

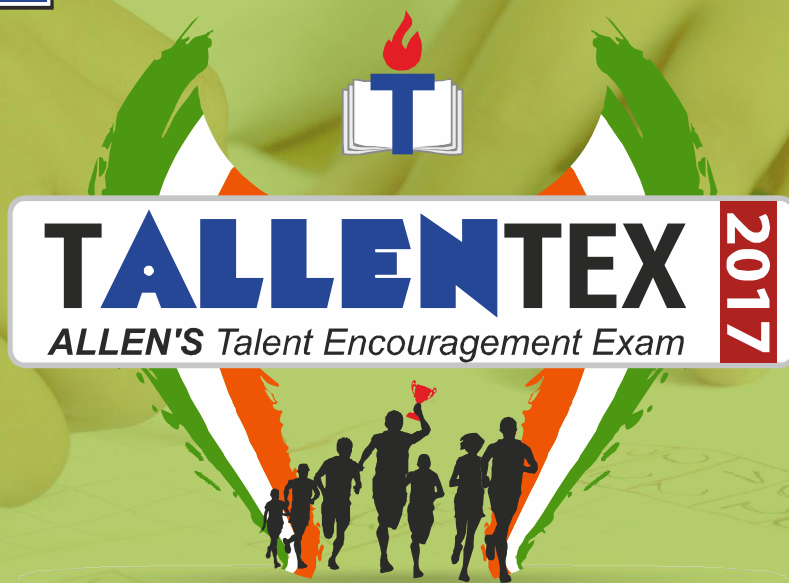
A Specially Designed Initiative
to Encourage Young Talent by



TALLENTEX 2017 : (09, October 2016)

PAPER CODE

A



CLASS - 5th (V)

Duration: 2 Hrs. | Maximum Marks : 320

Tallentex Roll No.

5							
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Answer Sheet No.

T	5						
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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 Roll No. & Answer Sheet No. in the space provided on the cover page.
3. Carefully fill your **PAPER CODE** and present **CLASS** in space provided (**Serial No. 6 & 12**) of optical response sheet.
4. Please make sure that paper you received is of your class only.
5. 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.
6. After breaking the Question Paper seal, check there are **16 pages** in the booklet. This Question Paper contains 80 MCQs with 4 choices (Subjects: Physics: 12, Chemistry: 11, Biology: 12, Maths: 25 & Mental ability: 20).
7. Answer once marked by pen cannot be cancelled.
8. Each correct answer carries 4 marks. **(There is no negative marking)**
9. If you are found involved in cheating or disturbing others, then your ORS will be cancelled.
10. Do not put any stain on ORS and hand it over back properly to the invigilator.
11. You can take along the question paper after the test is over.

ALLEN RESULT: JEE ADVANCED-2016

4 in Top 10 | 12 in Top 50 | 25 in Top 100 AIR



AIR : 2	AIR : 3	AIR : 9	AIR : 18	AIR : 19	AIR : 23
Bhavesh Dhingra Classroom	Kunal Goyal Classroom	Gaurav Didwania Classroom	Rohan Garg Classroom	Animesh Bohra Distance	Ritesh Goenka Classroom
AIR : 27	AIR : 29	AIR : 33	AIR : 36	AIR : 48	
Vikrant Garg Classroom	Sharvik Mittal Classroom	Ishan Tarunesh Distance	Naman Jain Classroom	Sushil Khyalia Classroom	

Total Selections

3883

Classroom : 2857 | Distance : 1026

ALLEN RESULT: NEET (UG)-2016

7 in Top 10 | 35 in Top 50 | 58 in Top 100 AIR



AIR : 2	AIR : 3	AIR : 4	AIR : 6	AIR : 7	AIR : 10
Ekansh Goyal Classroom	Nikhil Bajiya Classroom	Ashank Khaitan Distance	Dyuti Shah Distance	Japnoor Kaur Distance	Utkarsh Anand Classroom
AIR : 12	AIR : 13	AIR : 15	AIR : 18	AIR : 19	AIR : 20
Prakhar Bansal Classroom	Lajjaben Patel Classroom	Gurasis Singh Distance	Swetank Anand Classroom	Mahak Kr. Surana Classroom	Prachi Singh Classroom

Total Qualified

33106

Classroom : 26198 | Distance : 6908

ALLEN RESULT: AIIMS-2016

8 in Top 10 | 25 in Top 36



AIR : 3



Lajjaben Patel
Classroom

AIR : 4



Het Sanjay Shah
Classroom

AIR : 5



Mridul Sharma
Classroom

AIR : 6



Dyuti Shah
Distance

AIR : 7



Aishvary Gupta
Classroom

AIR : 8



Kushagra Pandey
Distance

AIR : 9



Ekansh Goyal
Classroom

AIR : 11



Ira Pachori
Distance

AIR : 12



Ritik M Goyal
Classroom

AIR : 13



Amol Sood
Classroom

AIR : 17



Ashank Khaitan
Distance

AIR : 19



Dhruvil D. Shah
Classroom

AIR : 20



Swetank Anand
Classroom

AIR : 21



Ankush Garg
Classroom

AIR : 23



Sanil Garg
Distance

AIR : 25



Aditya Agarwal
Distance

AIR : 27



Vishal Saini
Distance

AIR : 28



Gurasis Singh
Distance

AIR : 29



Manavi Gupta
Classroom

AIR : 30



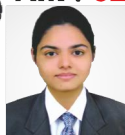
Anubhav Das
Distance

AIR : 31



Prachi Singh
Classroom

AIR : 32



Japnoor Kaur
Distance

AIR : 33



Ayush Jain
Classroom

AIR : 36



Sukriti Chaudhri
Distance

Total Qualified

602

Classroom : 405 | Distance : 197

ALLEN RESULT: JEE Main-2016

8 in Top 100 | 25 in Top 200 | 65 in Top 500 | 136 in Top 1000

AIR 30



Syamantak Kumar
Classroom

AIR 45



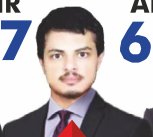
Mudit Surana
Classroom

AIR 47



Utkarsh G. Patel
Classroom

AIR 57



Bhavishya
Distance

AIR 68



Kapil Shobhnani
Classroom

AIR 71



Aman Bansal
Classroom

AIR 90



Ambatwar Ajinkya G.
Distance

AIR 95



Surya Suresh
Distance

AIR-105



Megh V. Thakkar
Classroom

AIR-112



Shashwat Agrawal
Classroom

AIR -127



Rohan Garg
Classroom

AIR -130



Amey Ravindra Patil
Distance

AIR-132



Akash Bhardwaj
Classroom

AIR-137



Rahul Agrawal
Classroom

AIR-145



Sharvik Mital
Classroom

AIR-151



Shashwat Shivam
Distance

AIR-158



Ankit Dhanekar
Classroom

AIR-168



Sukriti Gupta
Distance

AIR-169



Georgi Joseph Boby
Distance

AIR-171



Rushikesh Vitthal
Distance

AIR-177



Koustav Yacha
Classroom

AIR-178



Rahul M. Chanduka
Classroom

26660

Students secured JEE Main
All India Ranks from all Courses of ALLEN

AIR-185



Gavali H. Abhiman
Distance

AIR-190



Alri Dutta
Distance

AIR-197



Vansh J. Chiripal
Classroom

Authenticity of Result : Power of **ALLEN**

TALLENTEX Success Power Session & Rewards Ceremony

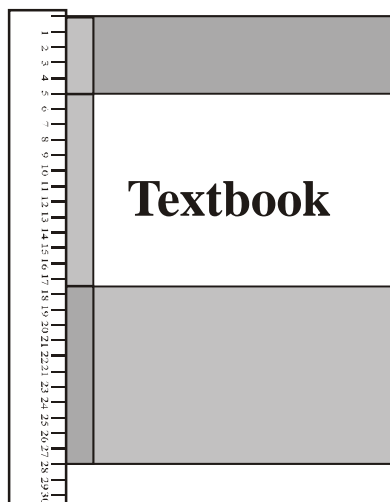
(29 November 2015)



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.

1. A student wants to find out the length of a textbook.



Which unit should the student use to record the length of the textbook?

- (1) centimeters (2) grams
(3) gallons (4) °C
2. In the given figure the length of the pipe is
-
- (1) 9 cm (2) 7 cm (3) 6 cm (4) 5 cm
3. Earth revolves around the sun and rotates on its own axis.



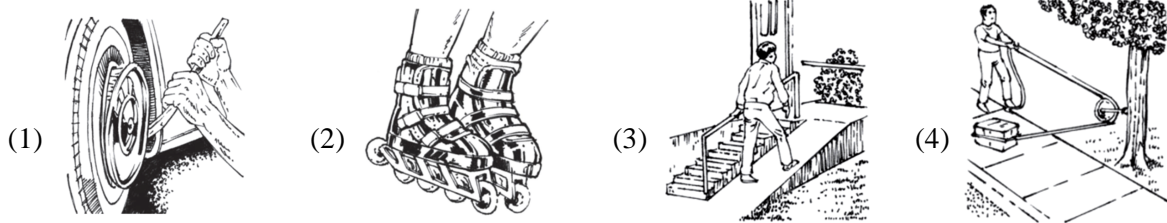
Study each statement below.

- A. Earth takes 365 $\frac{1}{4}$ days to rotate on its own axis.
B. Earth takes 24 hours to rotate once around its own axis.
C. The rotation of Earth on its own axis causes day and night.
D. The revolution and rotation of Earth takes place at the same time.

Select the correct combination.

- (1) A ; B ; C ; D (2) C ; D (3) B ; C ; D (4) B ; C

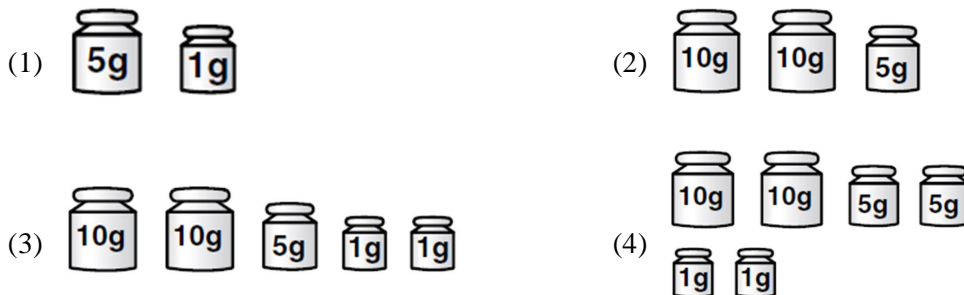
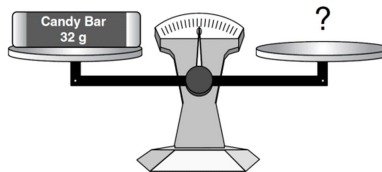
4. Which of these shows a pulley?



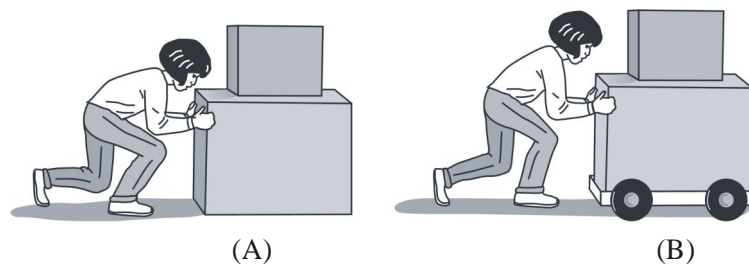
5. When tectonic plates collide, molten rock from beneath Earth's crust is sometimes forced up through the surface. When this occurs, it is called



- (1) a mountain (2) an earthquake (3) a rift (4) a volcano
6. Which group of weights has a mass of 32 grams?



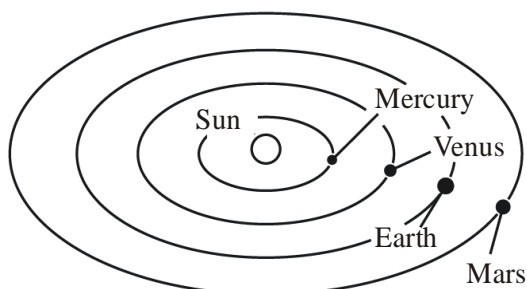
7. The diagrams A and B below show a student moving the same boxes in two different ways. In diagram B, the student is using wheels, which are part of a simple machine.



It will be easier for the student to use wheels to push the boxes in diagram B because there is

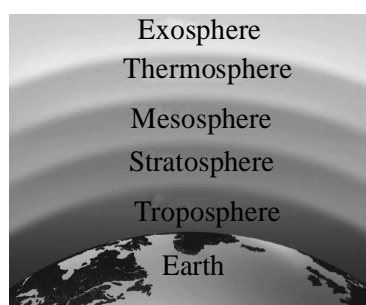
(1) less mass (2) less friction (3) more gravity (4) more erosion

8. The diagram below shows some of the planets in our solar system.

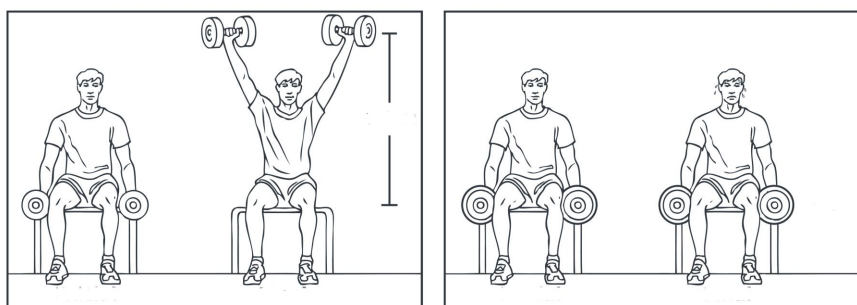


Which statement best describes these planets?

- (1) They are made of gases.
 - (2) They are made of rock.
 - (3) They move at the same speed around the Sun.
 - (4) They travel the same distance around the Sun.
9. The figure below shows the different layers in Earth's atmosphere. Which layer is most affected by the emission of car exhaust and smoke?



- (1) Exosphere
 - (2) Mesosphere
 - (3) Stratosphere
 - (4) Troposphere
10. An athlete is trying to lift some weights. He successfully lifts 200 N weights, but when he tries to lift 400 N weights, he is unsuccessful.

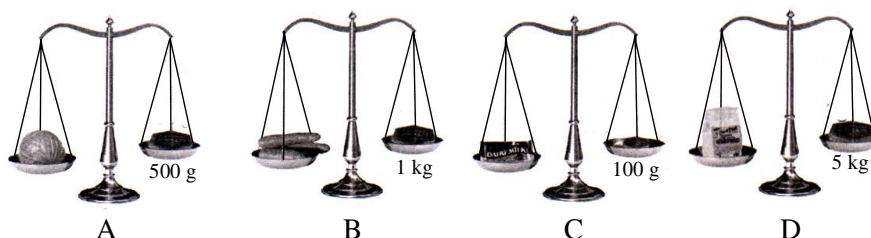


Which of these correctly compares the amount of work the athlete does on the weights?

- (1) The athlete does no work on either the 200 N weights or the 400 N weights.
- (2) The athlete does no work on the 200 N weights but does work on the 400 N weights.
- (3) The athlete does work on both the 200 N weights and the 400 N weights.
- (4) The athlete does work on the 200 N weights but does no work on the 400 N weights.

11. Earthquake vibrations are detected, measured and recorded by an instrument called
(1) sonagraph (2) seismograph (3) richter scale (4) magnetometer
12. Ritu weighed cabbage(A), carrots (B), chocolate (C) and a bag of flour (D) as shown in the diagram.

Arrange them in descending order of mass.

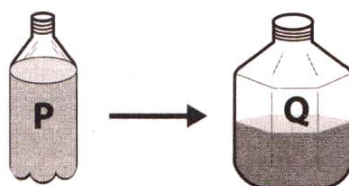


- (1) $B > D > A > C$ (2) $C > D > B > A$ (3) $D > B > A > C$ (4) $D > B > C > A$

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.

13. Water present in container 'P' is transferred to container 'Q' as shown in the figure. Which of the following will change for water because of the transfer?



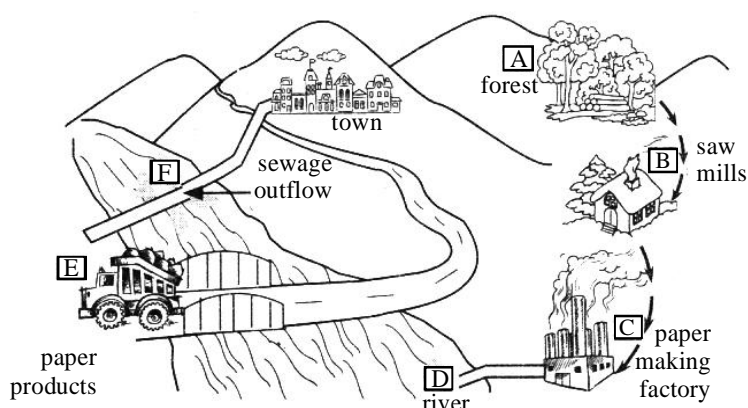
- (1) Volume (2) Mass (3) Temperature (4) Shape
14. Four children can feel and smell an object inside a bag, but they cannot see it. Which of the following is 'NOT' an observation about the object?
- (1) It is flat at one end and round at the other.
(2) It smells like peppermint.
(3) It has a bump on it.
(4) I hope it is candy.
15. Clothes take long time to dry
- (1) when the weather is windy
(2) when the air is wet
(3) when the temperature is high
(4) when the air is dry
16. What do all rocks have in common?
- (1) Same size (2) Same colour
(3) They all have minerals (4) Same shape

17. Which statement provides the best description of the mineral property called streak?
- (1) Streak is the way a mineral reflects light from its surface.
 - (2) Streak is the colour of the powder left by a mineral when it is rubbed against a surface.
 - (3) Streak is the ability of a mineral to resist being scratched.
 - (4) Streak is the tendency of a mineral to easily break along smooth, definite surfaces.
18. Matter changes from one state to another with change in
- (1) Mass
 - (2) Temperature
 - (3) Volume
 - (4) Height
19. Use the data table below to answer the question.

Observations of Unknown Object
is shiny
conducts electricity
is not magnetic

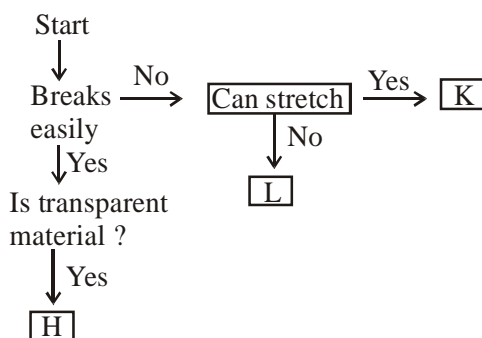
According to the evidence in the data table, which material most likely makes up this object?

- (1) Iron
 - (2) Polished wood
 - (3) Copper
 - (4) Plastic wrap
20. Which human activity/activities is/are the main cause(s) of water pollution?



- (1) A and B only
 - (2) B and D only
 - (3) Both C and F
 - (4) A and F only
21. Some students make a model to show one of the first steps in the formation of sedimentary rock. The students pour 2 centimeters of light-coloured sand into a clear plastic box. Then they add 1 centimeter of gravel. Finally they pour 2 centimeters of dark-coloured sand on top of the gravel. Which characteristic of sedimentary rock does this model best show?
- (1) Sedimentary rock is made of layers.
 - (2) Sedimentary rock is a decorative rock.
 - (3) Sedimentary rock is often limestone.
 - (4) Sedimentary rock is common in Texas.

22. Study the given flowchart carefully and select the correct option regarding it.



- (1) A wooden chair can be placed at box K (2) A clay pot can be placed at box H
(3) A glass plate can be placed at box H (4) A paper can be placed at box K

23. Match the following.

Column A

- (i) Solid
(ii) Liquid
(iii) Evaporation
(iv) Condensation
(v) Melting

Column B

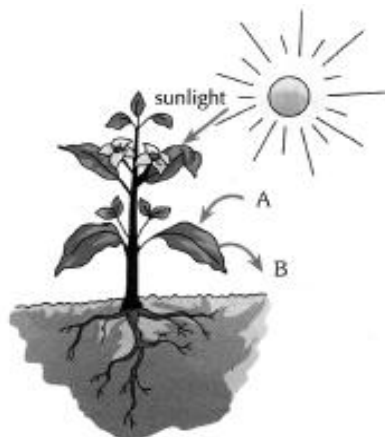
- (a) Liquid to gas
(b) Solid to liquid
(c) Gas to liquid
(d) Particles are tightly packed
(e) Flow

- (1) (i) - (b), (ii) - (e), (iii) - (a), (iv) - (d), (v) - (c)
(2) (i) - (d), (ii) - (e), (iii) - (a), (iv) - (c), (v) - (b)
(3) (i) - (e), (ii) - (b), (iii) - (c), (iv) - (a), (v) - (d)
(4) (i) - (d), (ii) - (e), (iii) - (c), (iv) - (a), (v) - (b)

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.

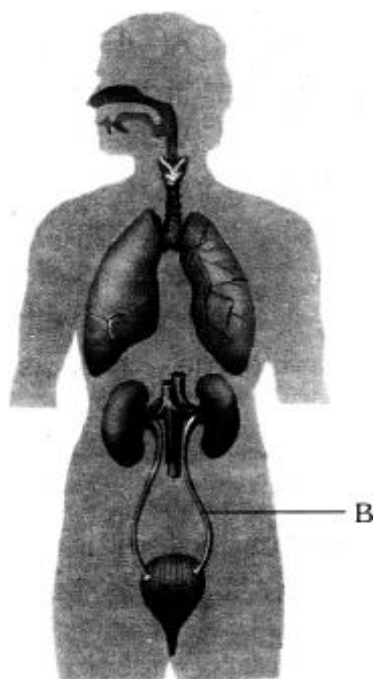
24. Identify A gas in the diagram given below.



Process of Photosynthesis

- (1) CO_2 (2) Sunlight (3) O_2 (4) Soil

25. Identify the part labelled as B in the given figure.



- (1) Kidney (2) Ureter (3) Urinary bladder (4) Lungs

26. Each bone has a particular job. What is the job of the skull?

- (1) Pumps blood to the brain.
(2) Tells the brain what to do?
(3) Helps the body to make decisions.
(4) Protects the brain.

27. Which of the following statement is not correct ?

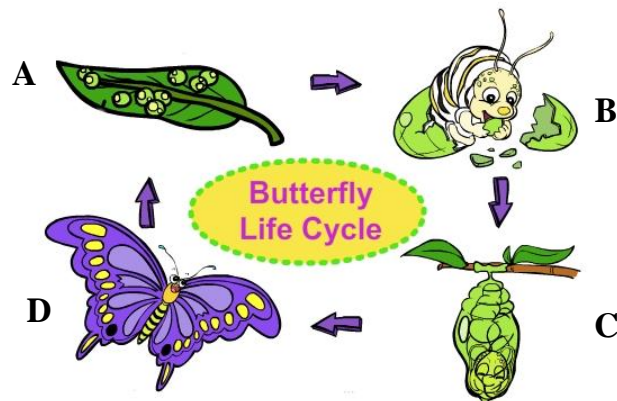
- (1) Pupa are larva of frog.
(2) Tadpole is larva of frog which has tail.
(3) Tadpole undergo process of meta-morphosis
(4) All of the above

28. Roots of plants growing in marshy area become aerial as given in picture. This adaptation helps the roots to get

- (1) more support
(2) air to breath
(3) more water
(4) minerals from air



29. Given below is a life cycle of butterfly. Name the stages in sequence from A to D.



- (1) pupa, caterpillar, egg, adult (2) egg, caterpillar, pupa, adult
(3) egg, pupa, caterpillar, adult (4) egg, adult, caterpillar, pupa

30. Match the column A with column B and choose the correct option.

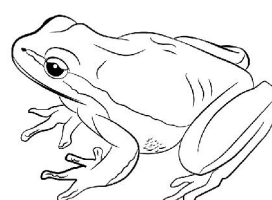
Column A	Column B
(1) Green colour of leaf	(i) Starch
(2) Stored food	(ii) Leaf blade
(3) Flat part of leaf	(iii) Chlorophyll
(4) Food factory	(iv) Stomata
(5) Tiny pores	(v) Leaf

- (1) (1) - (ii), (2) - (i), (3) - (iii), (4) - (v), (5) - iv
(2) (1) - (iii), (2) - (i), (3) - (ii), (4) - (v), (5) - iv
(3) (1) - (v), (2) - (iv), (3) - (ii), (4) - (i), (5) - iii
(4) (1) - (ii), (2) - (iv), (3) - (iii), (4) - (i), (5) - v

31.



Salamander



Frog

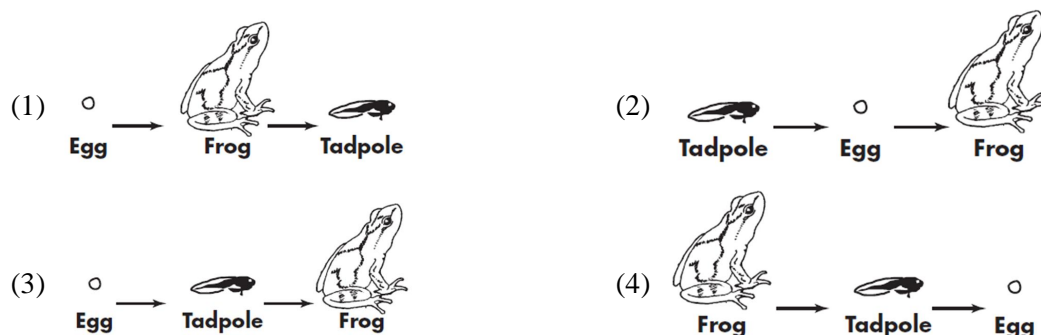
These animals show which of the following adaptation?

- (1) Thick and less hairy skin
(2) Strong legs and sharp claws
(3) Moist skin
(4) None of the these.

32. Which of these structural adaptations allow the polar bear to survive in cold environment ?

- (a) Thick covering of fur (b) A fat layer beneath the skin
(c) Thin covering of fur (d) No fat layer beneath the skin
(1) a and b (2) a, b and c
(3) c only (4) d only

33. Which diagram shows the correct life cycle of a frog?



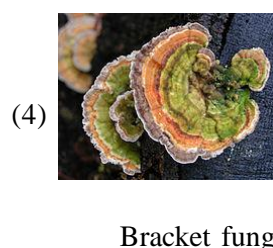
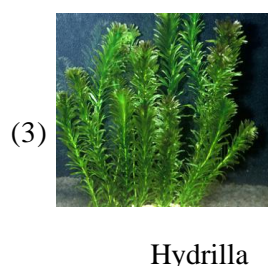
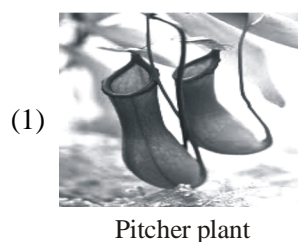
34. The given table lists the parts of a violet plant and their functions. What is the function of violet flowers?

Violet Plants

Parts	Function
Roots	Anchor plant, absorb water
Stem	Support and transport
Leaves	Produce energy
Flowers	?

- (1) Release oxygen (2) Produce seeds
(3) Absorb sunlight (4) Promote growth

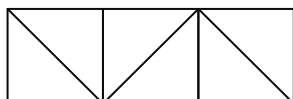
35. Some plants attract, capture, kill and digest insects, such plants are known as insectivorous plants. Which of the following is a insectivorous plant?



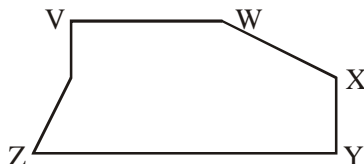
SECTION-D : MATHEMATICS

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

36. The smallest counting number is
 (1) 0 (2) 1 (3) 2 (4) 3
37. Number Y is a multiple of 9. It is between 30 and 50. It is also a factor of 72. What is number Y?
 (1) 32 (2) 36 (3) 38 (4) 45
38. How many triangles are contained in the figure?



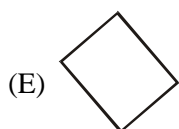
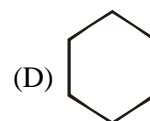
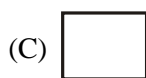
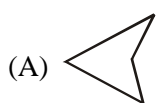
- (1) 6 (2) 7 (3) 8 (4) 9
39. Ten million = _____
 (1) 10 crore (2) 1 crore (3) 100 crore (4) None of these
40. Subtract 760 cm from 896 cm.
 (1) 0.136 m (2) 136 m (3) 13.6 m (4) 1.36 m
41. The difference between the number MDCCLXXII and DCCCLX is
 (1) DCCCCXII (2) CMVIIIXX (3) CMXII (4) CMXIII
42. The angle that the hands of a clock make at 5 O'clock is
 (1) 50° (2) 100° (3) 150° (4) Cannot be determined
43. Write first five multiples of 16.
 (1) 16, 32, 48, 58, 68 (2) 16, 32, 48, 64, 80 (3) 32, 48, 64, 80, 96 (4) 16, 32, 45, 65, 85
44. Kg is _____ times of miligram.
 (1) 1000000 (2) 100000 (3) 10000 (4) 1000
45. There are 48 flowers in a garland. How many flowers are there in 8 garland?
 (1) 384 (2) 56 (3) 6 (4) 432
46. Which of the following number has more than 5 factors?
 (1) 15 (2) 25 (3) 16 (4) 60
47. Five angles are labelled on the figure shown below.



The labelled angles appear to be

- (1) 1 acute angle, 1 right angle, and 3 obtuse angles.
 (2) 1 acute angle, 2 right angles, and 1 obtuse angle.
 (3) 1 acute angle, 2 right angles, and 2 obtuse angles.
 (4) 2 acute angles, 1 right angle, and 2 obtuse angles.

48. Which of the following shape(s) will be called as quadrilateral?



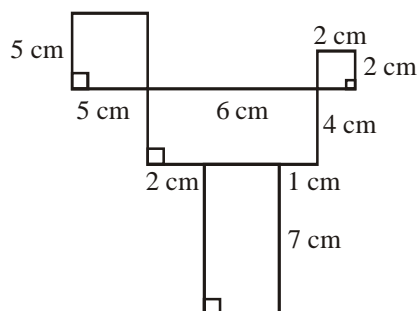
(1) C and E only

(2) A, C, E and H

(3) C, E, F and G only

(4) A, C, E, G and H only

49. Find the total area of the figure given below.



(1) 94 cm^2

(2) 74 cm^2

(3) 67 m^2

(4) 67 cm^2

50. From the sum of 89.02 m and 10337 cm, subtract the sum of 832 dm and 41.58 m

(1) 67610 cm

(2) 676.1m

(3) 67.61 m

(4) 6761 m

51. A door is a solid, what solid shape is it?

(1) Sphere

(2) Cuboid

(3) Cube

(4) Cylinder

52. The number of the prime numbers less than 50 is

(1) 25

(2) 14

(3) 16

(4) 15

53. Find the area of a rectangle whose sides measure 0.02 m and 0.06 m

(1) 10 cm^2

(2) 24 cm^2

(3) 12 cm^2

(4) 1.2 cm^2

54. Karan has placed a stool on a table to reach the top of his cupboard. If the height of the table is 98 mm and the stool is 65 cm, at what height in metres is Karan standing?

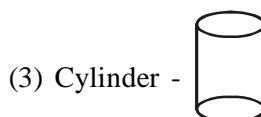
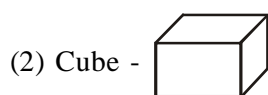
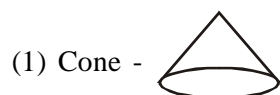
(1) 0.748

(2) 74.8

(3) 7.48

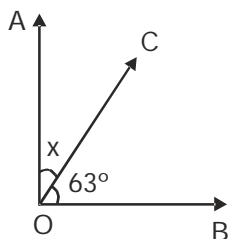
(4) 0.0748

55. Which of the following 3-D figure has 6-faces?

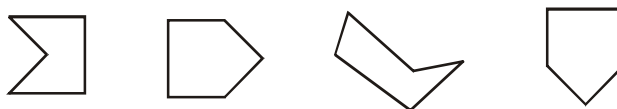


(4) None of these

56. Given $\angle AOB = 90^\circ$, find the value of x .



- (1) 13° (2) 23° (3) 17° (4) 27°
57. How many slabs of cement are required to tile a platform of length 8 m and breadth 6 m, if the length of each slab is 4 cm and breadth 3 cm.
- (1) 4000 (2) 20000 (3) 40000 (4) 2000
58. Which list shows the numbers in descending order ?
- (1) 6231×3 , 1329×17 , 5670×8 , 5213×9
 (2) 3 hundredths, 6 tens, 7 hundredths, 70 ones
 (3) $18693 \div 3$, $45360 \div 8$, $46917 \div 9$, $22593 \div 17$
 (4) 1600×4 , 1500×3 , 500×6 , 1500×5
59. The following shapes are pieces of a puzzle.



Which term best describes all of these shapes ?

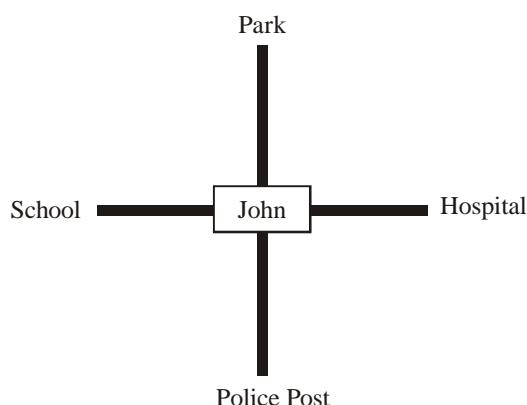
- (1) Hexagons (2) Pentagons
 (3) Quadrilaterals (4) Trapezoids
60. The perimeter of a rectangle is 60 cm. If its length is 20 cm, find its breadth.
- (1) 5 cm (2) 10 cm (3) 15 cm (4) 20 cm

SECTION-E : 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.

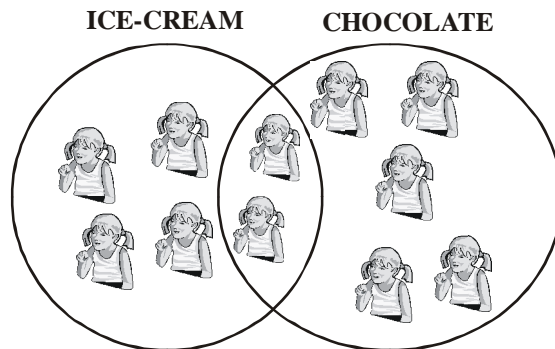
61. Jatin leaves his house and walks 12 km towards North. He turns right and walks another 12 km. He turns right again and walks 12 km more and turns left to walk 5 km. How far is he from his home and in which direction ?
- (1) 7 km East (2) 10 km East (3) 17 km East (4) 24 km East
62. Arrange the given words in the sequence in which they occur in the dictionary and then choose the correct sequence.
- a. Old b. King c. Pear d. Rough
- (1) a,b,c,d (2) b,c,d,a
 (3) c,b,a,d (4) b,a,c,d

63. A, B, C and D are playing a game on carrom board. 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) Data inadequate
64. Arrange the given words in the sequence in which they occur in the dictionary and then choose the correct sequence.
- a. Wound b. Writer c. Whiter d. Worst e. Worked
- (1) a, d, c, e, b (2) b, a, c, d, e (3) c, e, d, a, b (4) e, c, b, a, d
65. A series is given, with one term missing. Choose the correct alternative from the given ones that will complete the series.
- 109, 74, 46, 25, 11, ?
- (1) 36 (2) 0 (3) 4 (4) 11
66. John is facing the Police Post which is in South direction, In which direction is School situated ?



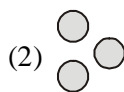
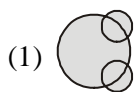
- (1) North (2) South
(3) West (4) East
67. If the words in the sentence, "She showed several sample snaps" are rearranged in the alphabetical order, which will be the middle word?
- (1) Snaps (2) She (3) Sample (4) Several
68. Find the missing term :
- A3B, D9E, G15H, J21K, ?
- (1) M27N (2) N27M (3) M25N (4) N25M
69. Find the missing number in the following series:-
- 5, 10, 15, 20, 25, ?
- (1) 45 (2) 50 (3) 35 (4) 30
70. Rohan ranks seventh from the top and twenty-sixth from the bottom in a class. How many students are there in the class?
- (1) 31 (2) 32 (3) 33 (4) 34

71. How many children like only Ice-cream?



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

72. Which of the following diagram indicates the best relation between Hockey, Football and Cricket?



73. If TORTOISE is coded as 7 then in the same way RAJESHWARI is coded as –

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

74. In a row of 18 persons, position of A from left side of the row is 6th. Find the number of persons after A in the row?

- (1) 12 (2) 11 (3) 13 (4) 10

75. What will be the Mirror Image of the figure (X), if the mirror is placed at the left side of the image?



(X)



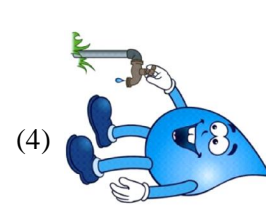
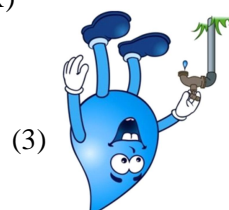
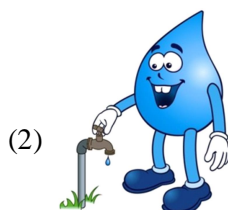
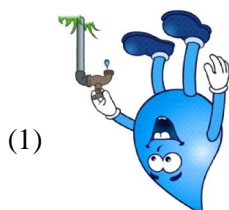
76. Find the odd one out?

- (1) Parrot (2) Cat (3) Dog (4) Cow

77. What is the Water Image of Figure (X)?



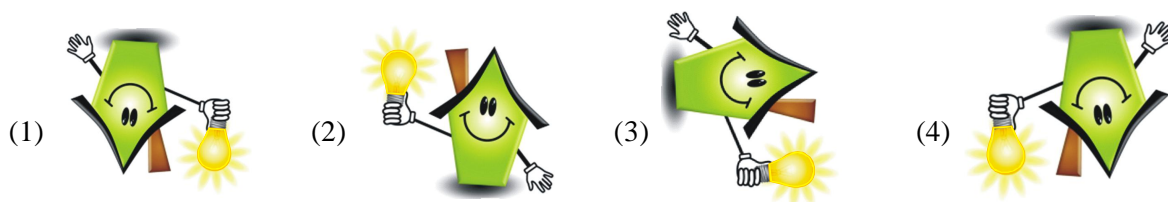
(X)



78. Find the odd term from the given alternatives

- (1) Pond (2) Shore (3) River (4) Sea

79. What will be the Mirror Image of the figure (X), if the mirror is placed at the left side of the image?



80. Find the Water Image of the given figure.



SPACE FOR ROUGH WORK

ALLEN System



Orientation Session



Classroom Session



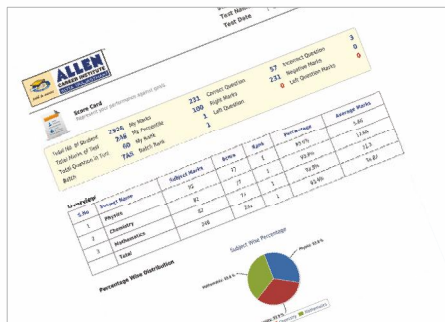
Prarthana



Open Session & Medal Distributions



Regular Test



Test Result - (CSAT)



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Doubt Removal Counters



Online Practice Lab

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RACE : Regular Analysis through Continuous Exercise	Best Facilities	Expert Counselling



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International Chemistry Olympiad



48th International
Chemistry Olympiad
IChO-2016
TBILISI, GEORGIA



Silver Medal
SHARVIK MITTAL

International Physics Olympiad



47th International
Physics Olympiad
IPhO-2016
SWITZERLAND



Silver Medal
DIVYANSH GARG
(Classroom)

International Biology Olympiad



27th International
Biology Olympiad
IBO-2016
HANOI, VIETNAM



Gold Medal
LAJJA BEN PATEL
(Classroom)



Silver Medal
VIDUSHI VARSHNEY
(Classroom)

International Earth Science Olympiad



10th International
Earth Science Olympiad
(IESO) 2016
JAPAN



Silver Medal
AMARJIT VIKAS PANDE
(Classroom)

ALLEN Results : Pre-Nurture & Career Foundation (2015-16)

STAGES OF OFFICIAL OLYMPIADS MENTORED BY HBCSE

IJSO

STAGE 1

35 Selections in NSEJS
STAGE 2
16 Selections in INJSO
STAGE 3
3 Selections in OCSC
NISHANT ABHANGI
AYUSHMAN TRIPATHY
GAURANG
selected for IJSO 2016

International
Junior Science
Olympiad



IBO

STAGE 1

3 Selections in NSEB
STAGE 2
3 Selections in INBO
STAGE 3
3 Selections in OCSC
VIDUSHI VARSHNEY
Got Silver Medal In
IBO 2016

International
Biology
Olympiad

JEEVESH is the
youngest in the
country so far to
qualify stage-1 of
IBO

IChO

STAGE 1

1 Selection in NSEC
DHYEY SANKALP GANDHI
is the youngest in the
country so far to
qualify stage-1 of
IChO

International
Chemistry
Olympiad



IOAA

STAGE 2

RAYYAN SHAHID
selected in
INJAO 2016

International
Astronomy
Olympiad
Junior



IMO

STAGE 1

190 Selections
from Gujarat & 11 from
Maharashtra for RMO
through PRE RMO.
3 STUDENTS SECURED
100% MARKS
STAGE 2
14 Selections in RMO
for INMO

International
Maths
Olympiad



IESO

STAGE 1

NET – 6 Selections
Conducted by
Geological
Society of India

International
Earth Science
Olympiad



IJSO

IJSO-2015



12th International
Junior Science Olympiad
(IJSO) 2015
KOREA



Gold Medal
BHASKAR GUPTA
(Classroom)



Gold Medal
LAKSHYA SHARMA
(Classroom)



Silver Medal
VIDUSHI VARSHNEY
(Classroom)

International
Junior
Science
Olympiad

APTITUDE IN SCIENCE / MATHEMATICS

NSO

571 Selections in
NSO (Level-1)

NISHANT ABHANGI:
AIR-1 (Level-2)

NSO
National
Science
Olympiad

Conducted by
Science Olympiad
Foundation, New Delhi



STSE 2015

36 Selections for
Scholar Certificate

155 Selections for
Distinction Certificate

STSE
State Talent
Search
Examination

Conducted by
Rajasthan Board
of Secondary Education



NSTSE

232 Selections in
NSTSE (Level-1)

63 Selections in
NSTSE (Level-2)

NISHANT ABHANGI:
AIR-1 (Level-2)

NSTSE
National
Science Talent
Search
Examination

Conducted by
Unified Council, Hyderabad

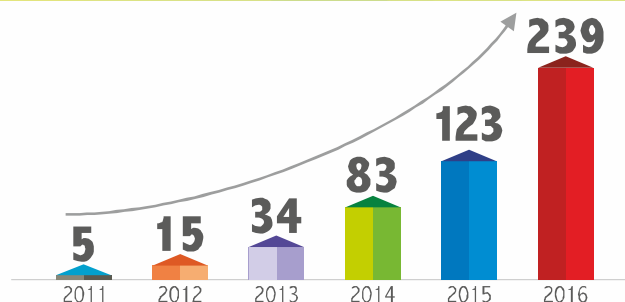


NTSE

239

Students
Selected
From **ALLEN**

NTSE 2016 (STAGE-2)



APTITUDE IN MATHEMATICS

NMTC

274 Selections in
NMTC (Prelim)

17 Selections in
NMTC (Final)

NMTC
National
Mathematics
Talent
Contest

Conducted by
Association of Mathematics
Teachers of India, Chennai



IMO (SOF)

370 Selections in
IMO (Level-1)

IMO
International
Mathematics
Olympiad

Conducted by
Science Olympiad
Foundation, New Delhi



APTITUDE IN INFORMATION TECHNOLOGY

UCO

140 Selections in
UCO (Level - 1)

59 Selections in
UCO (Level - 2)

UCO
Unified
Cyber
Olympiad

Conducted by
Unified Council, Hyderabad



SCIENTIFIC APTITUDE

BALSHREE HONOUR

14 Selections in
Balshree in Local Round
Rajasthan-7 | Gujarat-5
Madhya Pradesh-2)

Consist of
Plaque,
Citation,
₹15000 &
Literature set

Conducted by **National Bal Bhavan**

LANGUAGE PROFICIENCY

TRINITY GESE

38 Selections in
TRINITY GESE
Distinction : 21
Merit : 17

GESE
Grade
Examination
for
Spoken
English

Conducted by
Trinity College, London



WORKSHOP/CONFERENCES

NMC

9 Selections in NMC
Including Ranks
1,2,3 & 4

NMC
National
Maths
Conference

Conducted by
Association of Mathematics
Teachers of India, Chennai



APTITUDE IN INTELLIGENCE QUATIENT (IQ)

TECHNOTHLON PRELIMS 2015

20 Students (10 Teams)
Selected for Techniche

29 Selections for Silver Certificate
in Technothlon Prelims

Conducted by IIT Guwahati
Technothlon
the international school championship
...Inspiring Young minds!

TECHNICHE 2015

2 Students (1 Team)
KHUSHI TIBAREWAL
STUTI SHAH
won Junior Squad in Techniche

Conducted by IIT Guwahati
Techniche
Indian Institute of Technology Guwahati

TECHKRITI

7 Students (Including AIR-1 & AIR-3)
Selected in Techkriti

Conducted by IIT Kanpur
TQSC

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Answer Key



Class- 5th (V)

Held on : 09 October 2016

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

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

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

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