



Ganga Education Society's

# SHRADDHA OLYMPIAD QUEST

*In pursuit of excellence...*

CLASS

4

**DO NOT OPEN THIS BOOKLET UNTIL ASKED TO DO SO**

**Total Questions : 50 ■ Time : 1 hr.**

Name : .....

SOQ Roll No. : ..... Contact No.: .....

## Guidelines for the Candidate

1. You will get additional 10 minutes to fill up information about yourself on the OMR sheet before the start of the exam.
2. Write your **Name, Class & Roll Number** clearly on the **OMR sheet** and do not forget to sign it. We will share your marks / result and other information related to SOQ exams on your mobile number.
3. The question paper comprises three sections:  
**Section - 1** : General Science (20Q). **Section - 2** : EVS & Space Science (20Q.)  
**Section - 3** : Achiever's Section (10Q.)
4. All questions are compulsory. There is no negative marking. Use of calculator is not permitted.
5. There is only ONE correct answer. Choose only one option for an answer.
6. To mark your choice of answer by darkening the circle on the OMR sheet, use **black ball point pen** only.

**E.g.**

**Q.16. In the water cycle condensation is the process of**

- A. Water vapour cooling down and turning into liquid    B. Ice warming up and turning into a liquid  
C. Liquid cooling down and turning into ice                      D. Liquid warming up and turning into water vapour

As the correct answer is option A, you must darken the circle corresponding to option A on the OMR sheet as shown in the figure

16. ● ○ ○ ○

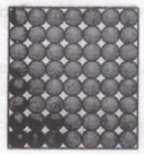
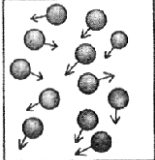

7. Rough work should be done in the blank space provided in the booklet
8. Return the OMR sheet to the invigilator at the end of the exam.

**SECTION - I - GENERAL SCIENCE**

- 1) Energy-giving foods are \_\_\_\_\_  
 A) carbohydrates and vitamins                      B) carbohydrates and proteins  
 C) carbohydrates and fats                              D) proteins and fats
- 2) The number of permanent teeth is \_\_\_\_\_  
 A) 38                                      B) 32                                      C) 20                                      D) 36
- 3) Select the option in which one of the members is **WRONGLY** placed on the basis of method of cooking.  
 A) Idli, Dhokla, Momos                                      B) Puri, Samosa, Vada  
 C) Meat, Brinjal, Potato                                      D) Milk, Pusles, Muffin
- 4) After food is prepared by photosynthesis, \_\_\_\_\_ is given off.  
 A) glucose                                      B) water                                      C) oxygen                                      D) protein
- 5) Coconut tree is an example of \_\_\_\_\_ tree.  
 A) evergreen                                      B) deciduous                                      C) cactus                                      D) floating
- 6) Terrestrial animals live on \_\_\_\_\_  
 A) land                                      B) water                                      C) air                                      D) tree
- 7) The substance that is able to dissolve solute is called \_\_\_\_\_.  
 A) steam                                      B) solvent                                      C) solution                                      D) crystal
- 8) Refer to the given figure.



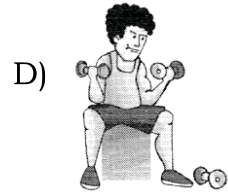
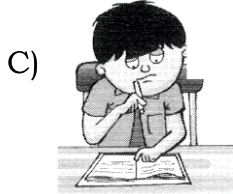
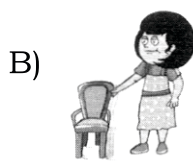
Arrangement of molecules in these substances will be

- A)       B)       C)       D) None of these

Space for rough work.

- 9) A moving football comes to a stop due to \_\_\_\_\_.  
 A) gravity                      B) friction                      C) wind energy                      D) all of these

- 10) Which of the following is NOT an example of work?



- 11) Which of these is a blood-sucking parasite?  
 A) Butterfly                      B) Leech                      C) Bee                      D) None of these

- 12) Eggs of fish are protected by a \_\_\_\_\_.  
 A) hard shell                      B) soft shell                      C) jelly-like material                      D) cocoon

- 13) \_\_\_\_\_ is the process of losing water from the stomata of the leaves.  
 A) Photosynthesis    B) Transpiration    C) Adaptation                      D) Absorption

- 14) Excess \_\_\_\_\_ gets stored under the skin.  
 A) Protein                      B) Vitamin                      C) fat                      D) roughage

- 15) The microbes that have three main shapes, rod, spiral and round, are \_\_\_\_\_.  
 A) bacteria                      B) viruses                      C) protozoa                      D) fungi

- 16) Rohan falls ill very frequently. What should he take to improve his immunity?  
 A) Fruits and vegetables everyday                      B) A glass of milk twice a week  
 C) Bread and butter twice a day                      D) chapatti with dal daily in evening

- 17) Stomata are mostly found \_\_\_\_\_ of the leaves.  
 A) on top                      B) on midrib                      C) on underside                      D) on the edge

- 18) One feature of submerged plants is that \_\_\_\_\_.  
 A) they have many stomata                      B) they do not have stomata  
 C) their leaves are broad                      D) they have stems with air pockets

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 Space for rough work.





**SECTION - II - EVS AND SPACE SCIENCE**

- 26) Avoid wearing \_\_\_\_\_ clothes in the kitchen.  
A) woollen                      B) silk                      C) cotton                      D) synthetic
- 27) Select the **INCORRECT** option.  
A) We should always walk in the middle of the road.  
B) We should not put our hand out of a moving vehicle.  
C) We should not play with sharp objects.  
D) We should always wait for our turn in playground to ride a swing.
- 28) \_\_\_\_\_ is made from natural fibres.  
A) Rayon                      B) Polyester                      C) Cotton                      D) Nylon
- 29) Which type of clothes are best suited to wear in winters?  
(i) Light coloured      (ii) Woollen                      (iii) Loose                      (iv) Thick  
A) (ii), (iv) and (v) only                      B) (i), (ii) and (iii) only  
C) (ii), (iii) and (iv) only                      D) (i), (ii) and (iv) only
- 30) Revolution of the Earth causes \_\_\_\_\_.  
A) winds                      B) day                      C) seasons                      D) night
- 31) Warm air is \_\_\_\_\_ than cold air.  
A) Heavier                      B) Lighter                      C) Denser                      D) Soft
- 32) The Earth's \_\_\_\_\_ is tilted at an angle of  $23.5^\circ$ .  
A) equator                      B) axis                      C) orbit                      D) moon

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Space for rough work.

33) What is the Hindi name of smallest planet (P), red planet (Q) and third largest planet (R)?

	<b>P</b>	<b>Q</b>	<b>R</b>
A)	Budh	Shani	Varun
B)	Budh	Mangal	Arun
C)	Varun	Mangal	Brihaspati
D)	Shukra	Shani	Budh

34) \_\_\_\_\_ will help to reduce water pollution.

- A) Use of fertilizers  
B) Sewage treatment  
C) Dumping radioactive waste  
D) None of these

35) To treat bee sting, we can use a paste of \_\_\_\_\_ and ice pack.

- A) custard powder  
B) flour paste  
C) mud pack  
D) baking soda

36) Read the given statements and select the correct option.

- A) We can accept eatables from strangers in the park but not at home.  
B) If any of your younger siblings is sick you can give him/her medicines on your own.  
C) We must not wear seat belt while travelling in a car.  
D) We should always keep first aid box at home

37) We clothes should be dried in the sun, because the sun's heat \_\_\_\_\_

- A) enriches colour  
B) kills germs  
C) saves water  
D) removes stains

38) Select the option in which odd one is encircled correctly.

- A) Nylon, Rayon, Polyester, Silk  
B) Cotton, Jute, Wool, Linen  
C) Sweater, Cardigan, Shorts, Muffler  
D) Raincoat, Umbrella, Sweater, Gumboots

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Space for rough work.

- 39) During winter, water vapours condense into tiny droplets that remain suspended in the air. This is called \_\_\_\_.
- A) fog                      B) dew                      C) hail                      D) frost
- 40) What is the importance of water cycle for living organisms?
- A) It prevents water pollution.  
B) It provides energy to plants for synthesising their food.  
C) It kills bacteria and viruses that are present in water.  
D) It ensures a constant supply of freshwater on the Earth.

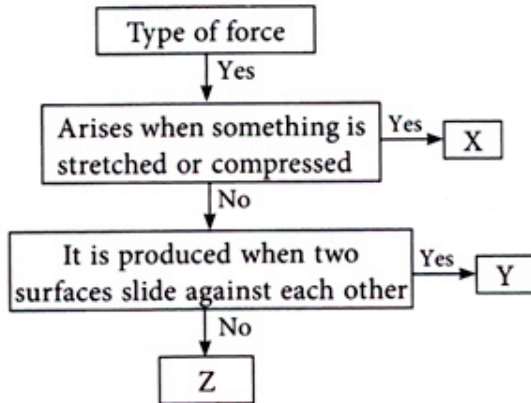
### SECTION - III - ACHIEVER'S

- 41) Ambika classified animals according to their adaptations to food habits. By mistake she placed one wrong member in each group. Identify this odd member and select the INCORRECT option.
- Group I :** Lice, Stick insect, Leech  
**Group II :** Eagle, Hyena, Vulture  
**Group III :** Tiger, Snake, Bear  
**Group IV :** Spider monkey, Koala bear, Bat
- A) Stick insect insect in group I should be replaced by ticks.  
B) Eagle in group II should be replaced with jackal.  
C) Eagle in group III should be replaced with jackal.  
D) Bat in group IV should be replaced by elk.

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Space for rough work.

42) Refer to the given flow chart and select the correct option.



- A) X could be used to lift objects and do exercises.  
 B) Y could be used by pole vaulters to jump higher.  
 C) Z could be used to slow down a moving object.  
 D) X could be elastic force, Y could be frictional force and Z could be gravitational force.
- 43) Which of the following can be separated by filtration?
- (i) Sugar-water mixture                      (ii) Chalk powder-water mixture  
 (iii) Salt-water mixture                      (iv) Oil-water mixture  
 (v) Sand-water mixture
- A) (iii) and (iv) only                      B) (ii) and (v) only  
 C) (i), (iv), and (v) only                      D) (ii), (ii) and (iv) only
- 44) Unscramble the given words in column I and match them with their correct description in column II and select the correct option from the given codes.

Column I	Column II
a) OMVULE	(i) Change of gas into liquid
b) NNDSCAETOINO	(ii) Mixture of solute and solvent
c) OTNSIUOL	(iii) Smallest particle of matter
d) TAMO	(iv) Amount of space taken by a matter

Space for rough work.

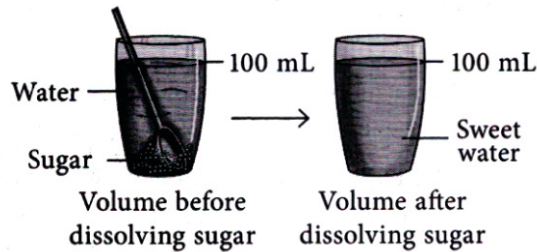
A) (a) – (iv), (b) – (i), (c) – (ii), (d) – (iii)

B) (a) – (iv), (b) – (ii), (c) – (i), (d) – (iii)

C) (a) – (iii), (b) – (i), (c) – (iv), (d) – (ii)

D) (a) – (ii), (b) – (i), (c) – (iv), (d) – (iii)

45) Study the given experiment. Why does the volume of sweet water remain same as that of water?



A) The molecules of water fill up the empty spaces between the molecules of sugar.

B) Sugar is insoluble in water and it settles down at the bottom.

C) The molecules of sugar fill up the empty spaces between the molecules of water.

D) The sugar molecules take up extra space in water.

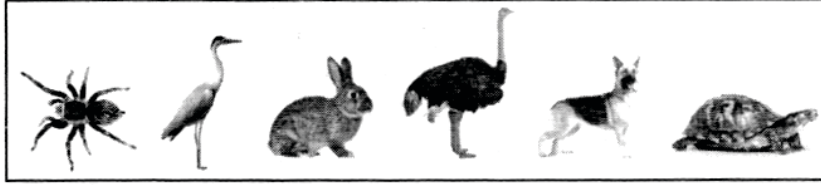
46) Match column I with column II and select the correct option from the given codes.

Column I	Column II
P. Lever	(i) In steering wheel
Q. Pulley	(ii) Slider in the park
R. Screw	(iii) Scissors to cut paper
S. Wheel and axle	(iv) To hold two pieces of wood together
	(v) To lift a damaged car with the help of crane
	(vi) To cut large piece of wood

- |    |          |          |          |          |    |          |          |          |          |
|----|----------|----------|----------|----------|----|----------|----------|----------|----------|
|    | <b>P</b> | <b>Q</b> | <b>R</b> | <b>S</b> |    | <b>P</b> | <b>Q</b> | <b>R</b> | <b>S</b> |
| A) | (ii)     | (iii)    | (i)      | (v)      | B) | (iii)    | (v)      | (iv)     | (i)      |
| C) | (vi)     | (i)      | (ii)     | (iii)    | D) | (i)      | (vi)     | (iv)     | (v)      |

Space for rough work.

47) Which of the following is the common characteristic among the animals shown in the given box?



- A) They are warm-blooded animals.
  - B) They feed on other living things.
  - C) They hatch from eggs.
  - D) They cannot fly.
- 48) Refer to the given figures.



P



Q



R

- I) We should wear waterproof clothes and rubber boots in this season while going out.
- II) We should wear clothes made from plant fibre in this season.
- III) Clothes that can trap air between them should be worn in this season.

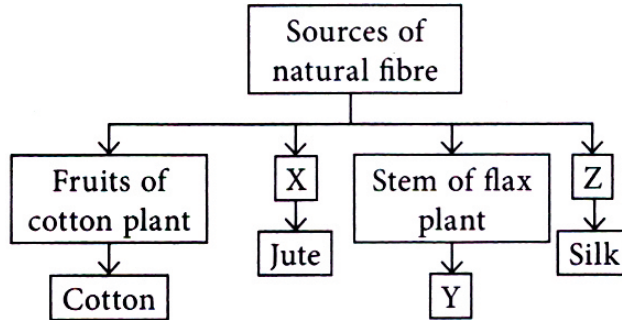
Select the option that correctly matches the season with the type of clothes that should be worn in it.

- A) I-Q, II-R, III-P
- B) I-P, II-R, III-Q
- C) I-R, II-P, III-Q
- D) I-Q, II-P, III-R

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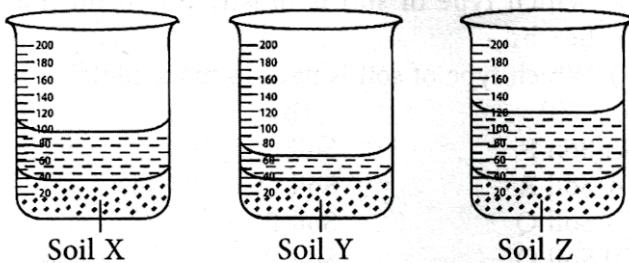
Space for rough work.

49) Refer to the given flow chart and select the correct option regarding it.



	<b>X</b>	<b>Y</b>	<b>Z</b>
A)	Leaves of jute plant	Coir	Cocoon of silkworm
B)	Stem of jute plant	Coir	Egg of silkworm
C)	Stem of jute plant	Linen	Cocoon of silkworm
D)	Fruit of jute plant	Linen	Egg of silkworm

50) Tanmay took three beakers and put same amount of different types of soil X, Y and Z in them. He then poured same amount of water (140 ml) in each beaker at the same time. Result of the experiment is shown as below.



- (i) Which soil is best suited for plant growth?  
 (ii) Which soil is used for making pots?

	<b>(i)</b>	<b>(ii)</b>	<b>(i)</b>	<b>(ii)</b>	
A)	Soil-X	Soil - Y	B)	Soil-X	Soil - Z
C)	Soil-Y	Soil - X	D)	Soil-Z	Soil - X

Space for rough work.



Space for rough work.



SHRADDHA OLYMPIAD QUEST

**MATHS**

For Std. 3, 4, 5, 6, 7, 8, 9



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**SCIENCE**

For Std. 3, 4, 5, 6, 7, 8, 9



SHRADDHA OLYMPIAD QUEST

**ENGLISH**

For Std. 3, 4, 5, 6, 7, 8, 9



SHRADDHA OLYMPIAD QUEST

**MAT**

For Std. 3, 4, 5, 6, 7, 8, 9



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CLASS : 4

SOQ EXAM

DATE : 25/02/2024

TIME : 1 Hr,

Subject : MATHS

MARKS : 100

Students Name : \_\_\_\_\_

**SECTION - I**

1) Find diameter/radius.

	Radius	Diameter
a)	8 cm	.....
b)	.....	20 cm
c)	$7\frac{1}{2}$ cm	.....
d)	.....	13 cm

A) 16, 10, 13,  $7\frac{1}{2}$

B) 16, 10, 15,  $6\frac{1}{2}$

C) 10, 16, 13,  $7\frac{1}{2}$

D)  $6\frac{1}{2}$ , 10, 15, 16

2) In which of the following options, 7 is not at hundreds place?

A) 2790

B) 3578

C) 4789

D) 5785

3) 50 minutes after the time shown in the given clock is \_\_\_\_\_.

A) 6:35

B) 6:25

C) 7:15

D) 6:15



4) Find LCM of 20, 24, 36

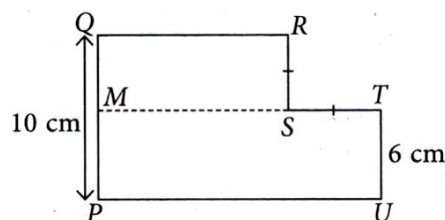
A) 580

B) 400

C) 720

D) 650

5) Given figure is made up of two rectangles. Find the length of RS.




A) 3 cm




B) 4 cm

C) 8 cm

D) 5 cm

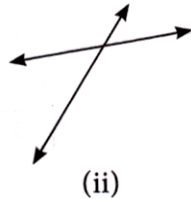
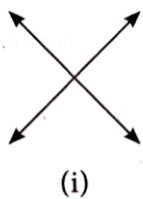
- 6) Find prime factors of 280 is  
 A)  $2 \times 7 \times 5$       B)  $2^3 \times 5 \times 7$       C)  $2^4 \times 7$       D)  $10 \times 7 \times 2^2$

- 7) How much does  cost?

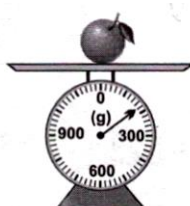
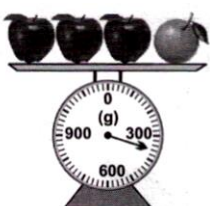
 +  +  = ₹ 510

 +  +  = ₹ 630

- A) Rs. 100      B) Rs. 150      C) Rs. 205      D) Rs. 180
- 8) What date falls on 10<sup>th</sup> day after 15<sup>th</sup> August?  
 A) 24<sup>th</sup> August      B) 25<sup>th</sup> August      C) 26<sup>th</sup> August      D) 28<sup>th</sup> August
- 9) If  $\square + \square + \square + \square + \square = 125$  and  $\square = \star + 4$ , then find the value of  $\star + \star + \square + \square$ .  
 A) 25      B) 45      C) 50      D) 92
- 10) Which of the following figures shows the pair of intersecting lines?



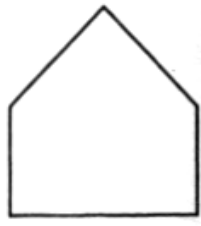
- A) only (i)      B) only (ii)      C) Both (i) and (ii)      D) Neither (i) nor (ii)
- 11) Select the CORRECT match.  
 A) 450 mm = 4500 cm      B) 2 m 10cm = 210 cm  
 C) 24570 m = 2457 km      D) 5 dm = 500 cm
- 12) Find the value of  $3\frac{4}{5} + 4\frac{3}{5} - 1\frac{1}{5}$ .  
 A)  $3\frac{1}{5}$       B)  $2\frac{1}{5}$       C)  $7\frac{1}{5}$       D)  $4\frac{1}{5}$
- 13) What is the weight of each apple?



- A) 40 g      B) 60 g      C) 240 g      D) 90 g

14) In the given polygon, number of sides is \_\_\_\_\_ and number of vertices is \_\_\_\_\_.

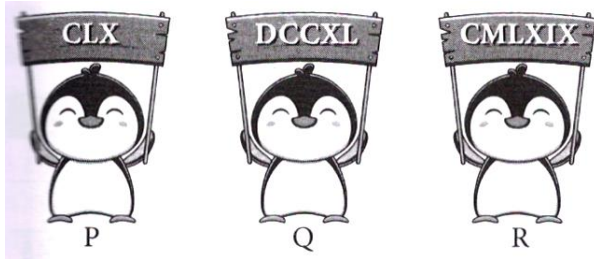
- A) 7, 6
- B) 6, 6
- C) 5, 5
- D) 4, 7



15) Sneha has 4 m 30 cm of cloth. If she needs only 2 m 70 cm of cloth to make a dress, then how much cloth will remain after making the dress?

- A) 2m 60cm
- B) 1m 60cm
- C) 1m 30cm
- D) 5m 60cm

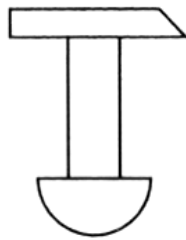
16) Who among the following holds the greatest value?



- A) Q
- B) P
- C) R
- D) Can't say

17) How many lines of symmetry does the given figure have?

- A) 0
- B) 1
- C) 2
- D) 3



18) Find the perimeter of a square with side 5 cm.

- A) 17
- B) 20
- C) 40
- D) 16

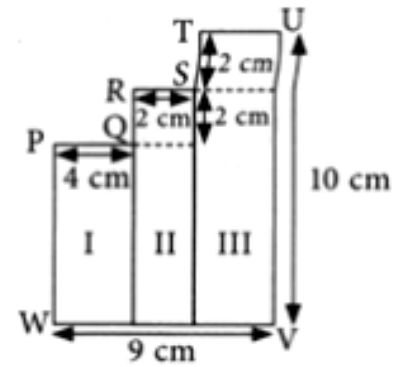
19) How long did Varun take to complete his homework?

- A) 1 hr 45mins
- B) 1 hr 30 mins
- C) 1 hr 50 min
- D) 1 hr 40 min



20) Consider the given figure made up of 3 rectangles I, II and III and select the **INCORRECT** statement.

- A) Perimeter of rectangle II is 20 cm.
- B) Perimeter of rectangle III is 26 cm.
- C) Sum of perimeters of rectangles II and III is 56 cm.
- D) Difference between perimeters of rectangles I and III is 6 cm.



21) The flight from Chennai to Dubai took off at 4:45 hours. It landed at Dubai at 9:15 hours. How long was the flight?

- A) 4 hr 50mins      B) 3 hr 55 mins      C) 4 hr 30 min      D) 4 hr 10 min

22) What is the sum of the first and second common multiple of 4 and 6?

- A) 72                      B) 144                      C) 36                      D) 288

23) If 5 boxes contain 60 apples, then how many apples can be stored in 11 boxes?

- A) 132                      B) 12                      C) 121                      D) 144

24) The contents in Anaya's school bag are given below.

Text books – 675 g, Notebooks – 415 g, Pencil box – 175 g. If the empty bag weighs 205 g, calculate how much does the school bag weigh with its contents?

- A) 1 kg 520 kg      B) 1 kg 470 kg      C) 1 kg 220 kg      D) 2 kg

25) A family having 4 adults, 3 children and one senior citizen went to a talent show. How much did they pay for tickets in all? (Refer to the ticket rate chart)

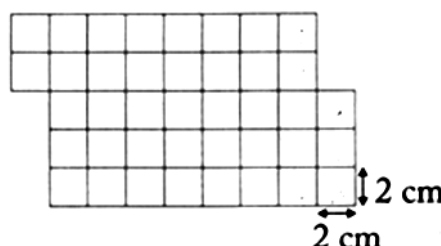
- A) 950
- B) 3600
- C) 6650
- D) 3620

<b>Ticket Rate</b>
Adult- ₹ 750 each
Children- ₹ 200 each
Senior Citizen- Free

### SECTION – II

26) The given figure is obtained by removing some small squares from a big rectangle. The length of one side of a small square is 2 cm. Find the perimeter of the figure.

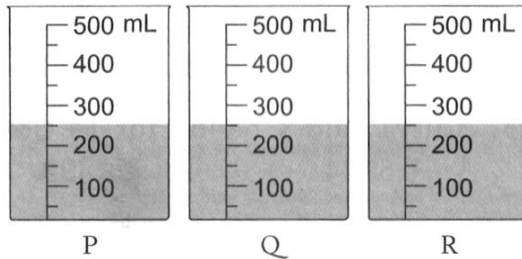
- A) 87
- B) 56
- C) 90
- D) 60



27) The number 52876 when rounded off to the nearest thousands gives \_\_\_\_\_.

- A) 52000                      B) 53000                      C) 60000                      D) 52900

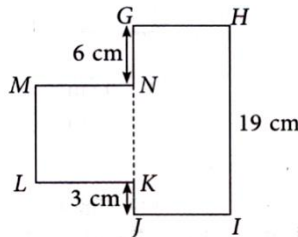
28) The figure shows the amount of water in 3 beakers at first. Karan poured 150 mL of water from beaker P to beaker Q. He then poured 200 mL of water from beaker Q to beaker R. Finally, he poured 100 mL of water from beaker R to beaker P. Which one of the following statements is true?



- A) Beaker P contained more water than the other beakers at the end.  
 B) Beaker Q contained more water than the other beakers at the end.  
 C) Beaker R contained more water than the other beakers at the end.  
 D) The three beakers contained the same amount of water at the end.

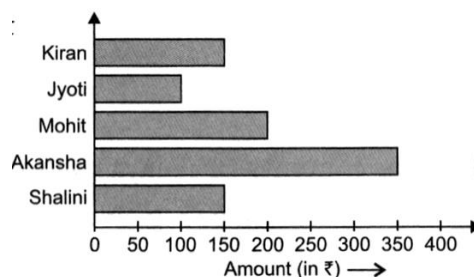
29) Given figure is made up of a square and a rectangle. Find the length of LK.

- A) 8 cm  
 B) 9 cm  
 C) 7 cm  
 D) 10 cm



30) The bar graph shows the savings of five children. Akansha needs to save another \_\_\_\_\_ so that she has twice as much money as Mohit.

- A) Rs. 50  
 B) Rs. 150  
 C) Rs. 100  
 D) Rs. 200

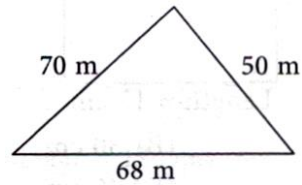


31) Bhavya earns Rs.2550 in a month. Every month, she spends Rs. 1875 and saves the rest. How much will she save in 3 years?

- A) Rs. 24300                      B) Rs. 16200                      C) Rs. 32400                      D) Rs. 25600

32) Preteek walked around a triangular park whose sides are 50m, 68m and 70m. Find the total distance covered by him.

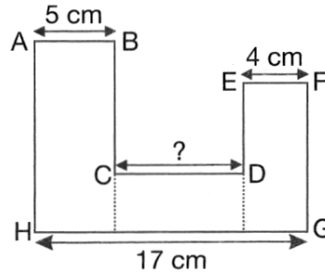
- A) 180 cm                      B) 188 cm  
C) 168 cm                      D) 175 cm



33) The given figure is made up of three rectangles.

Find the length of CD.

- A) 10cm  
B) 7cm  
C) 8cm  
D) 13 cm



34) The total number of children in a class is 40. 7 children were absent on Monday.

What fraction of the class was present on Monday?

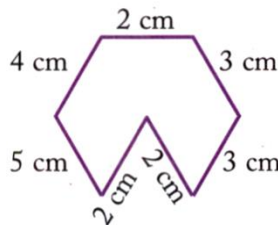
- A)  $\frac{7}{40}$                       B)  $\frac{33}{40}$                       C)  $\frac{40}{7}$                       D)  $\frac{40}{33}$

35) The difference between (eighty six thousand and forty) and (seven thousand nine hundred and sixty four) is \_\_\_\_\_.

- A) 80686                      B) 78076                      C) 67607                      D) 70976

36) Find the perimeter of the given figures (not drawn to scale).

- A) 21  
B) 22  
C) 31  
D) 32



37) Which of the following figures is symmetric along the given line PQ?

A) B) C) D)

38) Varun bought the given items at a sale. He went to the sale with a Rs.2000 note. How much money is left with him now?

- A) Rs. 1200  
B) Rs. 1500  
C) Rs. 1070  
D) Rs. 950





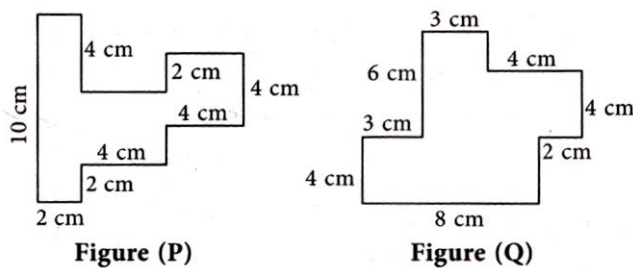
- 39) A music store sold 192 CDs every week. Find the number of CDs sold in 38 weeks.  
 A) 5376                      B) 6144                      C) 8064                      D) 7296
- 40) Fill in the blanks.

A multiple of a number is   P   smaller than the number. A multiple of an even number is   Q   odd. 1 is the   R   of every number.

<b>P</b>	<b>Q</b>	<b>R</b>
A) Sometimes	Never	Factor
B) Never	Never	Factor
C) Always	Always	Multiple
D) Never	Always	Multiple

**SECTION – III (ACHIEVERS)**

- 41) Find the difference between the perimeters of figure (P) and figure (Q) (not drawn to scale).



- A) 4 cm                      B) 6 cm                      C) 8 cm                      D) None of these
- 42) Charu had 36 cookies. She gave  $\frac{1}{9}$  of the cookies to her brother. How many cookies had she left with her?  
 A) 28                      B) 32                      C) 30                      D) 16
- 43) If  $\frac{*}{5} - 1\frac{3}{10} = \frac{1}{10}$ , then find the value of \*.  
 A) 7                      B) 6                      C) 2                      D) 3
- 44) What fraction of the flowers are red?

- A)  $\frac{9}{20}$   
 B)  $\frac{1}{2}$   
 C)  $\frac{1}{4}$   
 D)  $\frac{19}{40}$



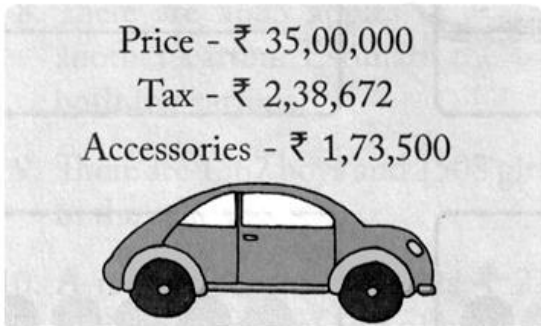
45) Find P, Q R and S respectively.

$$\begin{array}{r}
 \boxed{P} 4 \\
 44 \overline{) 625} \\
 \underline{-4\boxed{S}} \phantom{0} \\
 \boxed{R}85 \\
 \underline{-17\boxed{Q}} \\
 9
 \end{array}$$

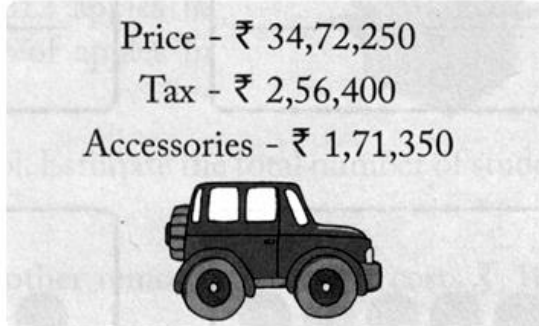
- A) 1,6,1,4                  B) 1,4,6,1                  C) 1,4,1,6                  D) 4,1,1,6

46) Krishna wants to buy a car. He has a budget of rupees thirty nine lakhs. There are two options as shown below. Which option is within his budget?

**Car A**



**Car B**



- A) Car A    B) Both Car  
 C) Car B    D) neither Car A nor Car B

47) The product of two numbers is 3584. If one of the numbers is 14, find the other number.

- A) 252    B) 0    C) 16    D) (16)<sup>2</sup>

48) Aditya paid Rs. 68488 for 14 tickets of a concert. What is the cost of one ticket?

- A) Rs. 4892    B) Rs. 5124    C) Rs. 4684    D) Rs. 4294

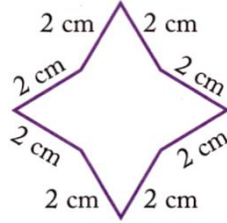
49) Match the following and select the correct option.

	Column A		Column B
p)	$\frac{4}{3} + \frac{3}{9}$	i)	$1\frac{2}{5}$
q)	$\frac{8}{5} - \frac{3}{15}$	ii)	$1\frac{7}{13}$
r)	$\frac{7}{9} - \frac{1}{5}$	iii)	$1\frac{2}{3}$
s)	$\frac{12}{13} + \frac{8}{13}$	iv)	$\frac{26}{45}$

	<b>p</b>	<b>q</b>	<b>r</b>	<b>s</b>
A)	ii	i	iv	iii
B)	iii	i	iv	ii
C)	iv	i	ii	iii
D)	iii	ii	i	iv

50) Find the perimeter of the given figures (not drawn to scale).

- A) 21
- B) 2
- C) 16
- D) 12





Ganga Education Society's

# SHRADDHA OLYMPIAD QUEST

*In pursuit of excellence...*

CLASS

4

**DO NOT OPEN THIS BOOKLET UNTIL ASKED TO DO SO**

**Total Questions : 50 ■ Time : 1 hr.**

Name : .....

SOQ Roll No. : ..... Contact No.: .....

## Guidelines for the Candidate

1. You will get additional 10 minutes to fill up information about yourself on the OMR sheet before the start of the exam.
2. Write your **Name, Class & Roll Number** clearly on the **OMR sheet** and do not forget to sign it. We will share your marks / result and other information related to SOQ exams on your mobile number.
3. The question paper comprises three sections:  
**Section - 1** : Verbal (20 Q.) **Section - 2** : Non Verbal (20 Q.) **Section 3** : Achievers Section (10 Q.)
4. All questions are compulsory. There is no negative marking. Use of calculator is not permitted.
5. There is only ONE correct answer. Choose only one option for an answer.
6. To mark your choice of answer by darkening the circle on the OMR sheet, use **Black ball point pen** only.

E.g.

**Q.16. In the water cycle condensation is the process of**

- A. Water vapour cooling down and turning into liquid    B. Ice warming up and turning into a liquid  
C. Liquid cooling down and turning into ice                      D. Liquid warming up and turning into water vapour

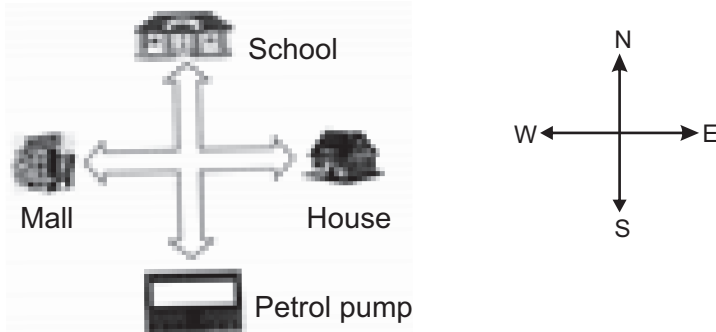
As the correct answer is option A, you must darken the circle corresponding to option A on the OMR sheet

as shown in the figure

16. ● ○ ○ ○

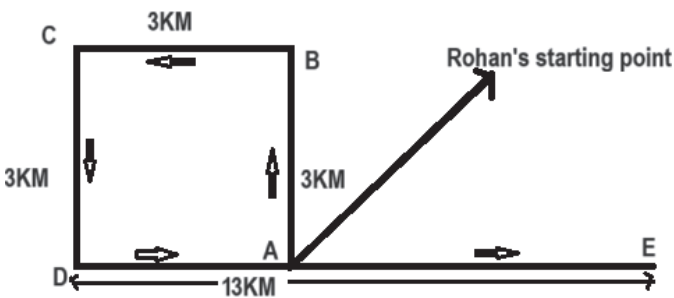
7. Rough work should be done in the blank space provided in the booklet
8. Return the OMR sheet to the invigilator at the end of the exam.

1). Anil wants to go to school. He starts from his house which is in the East and comes to crossing. In which direction is the school?



- A) East                      B) North    C) South                      D) West

2). Observe the diagram carefully and answer the question. Rohan walks a distance of 3 km towards North and he turns left. In which direction is he walking now?



- (A) East                      B) West                      C) North                      D) South

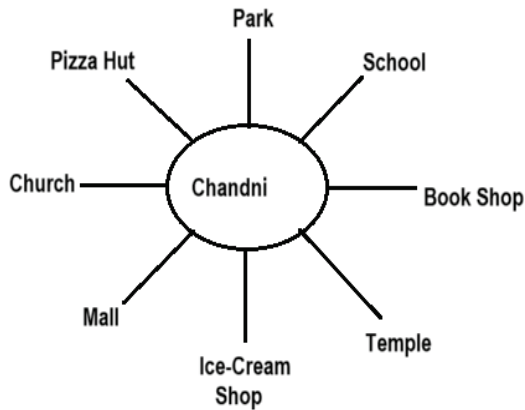
3) How many possible combinations of 1 pair of pants and 1 shirt can be formed from the given pants and shirts.



- (A) 12                      (B) 3                      (C) 4                      (D) 7

-----  
 Space for rough work.

4) Chandni is facing the bookshop. If she turns to her right, she will face the church. She turns \_\_\_\_\_ to her right.



**A) 3/4 turn      B) 1/3 turn      C) 1/2 turn      D) 1/4 turn**

5). Consider the following information and answer the following questions. Tom, Jim, John and Anne are playing a game of Carrom. Tom, Jim and John, Anne are partners. If Tom exchanges his position with John then who will be the partner of Jim?

**A) John                      B) Tom                      C) Anne                      D) None**

6). Which of the following options will complete the given series  
 17, 34, 51, 18, 36, 54, 19, 38, ?

**(A) 57              (B) 56              (C) 55              (D) 20**

7). Select the combination of numbers so that the letters arranged will form a meaningful word.

H N R C A B

1 2 3 4 5 6

**A) 2,5,3,4,1,6      B) 3,5,6,4,1,2      C) 4,1,5,6,2,3      D) 6,3,5,2,4,1**

-----  
 Space for rough work.

8). Arrange the alphabets given below to form a meaningful English word and identify the category of that word.

ESHRO

A) Flower    B) Animal    C) Fruit    D) Name of a month

9). Find the missing number, if a certain rule is followed either row-wise or column-wise.

3	6	9
12	18	?
4	3	7

(A)65            (B)56            (C)55            (D)63

10). If all the vowels are removed from the given Series then the letter that is present at 15th place from the left side in the new series is ----

**ABCDEFGHIJKLMNOPQRSTUVWXYZ**

(A)U            (B)R            (C)T            (D)S

11). From the given alternatives select the word which cannot be formed using the letters of the given word.

REMEMBRANCE.

A) NUMBER            B) EMBRACE  
 C) REMEMBER            D) MEMBRANE

12). In a row of persons, the position of Saket from the left side of the row is 17th and position of Saket from the right side of the row is 14th. Find the total number of students in the row?

A)30            (B)31            (C)32            (D)29

-----  
 Space for rough work.



13). If water is called stone, stone is called tree, tree is called ship, ship is called boat and boat is called car, then where do the birds live'?

- A) Boat      B) Water      C)Ship      D) Stone

14) Insert the missing number.



- A)240                      B)360                      C)480                      D)540

15) Rahul and Manoj baked 3 cakes on Monday, 5 on Tuesday, 7 on Wednesday and 9 on Thursday. How many cakes will Rahul and Manoj baked on Saturday?

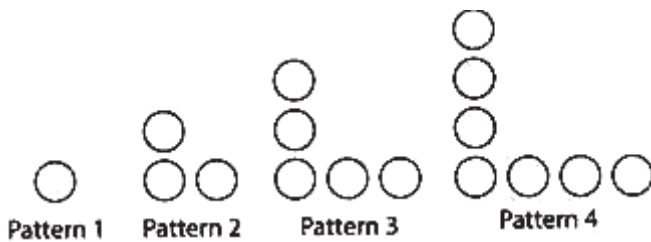
- A)11      B)13      C)15      D) 17

16). Find the missing letter in the given series.



- A)O      B)P      C)Q      D)R

17). How many circles will there be in pattern 10?



- A)19                      B)21                      C) 11                      D)14

-----  
 Space for rough work.

18). Choose one word which can be formed from the letters of the word given. **MEASUREMENT**

- A) MASTER      B) MANTLE      C) SUMMIT      D) ASSURE

19). If RISHIKA is coded as 2345367, how will SHIKHA coded'?

- A)473762                      B)466374  
 C)477363                      D)453657

20). How many meaningful words can be formed from the third, seventh, twelfth and sixteenth letters of the given alphabet series?

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

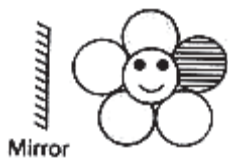
- A) None                              B) One  
 C) Two                                D) More than two

21). Find the mirror image of the given figure.



- A) MATH2      B)2HTAM      C)2H1AM      D)2H1AW

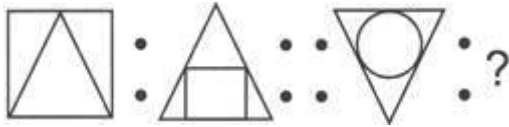
22). Find the mirror image of the given figure.



- A)      B)      C)      D)

Space for rough work.

23). Find the matching pair.



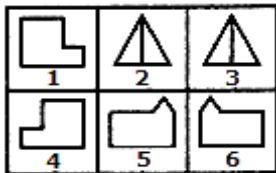
- A) B) C) D)

24). Which figure comes next in the given series?



- A) B) C) D)

25). Group the given figures into three classes using each figure only once.



- (A) 1,4 ; 2,3 ; 5,6      (B) 1,5 ; 2,6 ; 4,3  
 (C) 1,6 ; 2,3 ; 4,5      (D) 1,2 ; 3,6 ; 4,5

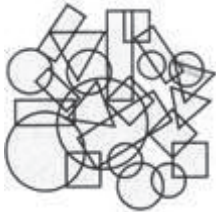
26). Which of the following options will complete the figure (X)?



- A) B) C) D)

-----  
 Space for rough work.

27). Answer the question based on given figure. How many total circles and squares are there in the figure?



- A)6                      B)7                      C)8                      D)13

28). Garima folds a piece of paper along dotted line. If dotted line is the line of Symmetry then which is correct complete image?



- A)      B)      C)      D)

29). Which of the following is not a net of a cube?

- A)      B)      C)      D)

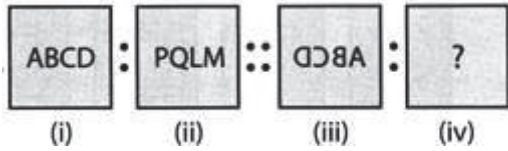
30). How many lines of symmetry are there in the figure?



- A)1                      B)2                      C) 3                      D) 0

-----  
 Space for rough work.

31). There is a definite relationship between figures (i) and (iii). Establish a similar relationship between figures (ii) and (iv) by selecting a suitable figure from the options that would replace (?) in figure (iv).



- A)      B)      C)      D)

32). Find the odd one out.

- A)      B)      C)      D)

33). Find the odd one out.

- A)      B)      C)      D)

34). Which of the following figures is same as the Problem Figure (X)?

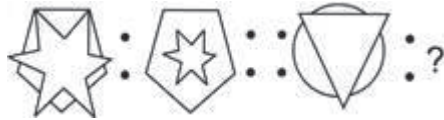


(X)

- A)      B)      C)      D)

Space for rough work.

35). Identify the relation between figures of the first pair and complete the second pair.



- (A) (B) (C) (D)

36). In which one of the following figures, the figure given below is exactly embedded as one of its part?



- (A) (B) (C) (D)

37). Which of the following part is exactly embedded in given figure?



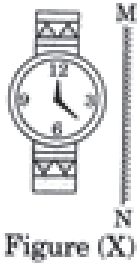
- (A) (B) (C) (D)

38). Select the incorrect match.

- A) **94** - **49**      B) **FISH** - **H2IF**  
 C) **581** - **189**      D) **☆TL** - **\_JT☆**

-----  
 Space for rough work.

39). Which of the following is the correct mirror image of Figure (X), if a mirror is placed along MN?



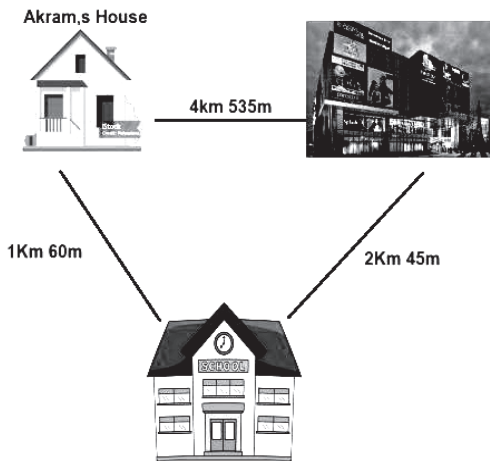
- A) B) C) D)

40). Write the rule followed by the pattern? (B= boy, G=girl)



- A) BGBG                      B) BBGBB  
 C) BGBBG                  D) BBGBG

41). Given map is showing the distances between Akram's house, his school and shopping mall. Which of the following statements is correct?



- A) The distance between the shopping mall and Akram's house is shorter than the distance between his school and the shopping mall.  
 B) The distance between Akram's house and his school is greater than the distance between his school and the shopping mall.  
 C) The distance between Akram's house and his school is 1600 m.  
 D) The distance between the shopping mall and Akram's house is 4535m.

-----  
 Space for rough work.



42). A cat is chasing a rat as shown



here. The rat starts from 8 m and jumps 3 m every time. The cat starts from 5 m and jumps 5 m every time. If they both start at the same time, in which jump will the cat overtake the rat?

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

43). How many meaningful words could be formed with the third, fifth, fifteen and seventeenth letters of alphabets given below. If more than two words are formed give M as the answer, if no such word is formed give X as the answer.

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

- A) 2                                  B) 1                                  C) M                                  D) X

44). If VI means XI, XI means C, C means XII, then which comes immediately after X in counting?

- A) VI      B) C      C) XI      D) XII

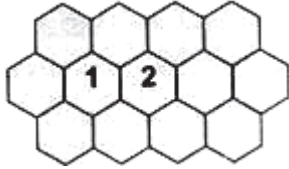
45). A piece of paper is torn. In which column did the number 99 appear?



- A) I                                  B) II                                  C) III                                  D) IV

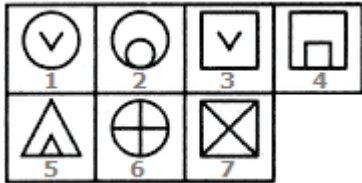
Space for rough work.

46). If there are 6 cells around one cell, 8 cells around two cells in a row, then number of cells around a row of three cells is \_\_\_\_\_.



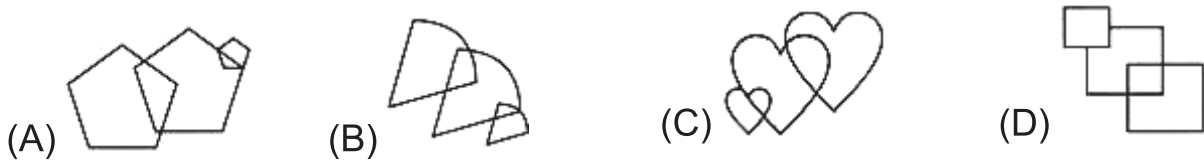
- A) 12                      B) 10                      C) 11                      D) 9

47). Group the given figures into three classes using each figure only once.

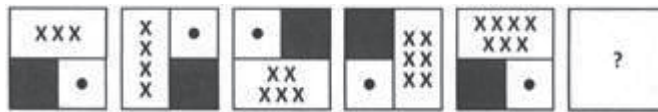


- (A) 1,2,6 ; 3,4,7 ; 5                      (B) 1,3 ; 2,6 ; 4,5,7  
 (C) 1,2,6,7 ; 3 ; 4,5                      (D) 1,3 ; 2,4,5 ; 6,7

48). Which figure is the odd one?



49). What comes next?



- (A)                      (B)                      (C)                      (D)

-----  
 Space for rough work.

50). Given below are some combination of images, numbers symbols and their associated water images in two columns. Match the column A with column B on the basis of appropriate water reflection.

	Group		Group
A.		1	
B.		2	
C.		3	
D.		4	

CODES:

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

-----  
 Space for rough work.

---

Space for rough work.

Space for rough work.



SHRADDHA OLYMPIAD QUEST

**MATHS**

For Std. 3, 4, 5, 6, 7, 8, 9



SHRADDHA OLYMPIAD QUEST

**SCIENCE**

For Std. 3, 4, 5, 6, 7, 8, 9



SHRADDHA OLYMPIAD QUEST

**ENGLISH**

For Std. 3, 4, 5, 6, 7, 8, 9



SHRADDHA OLYMPIAD QUEST

**MAT**

For Std. 3, 4, 5, 6, 7, 8, 9



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Ganga Education Society's

# SHRADDHA OLYMPIAD QUEST

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CLASS

4

**DO NOT OPEN THIS BOOKLET UNTIL ASKED TO DO SO**

**Total Questions : 50 ■ Time : 1 hr.**

Name : .....

SOQ Roll No. : ..... Contact No.: .....

## Guidelines for the Candidate

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2. Write your **Name, Class & Roll Number** clearly on the **OMR sheet** and do not forget to sign it. We will share your marks / result and other information related to SOQ exams on your mobile number.
3. The question paper comprises three sections:  
**Section - 1** : Grammar & Vocabulary (20 Q.) **Section - 2** : Comprehension (20 Q.) **Section 3** : Achiever's Section (10 Q.)
4. All questions are compulsory. There is no negative marking. Use of calculator is not permitted.
5. There is only ONE correct answer. Choose only one option for an answer.
6. To mark your choice of answer by darkening the circle on the OMR sheet, use **black ball point pen** only.

**E.g.**

**Q.16. In the water cycle condensation is the process of**

- A. Water vapour cooling down and turning into liquid    B. Ice warming up and turning into a liquid  
C. Liquid cooling down and turning into ice                      D. Liquid warming up and turning into water vapour

As the correct answer is option A, you must darken the circle corresponding to option A on the OMR sheet as shown in the figure

16. ● ○ ○ ○

7. Rough work should be done in the blank space provided in the booklet
8. Return the OMR sheet to the invigilator at the end of the exam.

**SECTION - I - GRAMMAR AND VOCABULARY**

**[Directions (For Q.1 to Q.02): Read the questions carefully and choose the suitable antonym for the underlined word to fill in the blanks.]**

1. 'I was very rude with my neighbor but my friend was very \_\_\_\_\_ in speaking with our juniors.'

- (A) reluctant (B) polite  
(C) brilliant (D) eloquent

2. I have two pets; a domestic cat and an \_\_\_\_\_ dog.

- (A) imported (B) normal  
(C) urban (D) rural

**[Directions (For Q.3 to Q.04): Choose the meaningful sentence made by rearranging the jumbled words correctly.]**

3. give / a / glass / me / of / water / please

- (A) The glass of water please give me a. (B) Glass of water a give me please.  
(C) Please give me a glass of water. (D) Water give me a glass please.

4. 'the / the / more / more / you / you / have / desire

- (A) The more the more you have you desire. (B) The more you have the more you desire.  
(C) The desire you the more more you have. (D) The more you the desire more you have

**[Directions (For Q.5 to Q.06): Choose the most suitable synonym from the following for the words given.]**

5. 'Success'

- (A) Victory (B) Profit  
(C) Happy (D) None of these

6. 'Pain'

- (A) Heavy (B) Silly  
(C) Creepy (D) Agony

**[Directions (For Q.7 to Q.12): Choose the most suitable option to answer the question in the following as directed.]**

7. What could be the plural of the word 'storey'?

- (A) Storeyes (B) Storey  
(C) Storeys (D) None of these

8. Which word can be both singular and plural?

- (A) Thief (B) Kite  
(C) Deer (D) Fox

9. What do we call a 'female horse'?

- (A) Mare (B) Maire  
(C) Foal (D) Stag

10. We saw the white duck swimming in the pool. – Name the gender of the underlined word.

- (A) Neutral (B) Masculine  
(C) Feminine (D) None of these

11. Name of a figure, especially a closed plane figure, having three or more, usually straight, sides.

- (A) Hexon (B) Polygon  
(C) Nexon (D) None of these

12. Find the word that means – 'to declare or tell in advance'

- (A) Announce (B) Declare  
(C) Compare (D) Predict



**[Directions (For Q.13 to Q.15): Choose the most suitable part of speech to answer the question in the following as directed.]**

13. 'He never does his home work on time.' – Choose the part of speech of the underlined word.

- (A) Noun (B) Pronoun  
(C) Adjective (D) Adverb

14. Add appropriate preposition in the blanks: 'The train is passing \_\_\_\_\_ the tunnel.'

- (A) along (B) aside  
(C) through (D) All of these

15. Add the suitable interjection: ' \_\_\_\_\_! Your new car looks amazing.

- (A) Wow (B) Phew  
(C) Ouch (D) Alas

**[Directions (For Q.16 to Q.17): Choose the most suitable the options given to answer the question in the following as directed.]**

16. Fill in the blanks with the present perfect form of the verb - 'Rohan \_\_\_\_\_ well for his upcoming entrance examination.'

- (A) studies (B) have studied  
(C) have been studying (D) studies

17. Find out the tense form of the given sentence. - 'I ate an apple for my breakfast.'

- (A) Simple Future (B) Simple Present  
(C) Simple Past (D) None of these

**[Directions (For Q.18 to Q.20): Choose the most appropriate the proverb / idiom / phrase to answer the question in the following as directed.]**

18. Choose the correctly written proverb from the following:

- (A) Practice makes man perfect.
- (B) Practicing make man perfection.
- (C) Man becomes perfect when practice.
- (D) Perfection makes man practice.

19. We use this idiom or phrase to tell someone '**Good Luck!**'

- (A) Break the ice
- (B) Rocket science
- (C) Break the leg
- (D) None of these

20. This idiom is used to describe someone **calm and relaxed**.

- (A) Cool as an ice
- (B) Cool as a cucumber
- (C) Hit the hay
- (D) To go down in the flames

**SECTION – II – COMPREHENSION**

**[Directions (For Q.21 to Q.25): Read the given passage carefully and choose the most appropriate answers for each question from the given options.]**

France is a country that beckons with its rich history, vibrant culture, and picturesque landscapes. Let's embark on a journey to uncover the wonders of this enchanting nation. At the heart of France lies its capital city, Paris, a bustling metropolis known for its iconic landmarks. The Eiffel Tower, standing tall on the Champ de Mars, symbolizes the country's elegance and innovation. In Paris, you'll also find the Louvre Museum, home to the enigmatic Mona Lisa, a masterpiece that captivates visitors from around the globe.

21. Which country is described in the paragraph?

- (A) Paris
- (B) Germany
- (C) France
- (D) USA

22. 'France is a country that beckons with its rich history, vibrant culture, and picturesque landscapes.' (What part of speech is the underlined word?)

- (A) Conjunction (B) Preposition  
(C) Noun (D) Adjective

23. Choose the correct meaning of the word '**elegance**' from the following:

- (A) Enormous and huge (B) a pleasant smell  
(C) Ugly and disgraceful (D) graceful and stylish

24. What is the capital city of France?

- (A) New York (B) Paris  
(C) Louvre (D) Champ de Mars

25. Which are the iconic landmarks found in Paris?

- (A) Louvre Museum (B) both (A) and (D)  
(C) The Statue of liberty (D) The Eiffel Tower

**[Directions (For Q.26 to Q.30): Read the given passage carefully and choose the most appropriate answers for each from the given options.]**

Drooly Mooly was the dirtiest dog on the street. He had a chubby body, a short tail and grubby little paws. All of the other animals on the street laughed at him because of the mess he made. Everywhere he walked, he left a path of drool. It hung from his mouth and went all the way to the ground. People would slip and slide on his drool and shout out, "Drooly Mooly!" He would laugh at them, and run off to play in the dirt. He was a mess!

26. What does the sentence: '**He was a mess!**' mean?

- (A) He was a clean dog. (B) He was having bad behavior.  
(C) He was a dirty dog. (D) Both B and C not A

27. What did Drooly Mooly look like?

- (A) Short body, long tail and grubby large paws
- (B) Chubby body, short tail and grubby little paws
- (C) Chubby body, long tail and fat little paws
- (D) Chubby body, short tail, and fat paws

28. 'Everywhere he walked, he left a path of drool.' – How many verbs are there in the sentence given?

- (A) one
- (B) No Verbs
- (C) three
- (D) two

29. 'He would laugh at them.' - Name the tense of the given sentence.

- (A) Present Tense
- (B) Past Tense
- (C) Future Tense
- (D) Simple Tense

30. Who is Drooly Mooly?

- (A) A Cat
- (B) A Rabbit
- (C) A Dog
- (D) A Parrot

**[Directions (For Q.31 to Q.35): Read the given passage carefully and choose the most appropriate answers for each from the given options.]**

Once, a cunning jackal jumped into a big tub of blue dye. "I am your king," he said. All the animals, big and small, believed him and bowed before him. The clever jackal smiled. Now he was the most powerful animal in the forest. He was proud to be a king.

Once, the jackal woke up in the middle of the night. The jackals in the forest were howling at the full moon in the sky. The blue jackal forgot he was a king. He, too, began to howl. "Hu...aah! Hu...aah!" he cried. The animals ran out to see. "He is not a king. He is just a jackal!" they shouted. They rushed to attack him. "Stop, stop! I am sorry I tricked you. Please do not kill me!" said the blue jackal. The animals forgave him, but only after giving the jackal a good beating.

31. Who is the cunning animal in the story?

- (A) Fox
- (B) Jackal
- (C) Tiger
- (D) Lion

32. Which adjective do not tell about Jackal?

- (A) Clever (B) Cunning  
(C) Loyal (D) All of these

33. I am sorry I tricked you. – How many pronouns are there in the given sentence?

- (A) Two (B) Three  
(C) Four (D) None

34. When did Jackal decide to tell himself as the king of the Forest?

- (A) All of these  
(B) After he realized his power  
(C) After he killed the lion.  
(D) After he jumped into the tub of the blue dye.

35. Why did the Jackal ask sorry to all the animals?

- (A) Because he ricked everyone.  
(B) Because he was cunning and cruel.  
(C) Because he was a blue Jackal  
(D) All of these

**[Directions (For Q.36 to Q.40): Read the given passage carefully and choose the most appropriate answers for each from the given options.]**

Bears are found in Europe, Asia, Africa, and America. They are massively built, with short tails and thick legs. Bears are not really carnivores. They eat almost anything, the chief exception in the polar bear, which in its natural state lives on fish and seals. However, in captivity, they seem to enjoy meat, vegetables, fruits, milk, rice, and porridge. Bears are not quite as dangerous as people imagine them it is like most animals; they will do their best to avoid human beings. They have a special sense that is eyesight to see things.

36. What is the special sense of bears?

- (A) Hearing capacity (B) Smelling sensation  
(C) Eyesight (D) All of these

37. On which continents bears are found?

- (A) Europe, Asia, India, and America
- (B) Antarctica, Asia, Africa, and Europe
- (C) Europe, Asia, Africa, and Australia
- (D) Europe, Asia, Africa, and America

38. What do bears eat?

- (A) Seals
- (B) Milk
- (C) Porridge
- (D) All of these

39. What is meant by the word '**captivity**'?

- (A) Keep somewhere or not allowed to leave
- (B) Kept in a happy situation.
- (C) Stay healthy and fresh.
- (D) None of these

40. 'They are massively built, with short tails and thick legs.' – Which part of speech is the underlined word?

- (A) Preposition
- (B) Adverb
- (C) Adjective
- (D) Conjunction

**SECTION – III – ACHIEVER'S**

**[Directions (For Q.41 to Q.42): Read the given questions carefully and choose the most appropriate answers for each from the given options.]**

41. **We need to buy apples flour sugar and butter to make our apple pie** – How many commas and periods (full stops) are needed in the given sentence?

- (A) three commas and one period
- (B) two commas and two periods
- (C) two commas and one period
- (D) No commas and one period

42. “Yes yes yes” I screamed “Its there” – How many punctuation marks are missing in the given sentence?

- (A) Three (B) four  
 (C) Five (D) Six

**[Directions (For Q.43 to Q.44): Read the given questions carefully and choose the correct spelled name for the given picture from the following options.]**

43. Name the animal.



- (A) Pangolin (B) Pangoline  
 (C) Pangollin (D) Paangolin

44. Name the flower.



- (A) Magnolea (B) Magnolya  
 (C) Maagnolia (D) Magnolia

**[Directions (For Q.45 to Q.46): Read the conversations carefully and choose the most appropriate dialogues from the given options.]**

45. Sayyam: “Rakshak is so boring, I don't want to invite him.”

Rushi: “ \_\_\_\_\_ ”

- (A) I must invite him. (B) I understand your problem, but you will have to.  
 (C) You will invite him. (D) Both B and C.

46. Stranger: “ \_\_\_\_\_ ”

You: “Yes, of course. The train station is at the right side of the road after you pass the Bus depot.”

- (A) By any chance, do you know where the train station is?  
 (B) Do you, by any chance, know where the train station is?  
 (C) Do you know where the train station is by any chance?  
 (D) All of these

**[Directions (For Q.47 to Q.48): Choose the most appropriate option from the following]**

47. This is an old saying that tells us to make the most of a good situation or an opportunity that is not likely to last long:-

- (A) Rome Wasn't Built In A Day.
- (B) Make Hay While The Sun Shines.
- (C) Every Dog Has Its Day.
- (D) Two Wrongs Don't Make A Right.

48. 'I am part of speech,  
I am connecting words, phrases, clauses, or sentences,  
I can be one or stand as a group of words,  
Who am I?

- (A) Pronoun
- (B) Interjection
- (C) Noun
- (D) Conjunction

**[Directions (For Q.49 to Q.50): Choose the suitable phrase/ idiom that give us the following meaning.]**

49. 'Never Give Up! – Which phrase or idiom can replace the underlined Words?

- (A) Down for the count
- (B) Chip of the old block
- (C) Give it a whirl
- (D) Fish out of water.

50. If you want to answer your friend 'I don't know', which phrase from the following will be the most suitable to replace your answer.

- (A) Best around the bush
- (B) Give it a shot
- (C) Your glass is as good as mine.
- (D) Spin a yarn



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**MATHS**

For Std. 3, 4, 5, 6, 7, 8, 9



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**SCIENCE**

For Std. 3, 4, 5, 6, 7, 8, 9



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