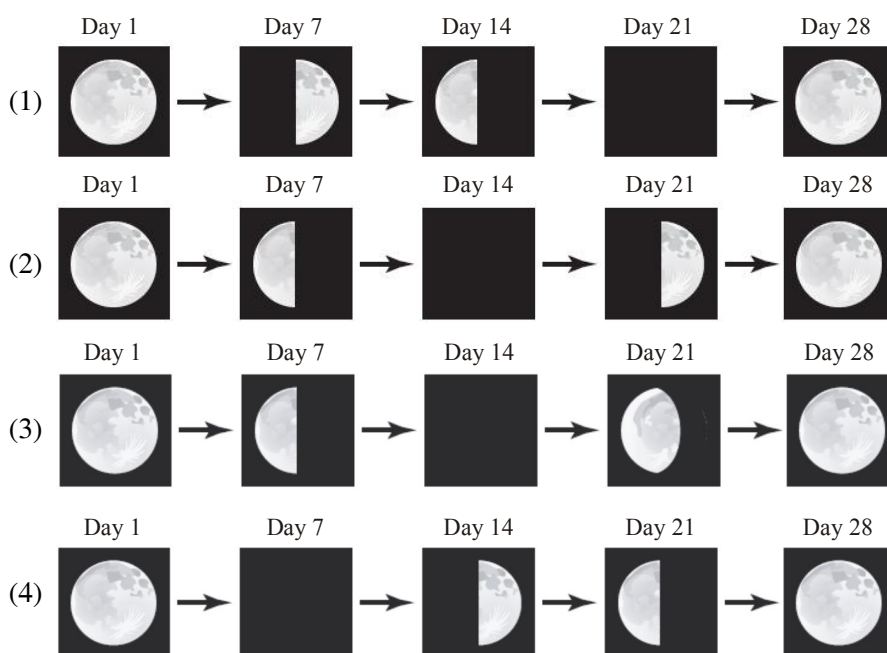


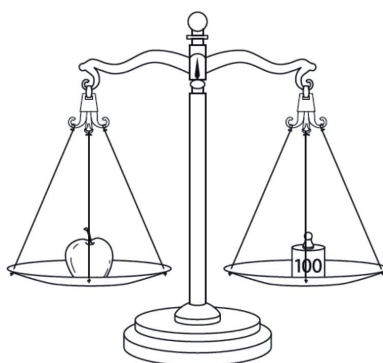


Sample Test Paper : CLASS-V

5. Northern hemisphere and Southern hemisphere are not tilted towards Sun during
(1) Summer and Winter solstice (2) Winter and Autumn solstice
(3) Summer and Spring equinoxes (4) Spring and Autumn equinoxes
6. Ability to do work is called
(1) force (2) distance
(3) energy (4) mass
7. 1 meter = _____ centimeter.
(1) 1 (2) 1000
(3) 0.01 (4) 100
8. Which of the following sets of pictures shows the phases of the Moon in the order they would be observed?



9. Push or pull of an object is called
(1) Work (2) Energy
(3) Power (4) Force
10. What is the mass of the apple?

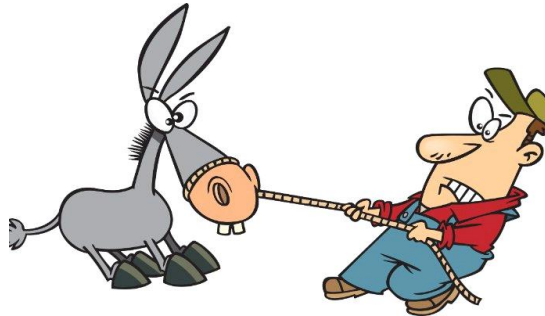


- (1) 100 grams (2) 100 kilograms
(3) 100 quintal (4) 100 milligram

11. Which of the following natural resource is getting depleted fast?
 (1) wind (2) sun
 (3) ocean (4) coal
12. Distance between two points shown in given image is best calculated in

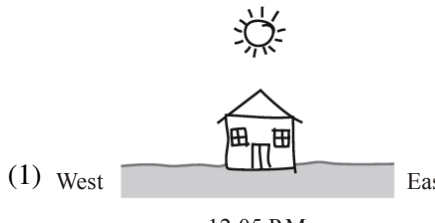



- (1) cm (2) mm
 (3) m (4) km
13. Identify the forces applied by donkey and man both on the rope in following image as push or pull.





- (1) Pull, Push (2) Push, Pull
 (3) Push, Push (4) Pull, Pull
14. Which of the following statement is true for Tsunami?
 (1) It occurs after undersea disturbances such as earthquakes.
 (2) It results in floods.
 (3) Prior warning about Tsunami can be forecasted.
 (4) All of the above
15. Which of these is the Red planet
 (1) Mercury (2) Venus
 (3) Earth (4) Mars
16. Fathom is-
 (1) The length of outstretched arms.
 (2) The length between the tip of thumb and the tip of little finger of a fully opened palm.
 (3) The length between the tip of the middle finger and the elbow.
 (4) None of these


17. A student draws diagrams of her house and the location of the sun in the sky. Which diagram below does not correctly represent the location of the sun at the time indicated?




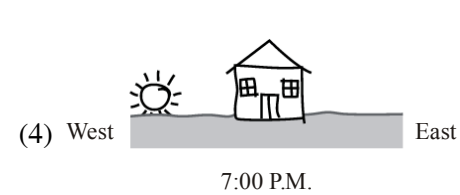
(1) West  East
12:05 P.M.




(2) West  East
8:45 A.M.



(3) West  East
10:15 A.M.



(4) West  East
7:00 P.M.

18. Use the picture below of Sharon pulling a wagon on a level sidewalk.



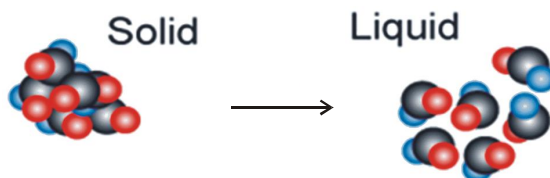
How would the movement of the wagon be affected if her little brother were sitting in the wagon?

- (1) The wagon would move faster.
 - (2) The wagon would move slower.
 - (3) The wagon would move faster in the starting but will slow down slowly.
 - (4) The wagon would move at the same rate as it is moving now.
19. Thermometer is used to measure-
- | | | | |
|------------|----------|-----------------|------------|
| (1) Length | (2) Mass | (3) Temperature | (4) Weight |
|------------|----------|-----------------|------------|
20. Which of these is not the layer of earth?
- | | | | |
|-----------|-----------|------------|----------|
| (1) magma | (2) crust | (3) mantle | (4) core |
|-----------|-----------|------------|----------|
21. Which group of energy sources are ALL renewable?
- (1) coal, oil, and natural gas
 - (2) solar, oil, and geothermal
 - (3) wind, solar, and tidal
 - (4) natural gas, solar, and tidal
22. A jug of 2 L capacity is completely filled with water. Which of the following combination of glasses should be selected so that jug becomes empty after pouring water in them?
- (1) 5 glasses each of 200 ml
 - (2) 4 glasses of each 250 ml and 5 glasses each of 200 ml
 - (3) 5 glasses each of 250 ml and 4 glasses each of 200 ml
 - (4) 6 glasses each of 300 ml

SECTION-B : CHEMISTRY

This section contains **22 Multiple Choice Questions**. Each question has four choices (1), (2), (3) and (4) out of which **ONLY ONE** is correct.

23. Which change in state is illustrated?



- (1) Melting (2) Freezing (3) Evaporation (4) Condensation
24. Matter is made up of _____ particles.
(1) large (2) tiny (3) both large and tiny (4) none of the above
25. The part of earth which contains water is called the _____.
(1) atmosphere (2) lithosphere (3) hydrosphere (4) troposphere
26. The material that we obtain from animals to prepare clothes is
(1) silk (2) rayon (3) cotton (4) jute
27. Which of the following has greatest spaces between their particles ?
(1) Book (2) Water
(3) Air (4) Pen
28. The conversion of solid into gas without changing into liquid is known as _____.
(1) heating (2) evaporation (3) melting (4) sublimation
29. When partially decomposed plant material is buried beneath the sediment under heat and pressure, it turns into
(1) Coal (2) Natural Gas
(3) Oil (4) Metamorphs
30. Materials that cannot be compressed easily are called _____ materials.
(1) Soft (2) Rough (3) Scaly (4) Hard
31. What do all rocks have in common?
(1) They are all of the same size.
(2) They are all used for the same purpose.
(3) They are all made of minerals.
(4) They are all of the same shape and colour.
32. Clouds are formed from tiny drops of water that are light enough to float in the air. As these drops bump into each other, they form larger drops. What happens when these drops become too heavy to float in the air?
(1) The drops form fog. (2) The drops evaporate.
(3) The drops fall as rain. (4) The drops become air.

33. Observe the figure given below.



The lead of pencil is made of (x) and it is an important (y). Which of the following will be correct for x and y respectively?

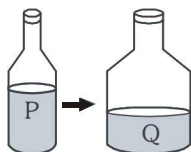
- | | |
|---------------|------------------|
| x | y |
| (1) Granite | Metamorphic rock |
| (2) Coal | Mineral |
| (3) Graphite | Mineral |
| (4) Sandstone | Sedimentary rock |

34. The table below shows the properties of three states of matter.

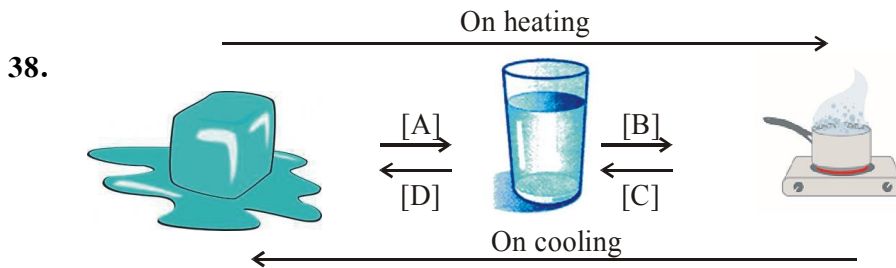
Property	Solid	Liquid	Gas
Shape	Definite	(x)	(z)
Volume	Definite	(y)	No volume

Which of the following best completes the table?

- | | | |
|------------------------|-----------|----------|
| (x) | (y) | (z) |
| (1) Definite | Definite | Definite |
| (2) Shape of container | Definite | No shape |
| (3) Shape of container | Definite | Definite |
| (4) Definite | No volume | Definite |
35. Water present in container 'P' is transferred to container 'Q' as shown in the figure. Which of the following will undergo a change because of the transfer?



- | | | | |
|------------|----------|-----------------|-----------|
| (1) Volume | (2) Mass | (3) Temperature | (4) Shape |
|------------|----------|-----------------|-----------|
36. Which of the following is an example of evaporation?
- (1) Putting a dry soil lump in water.
 - (2) Water from the clouds falls to the ground.
 - (3) Coming out of steam from a cup containing hot tea.
 - (4) Water from the rivers enters the ocean.
37. What should be used to make a cooking pot and its handle respectively?
- | | | | |
|--------------------|------------------|------------------------|------------------|
| (1) Glass, Plastic | (2) Rubber, Wood | (3) Aluminium, Plastic | (4) Iron, Silver |
|--------------------|------------------|------------------------|------------------|



[A]	[B]	[C]	[D]
(1) Freezing	Vaporization	Condensation	Melting
(2) Melting	Condensation	Vaporisation	Freezing
(3) Vaporization	Condensation	Freezing	Melting
(4) Melting	Vaporisation	Condensation	Freezing

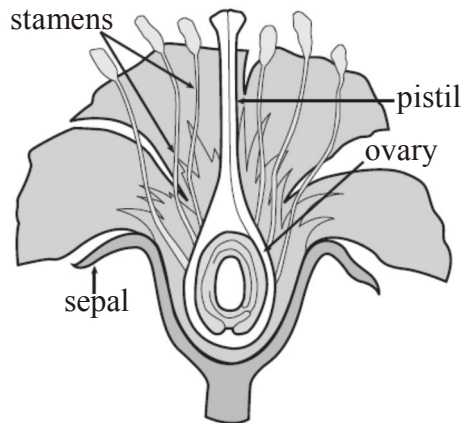
39. When water is heated, it rises into air as a gas (like water vapour), this is called
- (1) Melting (2) Condensation (3) Freezing (4) Vaporisation
40. Wind, rains, ice and even sunlight causes rocks to weather into
- (1) Stones (2) Pebbles (3) Fragments (4) Sand
41. What are the 3 most common forms of matter on the earth ?
- (a) Solid (b) Plasma (c) Liquid (d) Gas
- (1) a, b, c (2) b, c, d (3) a, b, d (4) a, c, d
42. Granite and pumice are _____ .
- (1) Igneous rocks (2) Metamorphic rocks (3) Sedimentary rocks (4) Gems
43. The layer of atmosphere where the jet plane fly is the _____.
- (1) Stratosphere (2) Ionosphere (3) Troposphere (4) Lithosphere
44. Pumice stone can float on water because _____ .
- (1) It is an igneous rock (2) It is strong
- (3) It is heavy (4) It has holes filled with air

SECTION-C : BIOLOGY

This section contains **22 Multiple Choice Questions**. Each question has four choices (1), (2), (3) and (4) out of which **ONLY ONE** is correct.

45. In which of the following processes, the release of oxygen by plants takes place?
- (1) Respiration (2) Digestion (3) Reproduction (4) Photosynthesis
46. Which of the following does not have fur on its body ?
- (1) Yak (2) Rabbit (3) Polar bear (4) Fish

47. Which part of the flower produces pollen?



- (1) Ovary (2) Sepal (3) Pistil (4) Stamen
48. The factors necessary for seed germination are
 (1) Oxygen (2) Water
 (3) Proper temperature (4) All of these
49. The Arctic fox has white fur during winter. Which of the following is the use of white colour fur ?
 (1) To attract attention
 (2) To help them find others of their kind
 (3) To keep them cool
 (4) To help them to hide in the snow
50. Insectivorous plants depend on insects mainly for ____ source.
 (1) Carbon (2) Oxygen
 (3) Nitrogen (4) Hydrogen
51. Which of the following is not scientifically considered as a vegetable ?
 (1) Carrot (2) Potato (3) Broccoli (4) Tomato
52. Choose the option that correctly matches each structure with its body system.

	Respiratory	Circulatory	Reproductive
(1)	red blood cells	alveoli	sperm
(2)	alveoli	eggs	red blood cells
(3)	gametes	red blood cells	alveoli
(4)	alveoli	red blood cells	gametes

53. To prevent water loss, in plants more stomata are present on
 (1) Lower side of leaf (2) Upper side of leaf
 (3) Tip of leaf (4) Leaf margin
54. Which of the following structures does a frog develop as it changes from a tadpole to an adult frog?
 (1) Eyes (2) Heart (3) Lungs (4) Tail

55. Four boxes P, Q, R and S given below contain the edible part of the plants

P	Q	R	S
Rice	Mango	Carrot	Potato
Pulses	Pumpkin	Turnip	Sugarcane

A ginger can be placed in which of the four boxes given here?

- (1) P (2) Q (3) R (4) S

56. Identify the incorrect option.

- (1) Vitamin D : Rickets (2) Vitamin C : Scurvy
(3) Vitamin B₁ : Goiter (4) Vitamin A : Night blindness

57. Which of the following organisms carries out photosynthesis?

- (1) Pine tree (2) Mushroom (3) Octopus (4) Deer

58. If animal cannot adapt to changes in their environment, what is likely to happen?

- (1) Extinction (2) Metamorphosis
(3) Hibernation (4) Camouflage

59. Dolphin is

- (1) A mammal (2) An amphibian
(3) A bird (4) An egg laying fish

60. Tea and coffee plants are best grown

- (1) On the hill slopes (2) In riverbeds
(3) On plains (4) In black lava soil

61. Some animals have special adaptations for living in their particular habitat. As, in a cold habitat animals have

- (1) Blubber (2) Gills (3) Venom (4) Wings

62. What is a fruit?

- (1) A fertilized stem (2) A developed ovary of flower after fertilization
(3) A fertilized pollen grain of flower (4) A fertilized root

63. Which human system has the function to break down food into nutrients and absorb the nutrients into blood ?

- (1) Circulatory system (2) Respiratory system
(3) Digestive system (4) Nervous system

64. Oranges, Grapefruits and lemons are rich in Vitamin C. They are also known as _____ .

- (1) Citrus fruits (2) Dairy products
(3) Gastric juice (4) None of the above

65. What would happen to the plant, if it were turned away from light source ?

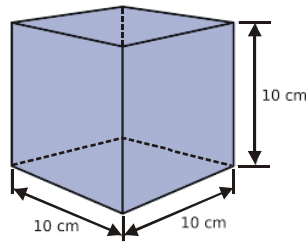
- (1) The plant would stop growing.
(2) The plant would be unaffected.
(3) The plant would move away from the light source.
(4) The plant would bend towards the light source.

66. Within the egg shell white jelly like substance is called
 (1) Yolk (2) Albumen (3) Embryo (4) Chick

SECTION-D : MATHEMATICS

This section contains **50 Multiple Choice Questions**. Each question has four choices (1), (2), (3) and (4) out of which **ONLY ONE** is correct.

67. The figure shown is known as _____ :

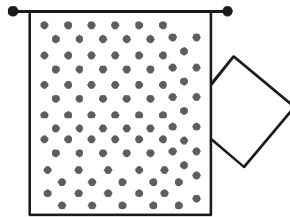


- (1) Cuboid (2) Rectangle (3) Cube (4) Square
68. 100 milligrams = _____ :
 (1) 0.0001 gram (2) 0.01 gram (3) 0.1 gram (4) 1.0 gram
69. Which type of triangle has only two of its sides equal?
 (1) Equilateral (2) Scalene (3) Isosceles (4) None of these
70. Difference of 1200 and 600 is _____ :
 (1) XL (2) DC (3) LD (4) L
71. A line segment has _____ .
 (1) one end point (2) two end points (3) three end points (4) no end point
72. Each of the numbers 144 and 220 gives a remainder of 11 when divided by same positive integer N. Value of N is :
 (1) 7 (2) 11 (3) 15 (4) 19
73. Select the correct statement :
 (1) '1' is a composite number.
 (2) '1' is a prime number.
 (3) '1' is neither a composite number nor a prime number.
 (4) '1' is both a composite number and a prime number.
74. Smallest six digit number that can be formed using 5, 6, 7, 4, 3 and 6 is :
 (1) 346567 (2) 346657 (3) 345667 (4) 345676
75. The angle made by minute hand in 60 seconds is _____.
 (1) 6° (2) 15° (3) 25° (4) 30°
76. Add the successors of grey block and the predecessors of white block. What will be the sum?

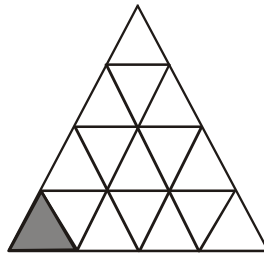


- (1) 2916 (2) 2016 (3) 2416 (4) 1256

77. Ron had 54m 20cm of ribbon to make flowers. 29m 39cm was left unused. How much ribbon was used to make flowers.
 (1) 24 m 19 cm (2) 25 m 19 cm (3) 24 m 81 cm (4) 82 m 59 cm
78. Nine crore, nine lakh, nine thousand and nine is same as _____ :
 (1) 9,09,09,009 (2) 9,09,09,099 (3) 9,09,99,009 (4) 99,09,009
79. If two angles of a triangle are 70° and 50° , then the third angle is _____ :
 (1) 50° (2) 60° (3) 70° (4) 90°
80. Which of the following is a factor of every natural number?
 (1) 0 (2) 1 (3) 2 (4) both 0 and 1
81. Identify an example for twin primes.
 (1) 5, 11 (2) 3, 5 (3) 11, 17 (4) 3, 7
82. Each bag of apples weight 4 kg 270 grams. If the total weight of a sack containing the bag of apples is 89.67 kg. Then how many bags are there in the sack?
 (1) 25 (2) 21 (3) 19 (4) 18
83. A rectangle is partly hidden behind a curtain. What is the shape of the hidden part?



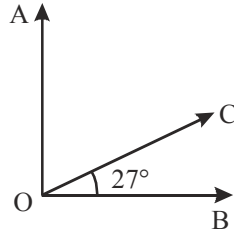
- (1) Triangle (2) Square (3) Hexagon (4) Rectangle
84. A big equilateral triangle is made with the help of small equilateral triangles (like shown by shaded triangle). If each small triangle has an area equal to 5 cm^2 . The area of the big triangle is :



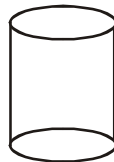
- (1) 40 cm^2 (2) 60 cm^2 (3) 80 cm^2 (4) 100 cm^2
85. Which of the following is true?
 (1) Odd numbers end only with 0, 1, 3, 5, 7
 (2) Natural numbers are 0, 1, 2, 3, 4, 5
 (3) 5,43,010 – The number is written in international system
 (4) 6,140,103 is six million one hundred forty thousand one hundred three
86. A plane figure has 5 congruent sides (same size). The perimeter of this figure is equal to 600 metres. Find the length of one side of this figure.
 (1) 120 cm (2) 3000 m (3) 120 m (4) 150 m

87. If we can fill 1 bottle of water from $\frac{1}{2}$ litre water, then we can fill 4 bottles of water from _____?
 (1) 2 L (2) 3 L (3) 1 L (4) 4 L

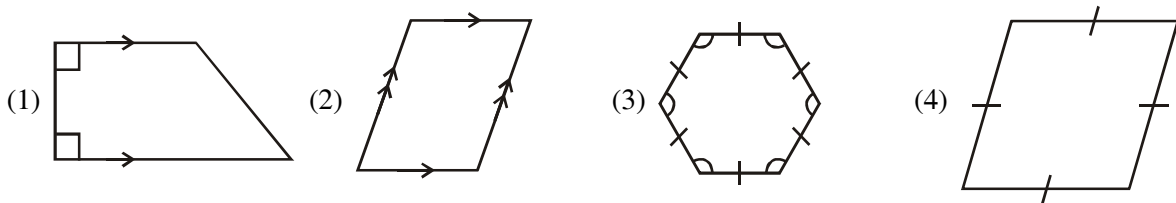
88. Given that $\angle AOB = 90^\circ$, find the value of $\angle AOC$.



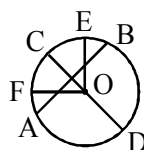
- (1) 90° (2) 63° (3) 27° (4) 53°
89. The area of a square is equal to the area of rectangle of $l = 8$ cm and $b = 2$ cm. What is the side of the square?
 (1) 6 cm (2) 4 cm (3) 3 cm (4) 8 cm
90. What shape does the paper need in order to cover the whole glass completely without including the top and base.



- (1) Rectangle (2) Trapezoid (3) Circle (4) Part of circle sector
91. The third side of the triangle if the perimeter of a triangle is 15 m and two of its sides are 5 m and 4 m, is
 (1) 5 m (2) 6 m (3) 7 m (4) 8 m
92. Which shape match all three clues?
 (A) The shape is a quadrilateral
 (B) The shape has no right angles
 (C) The shape has 4 sides of equal length

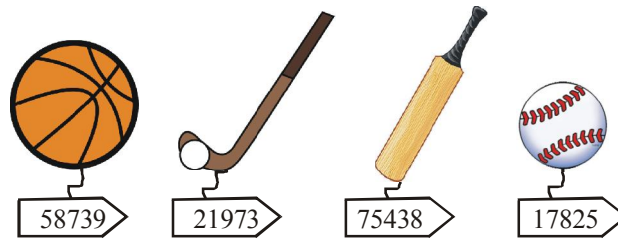


93. 72L 152mL equals
 (1) 7.2152 mL (2) 72.152 mL (3) 72.15 L (4) 72.152 L
94. Find the number of chords shown in the circle?

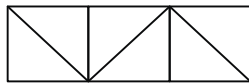


- (1) 1 (2) 3 (3) 2 (4) 5

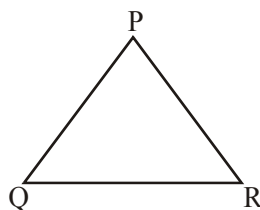
95. The picture below shows number of 4 different sports tools. The number under each tool is the total number of sports tool sold last year. Which tool sold has a number that has a 7 in the ten thousands place?



- (1) Basket ball (2) Hockey stick (3) Cricket bat (4) Base ball
96. How many triangles are contained in this figure?



- (1) 6 (2) 7 (3) 8 (4) 9
97. Find the smallest even number divisible by 3, 5 and 9.
- (1) 45 (2) 90 (3) 180 (4) 270
98. M is a multiple of 8 and a factor of 48. Find the least possible value for M?
- (1) 4 (2) 32 (3) 8 (4) 40
99. The numeral for Eight crore eighty-two lakh five thousand three hundred eight is _____ .
- (1) 8,82,50,308 (2) 8,82,05,308
(3) 82,08,308 (4) None of these
100. From a wooden cube with side 3 cm we cut out a little cube of side 1 cm at the corner. What is the number of faces of the solid after cutting out such a small cube from the corner of the big cube.
- (1) 9 (2) 10 (3) 8 (4) 12
101. $43,29,52,280$ _____ $43,29,25,280$
- (1) $>$ (2) $<$ (3) $=$ (4) None of these
102. Rama runs 1.75 km everyday. How far does Rama run in a week?
- (1) 12.25 km (2) 8.75 km (3) 10.50 km (4) 4.25 km
103. A factory produces 18 cycles per day. How many days will it take to produce 10,962 cycles?
- (1) 609 (2) 906 (3) 960 (4) 690
104. The angle opposite to side PQ in the triangle is _____ .



- (1) $\angle P$ (2) $\angle R$ (3) $\angle Q$ (4) none of these



Sample Test Paper : CLASS-V

105. This year my age is a multiple of 8.

Next year, it will be a multiple of 7.

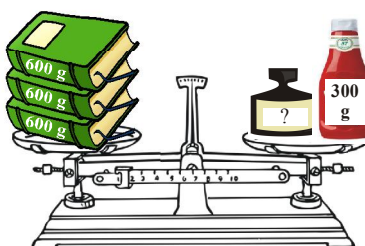
How old am I?

- (1) 48 (2) 72 (3) 16 (4) 34

106. Find the highest common factor of 18 and 24?

- (1) 4 (2) 6 (3) 36 (4) 12

107. Calculate the unknown weight to balance each scale.

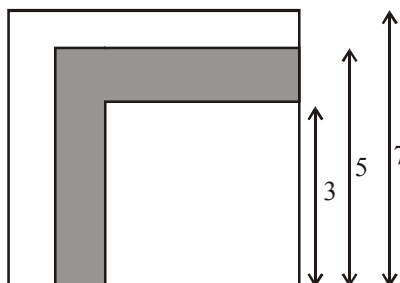


- (1) 300 g (2) 150 g (3) 1 kg 50 g (4) 1.5 kg

108. A line has _____.

- (1) fixed length (2) infinite length (3) no length (4) none of these

109. Find the area of the shaded region if three squares are placed one above the other.

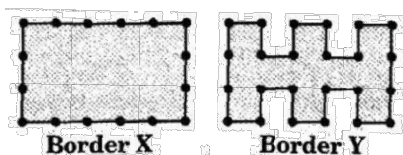


- (1) 12 sq units (2) 14 sq units (3) 20 sq units (4) 16 sq units

110. 42 years is same as _____ decades and _____ years. What are the missing numbers in the blanks?

- (1) 2, 4 (2) 3, 8 (3) 4, 0 (4) 4, 2

111. If the length of the rope needed to make border X is 16 cm, find the length of rope needed for border Y.



- (1) 16 cm (2) 20 cm (3) 22 cm (4) 24 cm

112. In a fruit basket there are 2 kg 450 gm apples, 1 kg 200 gm oranges, 725 gm grapes and 90 gm blue berries. Find total weight of fruits in the basket.

- (1) 5.275 kg (2) 4.465 kg (3) 4.6225 kg (4) 5.095 kg

- 113.** Katrina has 38 matches. She built a triangle and a square, using all the matches. Each side of the triangle consists of 6 matches. How many matches are there in each side of the square?
- (1) 4 (2) 5 (3) 6 (4) 8
- 114.** The difference between the length and the breadth of a rectangle is 8 cm and the perimeter is 64 cm. Which of the following can be the length and breadth of the rectangle?
- (1) L = 12 cm, B = 4 cm (2) L = 20 cm, B = 8 cm
(3) L = 20 cm, B = 12 cm (4) L = 12 cm, B = 8 cm
- 115.** An acute angle is _____ a right angle.
- (1) Equal to (2) Less than (3) Greater than (4) None of these
- 116.** Nannu runs 4 times around a square field each of whose sides measures 95 m. How much distance does she run?
- (1) 380 m (2) 1520 m (3) 480 m (4) 1620 m

SECTION-E : MENTAL ABILITY

This section contains **44 Multiple Choice Questions**. Each question has four choices (1), (2), (3) and (4) out of which **ONLY ONE** is correct.

- 117.** Solve the following question by using the diagram given below.

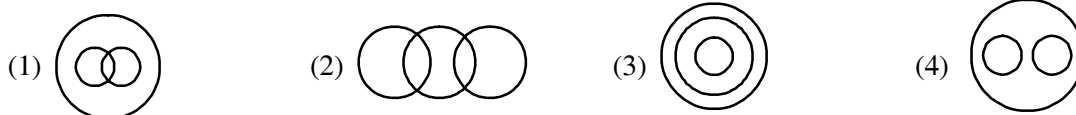
PIKACHU SHINCHAN MINION DORAEMON MICKEY-MOUSE DONALD-DUCK MR.BEANS

Who is standing in the middle of the line?

- (1) Minion (2) Mickey-Mouse (3) Shinchan (4) Doraemon

- 118.** From the following diagram, choose the option that best illustrates the relationship between the three classes given in question.

Pepsi, Coca-Cola, Drink



- 119.** Find the missing alphabet.

G, J, L, O, Q, ?

- (1) U (2) T (3) S (4) R

- 120.** If D = 4 and **COVER** = 63, then **BASIS** = ?

- (1) 49 (2) 50 (3) 54 (4) 55

- 121.** How many 3's are there in the following number sequence each of which is immediately preceded by 6 and immediately followed by 4?

1 2 9 6 3 4 8 7 6 3 4 5 2 7 3 4 8 9 1

- (1) None (2) 1 (3) 2 (4) 3

- 122.** Shiva is facing north, he turns 90° in clockwise direction again 180° in anticlockwise direction. In which direction is he facing now?

- (1) East (2) West (3) North (4) South



Sample Test Paper : CLASS-V

123. Select the combination of numbers so that the letters arranged accordingly will form a meaningful word.

A L I R E M C
1 2 3 4 5 6 7

- (1) 7, 4, 5, 1, 6, 3, 2 (2) 6, 5, 1, 4, 7, 3, 2 (3) 6, 3, 4, 1, 7, 2, 5 (4) 7, 5, 4, 1, 6, 2, 3

124. Tom is to the North of Jerry, Scooby is to the West of Jerry, Oggy is in the east of Jerry and in line with both Scooby and Jerry. In which direction of Tom is Oggy?

- (1) North (2) South (3) North-West (4) South-East

125. If all vowels are removed from the alphabet series which letter will be 19th from left?

- (1) V (2) Y (3) X (4) S

126. Find the missing number in the pattern given below :

6, 12, 18, 24, ?

- (1) 28 (2) 30 (3) 32 (4) 34

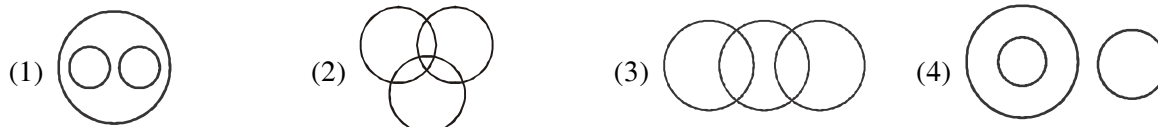
127. Satish starts walking towards east after walking few kilometres he takes two right turns. In which direction is he facing now?

- (1) East (2) West (3) North (4) South

128. Arrange the given words in alphabetical order and choose the one that comes third.

- (1) Sample (2) Precise (3) Sculpture (4) Democracy

129. Which of the following diagram indicates the best relation between Flowers, Rose and Neem Tree?



130. Find the missing term.

A, E, I, O, ?

- (1) U (2) T (3) S (4) R

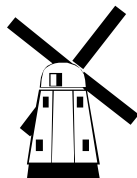
131. Find the mirror image of 15 AUGUST.

- (1) T2U᠒U᠗ ᠗I (2) ᠒S᠒᠒᠒V ᠒I (3) ᠒S᠒᠒᠒V ᠒I (4) 15 AUGUST

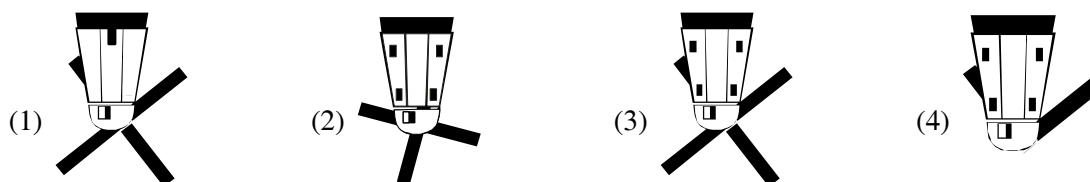
132. Choose the number which is different from the rest.

- (1) 8 (2) 13 (3) 20 (4) 12

133. Find the water image of figure (X).



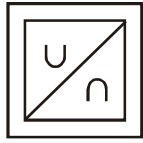
(X)



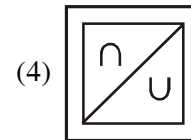
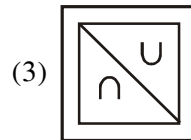
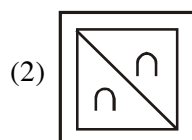
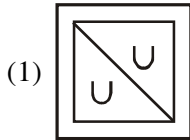
134. Find the odd one out.

- (1) BRB (2) OTP (3) IDK (4) FAQ

135. Choose the alternative which is closely resembles the mirror image of the given figure.



(X)



136. Find the water image of the given word.

Design79

(1) 

(2) 

(3) 

(4) 

137. A is richer than B.

C is richer than A.

D is richer than C.

E is the richest of all.

If they are made to sit in the increasing degree of richness who will be in the middle position (central position)?

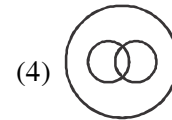
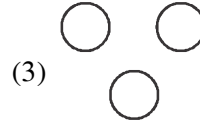
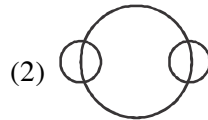
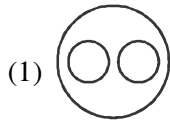
(1) A

(2) B

(3) C

(4) D

138. Which of the following diagram indicates the best relation between Chalk, Duster, Notebook?



139. Find the missing term?

A-1, E-5, I-9, O-15, ?

(1) V-21

(2) V-20

(3) U-21

(4) U-20

140. If “Rabindranath Tagore is called Jawaharlal Nehru”, “Jawaharlal Nehru is called Ramnath Kovind”, “Ramnath Kovind is called Mahatma Gandhi”, “Mahatma Gandhi is called Bhagat Singh”, “Bhagat Singh is called Pandit Deendayal Upadhyay”, then who is the ‘The Father of the Nation’?

(1) Bhagat Singh

(2) Ramnath Kovind

(3) Mahatma Gandhi

(4) Pandit Deendayal Upadhyay

141. If the digits in the number 25673948 are arranged in ascending order from left to right, what will be the sum of the digits which are fourth from the right and third from the left in the new arrangement?

(1) 10

(2) 9

(3) 8

(4) 6

142. Rashi is facing North, she turns 180° in anticlockwise direction, in which direction is she facing now?

(1) North

(2) East

(3) West

(4) South

143. Which letter would be exactly in the middle of 8th letter from the left end and 17th letter from right end in English Alphabet.

A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

(1) K

(2) I

(3) U

(4) V



Sample Test Paper : CLASS-V

144. 'A' travelled Westwards 5 km, turned left and travelled 3 km, turned right and travelled 9 km. He then travelled North 3 km. How far was 'A' from the starting point now?

- (1) 3 km
- (2) 8 km
- (3) 10 km
- (4) 14 km

145. Arrange the given words in alphabetical order and choose the correct sequence from the given options.

- 1. System 2. Symbol 3. Synthesis 4. Syndrome
- (1) 2, 4, 3, 1 (2) 1, 2, 3, 4 (3) 2, 1, 3, 4 (4) 3, 1, 2, 4

146. Find the missing number?

17, 19, 22, 26, 31, ?

- (1) 38
- (2) 37
- (3) 39
- (4) 36

147. A started from a fixed place and moves towards South after walking 3 km turns to his left and covers 4 km. Now in which direction is A from his original point?

- (1) North
- (2) South-East
- (3) South
- (4) West

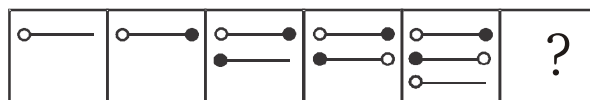
148. Arrange the given words in alphabetical order and choose the one that comes last

- (1) Vibrant
- (2) Visual
- (3) Victory
- (4) Vandalize

149. Which of the following diagram indicates the best relation between Clothes, Shrug and Shoes?



150. Find the missing figure.



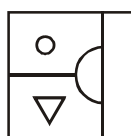
151. Find the mirror image of 3C21U2B5E.

- (1) 3C21U2B5E
- (2) 3C21U2B5E
- (3) 3C21U2B5E
- (4) 3C21U2B5E

152. In the following question. Four words have been given, out of which three are alike in some manner, while the fourth one is different. Choose odd one out.

- (1) Housefly
- (2) Spider
- (3) Mosquito
- (4) Butterfly

153. Choose the alternative which is closely resembles the water-image of the given combination.



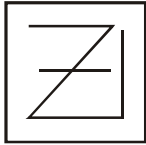
(X)



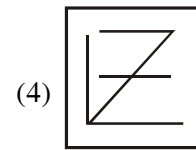
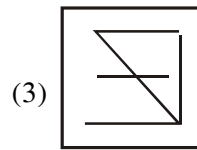
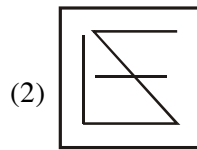
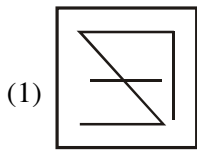
154. Which one is different from the others?

- (1) 64 (2) 49 (3) 39 (4) 25

155. Choose the alternative which is closely resembles the mirror image of the given figure (X).



(X)



156. Choose the alternative which is closely resembles the water-image of the given combination.

E N T E R T A I N

- (1) ∩ИLƎƆL∨ИИ (2) EИLƎƆL∨ИИ
(3) EИLƎƆL∨ИИ (4) EИLƎR∨ИИ

157. Which one comes next?



158. If in a certain code language SUPERMAN is coded as EPUSNAMR, how is BATMAN coded in that language?

- (1) ABMTNA (2) NAMTAB (3) MATBAN (4) TABNAM

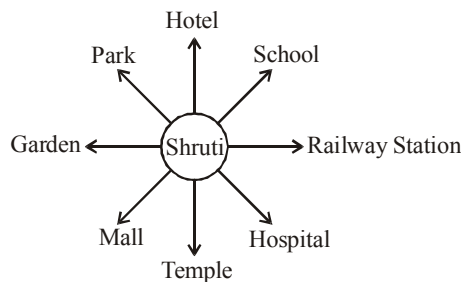
159. Answer the question based on the set of numbers given below.

542, 452, 498, 764, 231

Which of the following will be the middle digit of the highest number?

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

160. Shruti is facing Railway station. Which place will she be facing if she turns 90° anticlockwise?



- (1) Hospital (2) Park (3) Temple (4) Hotel

ANSWER KEY

Que.	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15
Ans.	4	1	2	3	4	3	4	2	4	1	4	4	4	4	4
Que.	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30
Ans.	1	2	2	3	1	3	2	1	2	3	1	3	4	1	4
Que.	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45
Ans.	3	3	3	2	4	3	3	4	4	3	4	1	1	4	4
Que.	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60
Ans.	4	4	4	4	3	4	4	1	3	4	3	1	1	1	1
Que.	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75
Ans.	1	2	3	1	4	2	3	3	3	2	2	4	3	3	1
Que.	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90
Ans.	2	3	1	2	2	2	2	1	3	4	3	1	2	2	1
Que.	91	92	93	94	95	96	97	98	99	100	101	102	103	104	105
Ans.	2	4	4	3	3	3	2	3	2	1	1	1	1	2	1
Que.	106	107	108	109	110	111	112	113	114	115	116	117	118	119	120
Ans.	2	4	2	4	4	4	2	2	3	2	2	4	4	2	2
Que.	121	122	123	124	125	126	127	128	129	130	131	132	133	134	135
Ans.	3	2	3	4	3	2	2	1	4	1	1	2	3	1	3
Que.	136	137	138	139	140	141	142	143	144	145	146	147	148	149	150
Ans.	3	3	3	3	1	1	4	2	4	1	2	2	2	4	4
Que.	151	152	153	154	155	156	157	158	159	160					
Ans.	2	2	3	3	2	3	4	4	4	4					