observed. Mark the picture which cannot be the shadow of this object.



26. Which of the following statements is correct ?

An opaque object

- (a) allows light to pass through it.
(b) does not allow light to pass through it.
(c) emits its own light.
(d) reflects light falling on it.

- (1) a, c (2) b, c, d (3) b, d (4) a, d
27. 500 mm equals
- (1) 0.0005 km (2) 50 cm (3) 0.5 m (4) All of these
28. Which of these best completes the conversion table ?

ConversionTable

1 km = 1,000 ?
1 m = 100 ?

- (1)

1 km = 1,000 mm
1 m = 100 cm

 (2)

1 km = 1,000 cm
1 m = 100 mm

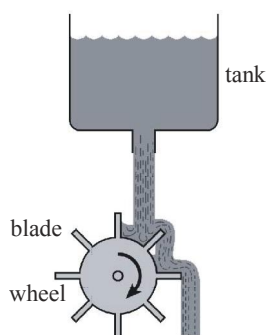
 (3)

1 km = 1,000 m
1 m = 100 mm

 (4)

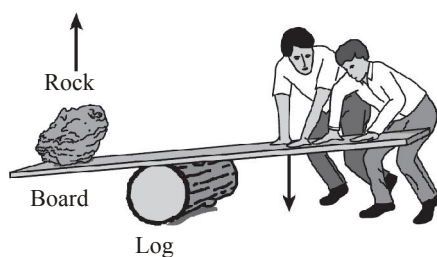
1 km = 1,000 m
1 m = 100 cm

29. Continents and oceans lie on/in
- (1) layer below the crust.
 - (2) innermost layer of earth.
 - (3) between core and mantle.
 - (4) the crust of earth.
30. The diagram shows water flowing from a tank and rotating a wheel.



What kind of energy does the water have just before it hits the wheel?

- (1) Mechanical energy
 - (2) Solar energy
 - (3) Electrical energy
 - (4) Wind energy
31. The diagram below represents two people using a board and a log as a simple machine to lift a large rock.



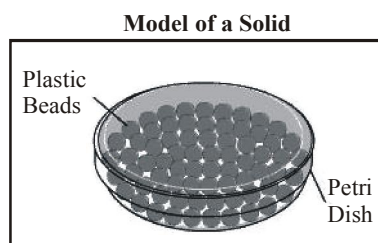
Which simple machine is shown above ?

- (1) Lever
 - (2) Inclined Plane
 - (3) Gear
 - (4) Wedge
32. A student plugged a toaster into an electric outlet. He put a piece of bread in the toaster and turned the toaster on. While the toaster was on, it changed the electrical energy from the outlet into other forms of energy. Which form of energy toasted the bread?
- (1) Chemical
 - (2) Heat
 - (3) Magnetic
 - (4) Sound

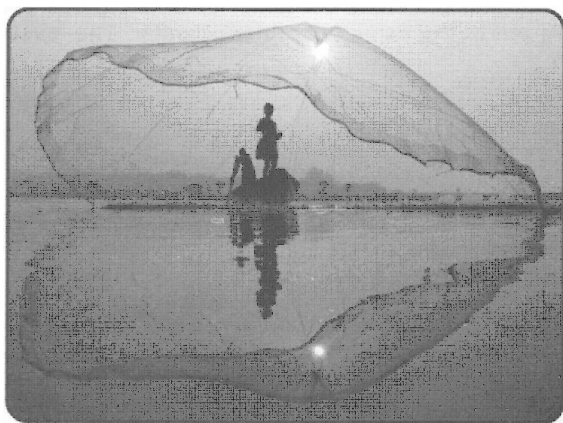
SECTION-B : CHEMISTRY

This section contains **11 Multiple Choice Questions**. Each question has four choices (1), (2), (3) and (4) out of which **ONLY ONE** is correct.

33. A student made the model showing the particles in a solid. To improve the model, the student should



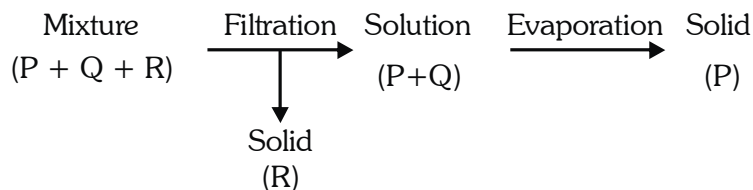
- (1) put the beads in a square container
 - (2) take out some beads so the particles can move more easily
 - (3) shake the container gently to show how the particles vibrate
 - (4) use different-coloured beads to make the particles easier to see
34. Wearing away of topsoil is known as
- (1) Air pollution
 - (2) Winnowing
 - (3) Soil erosion
 - (4) Weathering
35. The image below shows a fisherman throwing his net at sunset.



Which of the following properties of the net are highlighted in the picture ?

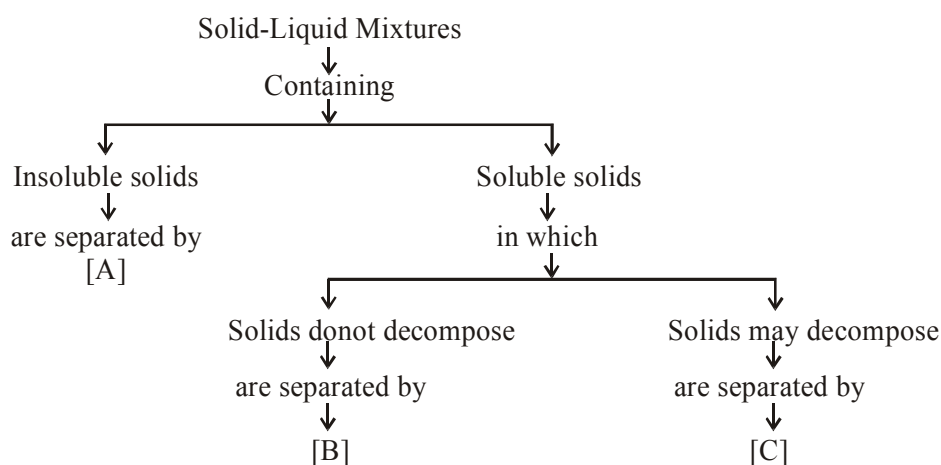
- (1) It sinks in water.
- (2) It does not tear easily.
- (3) It does not absorb water.
- (4) It allows light to pass through.

36. Study the given flowchart carefully,



What could be P, Q and R respectively?

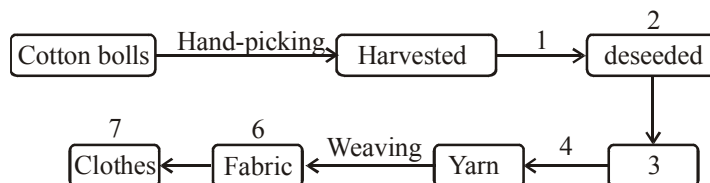
- (1) Chalk powder, Water, Salt (2) Salt, Water, Sugar
 (3) Sugar, Water, Sawdust (4) Sawdust, Water, Sugar
37. The flow chart of separation of mixture is given below.



Identify [A], [B] & [C] and choose the correct option.

- | [A] | [B] | [C] |
|----------------|-----------------|-----------------|
| (1) Sieving | Evaporation | Crystallisation |
| (2) Loading | Sieving | Evaporation |
| (3) Filtration | Evaporation | Crystallisation |
| (4) Filtration | Crystallisation | Evaporation |

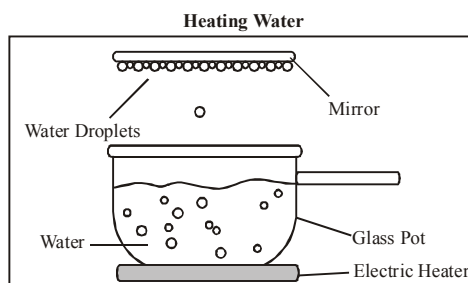
38. Study the chart given below showing the manufacture of cotton fabric



What should come in the place of the number 4 ?

- (1) Fibre (2) Knitting
 (3) Spinning (4) Dyeing

39. Which of the following fibres upon burning smells like burning paper ?
 (i) Cotton (ii) Silk (iii) Flax
 (iv) Wool (v) Fur (vi) Jute
 (1) (i), (iii) & (vi) (2) (ii), (iv) & (v) (3) (i), (ii), (iv) & (vi) (4) (iv) & (v)
40. The volume of water in the pot decreases during this investigation. Water droplets form on the mirror when positioned over the pot. In this setup, water



- (1) vaporizes and then freezes (2) vaporizes and then condenses
 (3) condenses and then vaporizes (4) freezes and then vaporizes
41. Increase in carbon dioxide gas in atmosphere causes
 (1) Global warming (2) Heavy rain
 (3) Deforestation (4) None of these
42. Match the column I with column II and select the correct option from the codes given below.
- | Column I | Column II |
|---|-----------------|
| (a) Removal of larger particles from smaller ones | (i) Sieving |
| (b) Separation of cream from milk | (ii) Filtration |
| (c) Separation of a mixture of mud and water | (iii) Churning |
| (d) Separation of grains from stalks | (iv) Threshing |
- (1) (a)- (i), (b) - (ii), (c) - (iii), (d) - (iv) (2) (a)- (ii), (b) - (iii), (c) - (iv), (d) - (i)
 (3) (a)- (i), (b) - (iii), (c) - (ii), (d) - (iv) (4) (a)- (iv), (b) - (ii), (c) - (iii), (d) - (i)
43. Nazia divided some substances into two groups as shown below.

Group 1	Group 2
Wool	Oil
Cotton	Mercury
Paper	Iron

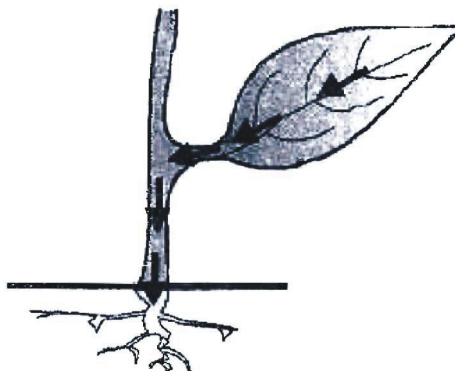
How did Nazia group the substances ?

- (1) Things that are soft and things that are hard
 (2) Things that are natural and things that are not
 (3) Things that absorb water and things that do not
 (4) Things that are opaque and things that are not opaque

SECTION-C : BIOLOGY

This section contains **12 Multiple Choice Questions**. Each question has four choices (1), (2), (3) and (4) out of which **ONLY ONE** is correct.

44. The diagram below shows a plant.



The arrows in the diagram show the path taken by the

- (1) food (2) water (3) sunlight (4) carbon dioxide
45. Which of them is not a mammal ?
 (1) Blue whale (2) Asiatic elephant (3) Tortoise (4) Bat
46. Beriberi is a condition caused by the deficiency of a vitamin in our body. A regular intake of which of these food items will help in preventing it ?
 (1) Milk and milk products - rich in vitamin D
 (2) Wheat, peas, green vegetables - rich in vitamin B1
 (3) Sweet potatoes, carrots, radish - rich in vitamin A
 (4) Citrus fruits, tomatoes - rich in vitamin C
47. The respiratory system in human consists of _____.
 (i) Nose (ii) Heart (iii) Lungs (iv) Wind pipe
 (1) (i) and (ii) (2) (ii) and (iii) (3) (i) and (iv) (4) (i), (iii) and (iv)
48. • Moist skin
 • Lives both on land and in water
 • Breathe through gills when young
 The animal described above belongs to which of the following group ?
 (1) Mammals (2) Fish (3) Amphibians (4) Aves
49. Read the information given below.
 P : Supplies materials for building cells
 Q : Supplies a lot of energy
 R : Supplies high amount of dietary fibers
 Which of the following food combinations is correct according to the definitions of P, Q and R ?

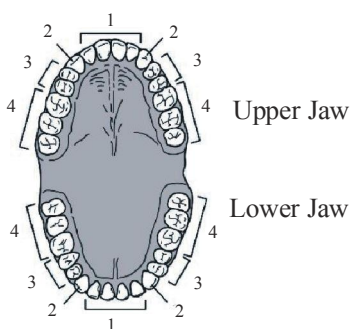
P	Q	R
(1) Fish	Lettuce	Sunflower oil
(2) Beans	Butter	Potato
(3) Meat	Butter	Whole grains
(4) Potato	Fish	Butter

50. The chart below shows food sources for several organisms.

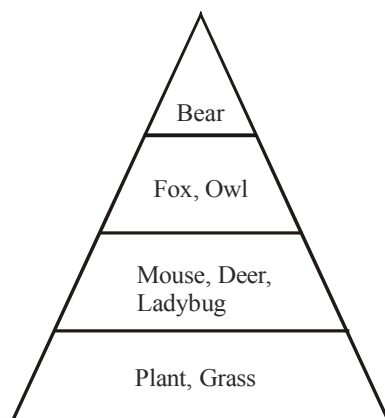
Organisms	Food Source
Deer	plants
Wolves	other animals
Musk oxen	plants
Bears	plants and other animals
Plants	make their own food

Which food chain is based on the information in the chart?

- (1) Bears → plants → musk oxen (2) Wolves → bears → deer
(3) Deer → musk oxen → plants (4) Plants → deer → wolves
51. The teeth that people use for grinding and crushing their food are labelled in the picture as



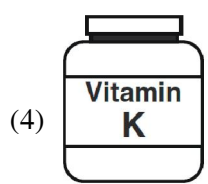
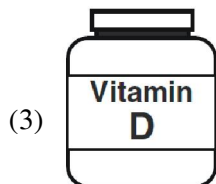
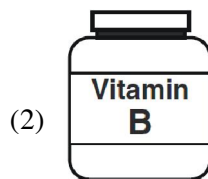
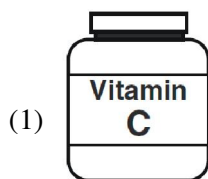
- (1) 1 only (2) 3 only (3) 1 and 2 (4) 3 and 4
52. An energy pyramid is shown below.



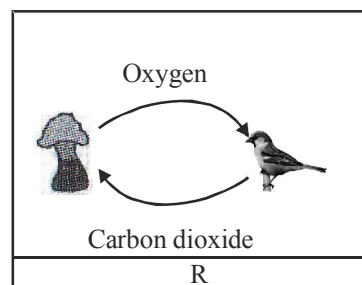
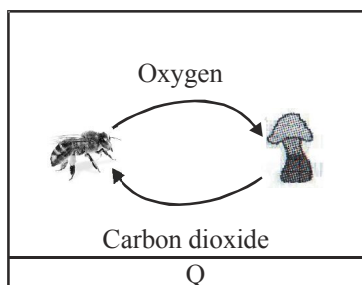
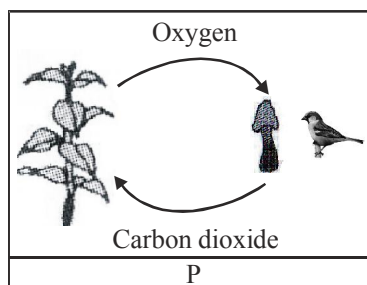
Which of the following correctly describes the flow of energy in the pyramid?

- (1) The grass and trees get energy from ladybugs.
(2) The owl and fox get energy from mice.
(3) The fox gets energy from bears.
(4) The deer gets energy from owls.

53. Which of the following is manufactured by your skin when it is exposed to sunlight?



54. Which of the following shows the correct flow of gases from one organism to the other ?





- (1) Only P
- (2) Only Q and R
- (3) Only P and Q
- (4) P, Q and R

55. Bunty eats a lot of ice creams, butter and oily food. Excess intake of fatty food may lead to

- (1) Anaemia
- (2) Tuberculosis
- (3) Goitre
- (4) Obesity

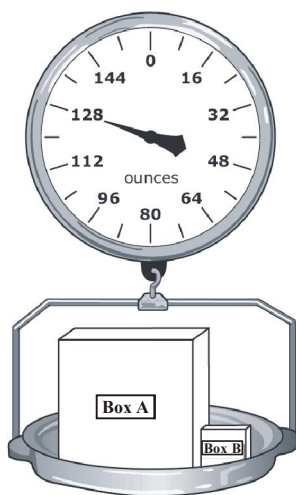
SECTION-D : MATHEMATICS

This section contains **25 Multiple Choice Questions**. Each question has four choices (1), (2), (3) and (4) out of which **ONLY ONE** is correct.

56. In a pictograph, if the symbol  represents 125 students, then the picture  is equivalent to

(1) 200 students (2) 175 students (3) 225 students (4) 300 students

57. Rob weighed 2 boxes. The combined weight of the boxes is shown on the scale below. The ratio of the weight of Box A to the weight of Box B is 3:1. Which of the following is closest to the weight of Box A?
















(1) 126 oz (2) 42 oz (3) 32 oz (4) 96 oz

58. If a , b , c and d are four positive real numbers such that sum of a , b and c is even and the sum of b , c and d is odd, then $a^2 - d^2$ is necessarily

(1) odd (2) even (3) prime (4) either (1) or (2)

59. The pictograph below shows the number of cars in a school parking lot for four days.

Cars in Parking Lot	
Number of Cars	
Monday	   
Tuesday	    
Wednesday	
Thursday	 
KEY  = 5 cars	

How many more cars were in the school parking lot on Monday than on Wednesday. Also find the cost of cars that were parked on parking lot in four days, if cost of 1 car is Rs.85,000.

(1) 3, Rs.42,5000 (2) 15, Rs.42,5000 (3) 15, Rs.51,00,000 (4) 20, Rs.2,12,500

60. The triangle ABC and PQR may not be congruent when

- (1) $AB = PQ$, $AC = PR$, $\angle A = \angle P$ (2) $AB = PQ$, $AC = PR$, Altitude $AD =$ Altitude PS
(3) $AB = PQ$, $AC = PR$, $\angle B = \angle Q$ (4) $\angle A = \angle P$, $\angle B = \angle Q$, Altitude $AD =$ Altitude PS

61. How many weights C can balance the weight B?



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

62. The following pictograph represents the daily production of computers in a factory for different days of a week:



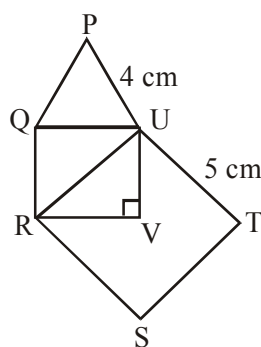
represents 200 computers

Now answer the following questions:

- (a) Find the total number of computers produced in the factory during the week.
(b) On which day minimum number of computers manufactured ?
(c) On which day maximum number of computers manufactured ?
(d) How many less computers were manufactured on Saturday than on Friday ?

- | | | | |
|--------------|--------------|--------------|---------|
| (1) (a) 7000 | (b) Thursday | (c) Saturday | (d) 100 |
| (2) (a) 3500 | (b) Tuesday | (c) Saturday | (d) 200 |
| (3) (a) 7000 | (b) Saturday | (c) Thursday | (d) 100 |
| (4) (a) 700 | (b) Tuesday | (c) Saturday | (d) 200 |

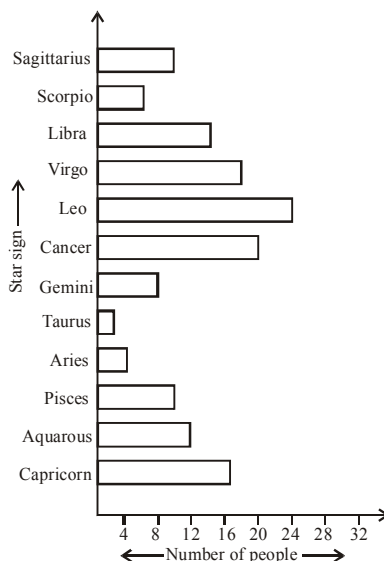
63. If a bicycle wheel makes four - and - a - half turns, then the number of right angles through which it turns is
- (1) 16 (2) 18
(3) 20 (4) 8
64. In the diagram, PQU is an equilateral triangle, $QRVU$ is a rectangle and $RSTU$ is a rhombus. The area of rectangle $QRVU$ is 12 cm^2 .



Find the perimeter, in cm, of the whole diagram.

- (1) 17 (2) 21
(3) 26 (4) 30
65. The sum of five consecutive positive integers is always divisible by
- (1) 2 (2) 3
(3) 5 (4) 10
66. What is the digit in the ten's place in the product of the first 35 even natural numbers?
- (1) 6 (2) 2
(3) 0 (4) 5
67. Madan picks up three different digits from the set $\{1, 2, 3, 4, 5\}$ and forms a mixed number by placing the digits in the spaces $\square \frac{\square}{\square}$. The fractional part of the mixed number should be less than 1 (for example $4\frac{2}{3}$). What is the difference between the largest and smallest possible mixed number that can be formed?
- (1) $4\frac{7}{20}$ (2) $4\frac{3}{10}$
(3) $4\frac{9}{20}$ (4) $4\frac{3}{5}$

68. The following bar graph shows the star sign of people in a locality. Observe the bar graph and answer the following questions



- (a) How many people have star sign Virgo ?
 (b) How many people have star sign Pisces ?
 (c) Which is the most common star sign for the people of the locality ?
 (d) Under which star there are equal number of people ?

- | | | | |
|------------|--------|------------|--------------------------|
| (1) (a) 16 | (b) 8 | (c) Aries | (d) Libra & virgo |
| (2) (a) 16 | (b) 12 | (c) Cancer | (d) Virgo & Cancer |
| (3) (a) 18 | (b) 20 | (c) Virgo | (d) Virgo & Taurus |
| (4) (a) 18 | (b) 10 | (c) Leo | (d) Pisces & Sagittarius |

69. How many one thirds need to be added to $3\frac{1}{3}$ to make 5?

- | | | | |
|-------|-------|-------|-------|
| (1) 2 | (2) 1 | (3) 3 | (4) 5 |
|-------|-------|-------|-------|

70. What is the difference between the greatest and the smallest four-digit number using four different digits with the condition that 5 occurs at ten's place.

- | | | | |
|----------|----------|----------|----------|
| (1) 8703 | (2) 8805 | (3) 8705 | (4) 8810 |
|----------|----------|----------|----------|

71. Trees grow on only one side of Park Avenue. There are 60 trees in total. Every second tree is a maple, and every third tree is either a linden or a maple. The remaining trees are birches. How many birches are there?

- (1) 10 (2) 15
(3) 20 (4) 24

72. The table below shows the cost of mailing packages that weigh different amounts.

Cost of Mailing Packages

Package Weight (ounces)	Cost
Up to 1.00	\$1.17
1.01 to 2.00	\$1.34
2.01 to 3.00	\$1.51
3.01 to 4.00	\$1.68
4.01 to 5.00	\$1.85

If the cost continues to increase as shown in the table, how much will it cost to mail a package that weighs exactly 11 ounces?

- (1) \$2.87 (2) \$4.87
(3) \$3.04 (4) \$5.87

73. The given pictograph shows the number of students in a university who speak the following five languages : English, Hindi, Tamil, Punjabi, Telugu.

How many students speak Hindi and Telugu ?

English	○ ○ ○ ◐
Hindi	○ ○ ◐
Tamil	○ ◐
Punjabi	○ ○
Telugu	○ ○ ◐

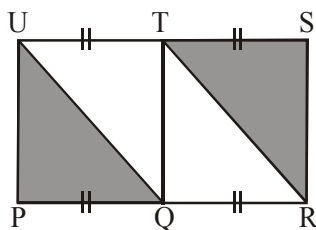
Scale : One ○ represents 100 students.

- (1) 475 (2) 500 (3) 600 (4) 550

74. From the set $\{2,3,4,5,6,7,8,9\}$, how many pairs of co-primes can be formed?

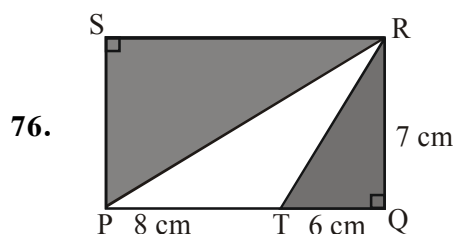
- (1) 19 (2) 18
(3) 20 (4) 21

75. In the diagram, PRSU is a rectangle.



Given that $PR = 16$ cm and $RS = 5$ cm, find the area of the shaded region (in cm^2).

- (1) 40 (2) 60
(3) 80 (4) 100



PQRS is a rectangle. Find the area of the shaded portion (in cm^2).

- (1) 70 (2) 78
(3) 80 (4) 89

77. The simplification of $2.002 + 7.9\{2.8 - 6.3(3.6 - 1.5) + 15.6\}$ yields

- (1) 2.002 (2) 4.2845
(3) 40.843 (4) 42.845

78. A string is used to make a reactangle of length 25 cm and breadth 15 cm. If the same string is bent into an octagon, find the length of the side of the octagon.

- (1) 8 cm (2) 10 cm
(3) 9 cm (4) 11 cm

79. The greatest number of four digits which is divisible by 15, 25, 40 and 75 is

(1) 9000

(2) 9400

(3) 9600

(4) 9800

80. The largest negative integer is

(1) Infinite

(2) 0

(3) -999999

(4) -1

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Answer Key



Class- 6th (VI)

Held on : 18 October 2015

Q. No.	Ans.
1	4
2	3
3	2
4	2
5	2
6	2
7	2
8	3
9	1
10	2
11	4
12	2
13	3
14	4
15	1
16	1
17	2
18	1
19	2
20	1

Q. No.	Ans.
21	4
22	1
23	2
24	2
25	3
26	3
27	4
28	4
29	4
30	1
31	1
32	2
33	3
34	3
35	4
36	3
37	3
38	3
39	1
40	2

Q. No.	Ans.
41	1
42	3
43	3
44	1
45	3
46	2
47	4
48	3
49	3
50	4
51	4
52	2
53	3
54	1
55	4
56	4
57	4
58	1
59	3
60	3

Q. No.	Ans.
61	3
62	3
63	2
64	3
65	3
66	3
67	1
68	4
69	4
70	2
71	3
72	1
73	4
74	1
75	1
76	1
77	4
78	2
79	3
80	4