

UPPER PRIMARY SCHOLARSHIP EXAMINATION (UPS) Std. 7th, APRIL - 2026

Seat No.

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Paper No. I

Set



Time : 11:00 to 12:30

Medium : English

Total Marks : 150

First Language and Mathematics

Pages : 16

Read the following instructions carefully before you answer the questions.

- (1) This question paper contains **two** sections. In Section **I** there are **1** to **25** questions of First Language and in Section **II** there are **26** to **75** questions of Mathematics. All **75** questions are compulsory.
- (2) All questions carry **2** marks each.
- (3) Time limit to solve the question paper is **90** minutes.
- (4) Separate answer sheet is given to record the answers. Each question has been given four alternatives. Read them carefully. Select and darken the correct answer in the answer sheet.
For Example :- If the correct alternative for Q. No. **6** is **2**, then record your answer as follows :
Question No. **6** - ① ● ③ ④
- (5) Answer recorded in any other form will not be considered. Such answer will be credited with 'Zero' mark. ① ② ③ ④
- (6) Use blue or black ball pen to darken the circle. Circles darkened by pencil will not be credited.
- (7) If more than one circles are darkened or overwriting is done, the answer will not be accepted.
- (8) Answer once recorded can not be changed.
- (9) The rough work is to be done in the space given under each page or on the last page of the question paper.
- (10) The exam has limited time, in case you are not able to solve a question, kindly solve the next question. In the end if time permits you can try to solve the unsolved questions.
- (11) If incomplete or wrong question found in a question paper, you are not permitted to ask the same to Supervisor or Centre Incharge.
- (12) School or parents should not send written application to Block Education Officer or Education Officer for any error, mistake or objection issues. These error / mistake / objection issues should be registered online through respective school login only.
- (13) The error / mistake / objection issues should be registered online within 10 - days from the publication of Interim answer key on MSCE website.
- (14) Suggestion and decision of expert committee will be applicable on printing or any other mistake in question paper.

SECTION - I

ENGLISH

Instructions for the Question No. 01 and 02

Children's Day Celebrated in K.V.M. Highschool Nasik; 15 November

Our school celebrated Children's Day with great enthusiasm on November 14. The day began with a special assembly. Where teachers shared stories about Jawaharlal Nehru.

Games and fun activities were arranged allowing children to enjoy their day to the fullest. The celebration emphasized the significance of children's rights and the need for a nurturing environment for their growth. Overall it was a joyful day.

01. Read the given report properly and choose the correct alternative.

The day began with _____

- | | |
|----------------------|--------------------|
| (1) Mass drill | (2) Various games |
| (3) Special assembly | (4) Fun activities |

02. What did the celebration emphasize ?

- (1) Children's behaviour
- (2) Children's rights
- (3) Children's discipline
- (4) Children's sport skills

03. Choose the correct option.

Yesterday I went to 'bazar' with my family.

what does the underlined word mean ?

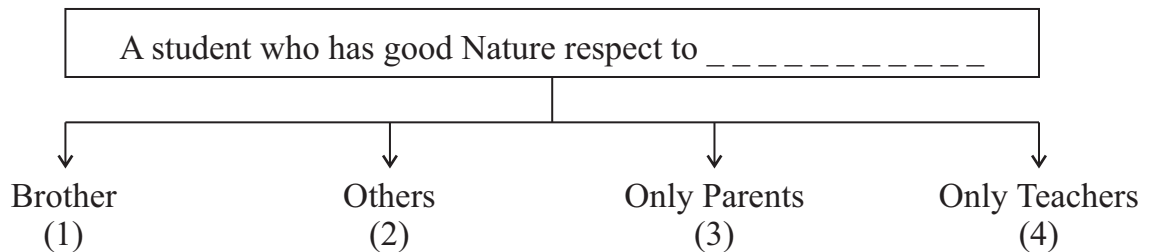
- | | |
|----------------------|-------------------|
| (1) A Market | (2) Bus Stand |
| (3) Historical Place | (4) Metro Station |

SPACE FOR ROUGH WORK

Instructions for Question No. 04 to 06.

Good nature is a great virtue. A student who has a good nature is liked by all because he/she knows how to behave well and shows respect to others. Such kind of a boy or girl makes sure that they don't disturb others or create problems. That's how they don't bring trouble. They are good company to friends. They are obedient students to teachers. In the neighbourhood, they are looked upon as good boys and girls. And to the parents, they are their blessed children. Wherever they go, they carry their pleasing nature, liked by one and all.

- 04.** Read the given write up and choose correct alternative.



- 05.** A good natured boy/girl makes sure that _____.
(1) they do not disturb others (2) they do not lie
(3) they do not get angry (4) they do not cheat others
- 06.** Good nature is _____.
(1) degree (2) habit
(3) a great virtue (4) weakness
- 07.** Choose the correct option for the following sentence of active voice.
Are the boys cutting the grass in the lawn?
(1) Is the boys cut the grass in the lawn?
(2) Do the boys cut the grass in the lawn?
(3) Is the grass, by the boys cut in the lawn?
(4) Is the grass in the lawn being cut by the boys?

SPACE FOR ROUGH WORK

08. Read the following notice and choose the correct option to complete the sentence.

Shankar Parvati Society

1/11/2024

Notice to all Residents,

Water supply will be suspended on 1st November 2024 from 10 a.m. to 6 p.m. for cleaning the water tank.

Please _____

Thank you for your cooperation.

Mr. Pathak

Secretary, Shankar Parvati Society.

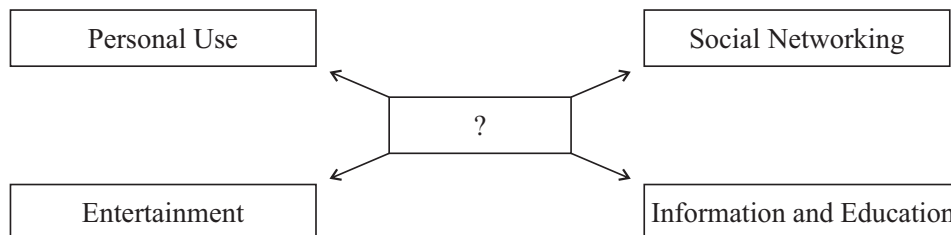
- (1) Keep society gates open
- (2) Store sufficient water for daily needs
- (3) Don't store water
- (4) Don't use water judiciously

09. Identify the appropriate meaning of the underlined part.

I don't want my Small, Speedy Ship running foolish risks in all this darkness.

- (1) boat
- (2) Yatch
- (3) Frigate
- (4) Cruise

10. Complete the web by choosing the information about websites.



- (1) Disadvantages of websites
- (2) Losses of websites
- (3) Uses of websites
- (4) Misuse of websites

SPACE FOR ROUGH WORK

11. Choose the correct alternative.

Vaibhav reached home B4 the party.

Find out correct alternative for the underlined word.

- | | |
|-------------|------------|
| (1) Be four | (2) Be 4 |
| (3) Befor | (4) Before |

Instructions for the Question No. 12 and 13

TWELVE FISHERMEN MISSING

Sagarole, Monday (24th): Twelve fishermen are said to be missing from the coast of Pankot since Monday. Heavy rains and storms were predicted for the whole of last week. Repeated warnings were given on radio, TV and newspapers. However, these fishermen had ventured* into the sea for fishing early Friday morning. Nothing has been learnt about the four boats or the twelve fishermen since then. Coastguards in the area have been alerted and a search has been undertaken.

Read the given news and choose the options.

12. What Predication was made for the whole of last week?

- | |
|------------------------------------|
| (1) Heavy windy atmosphere |
| (2) Heavy rains and storms |
| (3) Chilling cold and biting winds |
| (4) Snowstorms |

13. Find out correct form of media for the repeated warnings.

- | | |
|--------------|---------------|
| (1) TV | (2) Internet |
| (3) Facebook | (4) Instagram |

14. Choose the correct alternative for the following sentence.

Identify the figure of speech.

The clouds ate the moon and soon there was a complete darkness.

- | | |
|--------------|---------------------|
| (1) Simile | (2) Personification |
| (3) hyperbol | (4) Metaphor |

SPACE FOR ROUGH WORK

15. Select one prefix that will form the antonyms of all the given words.

Wanted, Used, Certain, Fortunate

- (1) mis (2) im (3) in (4) un

16. Choose the correct alternative by using below chart.

Children	Om	Yash	Jay
Height	156 cm	141 cm	161 cm

- (1) Jay is the tallest boy. (2) Om is the tallest boy.
(3) Om is taller than Jay. (4) Yash is taller than Om.

17. Complete the dialogue by choosing correct alternative.

Lucy : The Postman had delivered a gift
 Is it yours ?
Tara : No, Grandma ordered it from shop.
 It's for Grandpa.
Lucy : Oh! your Grandma planned it Secretly ?
Tara : _____

- (1) that means it's a surprise for Tara.
(2) It's surprise for Lucy.
(3) It's surprise for little John.
(4) that means it's a surprise for Grandpa.

18. Choose the correct option which shows the quality of a brave person.

- (1) Weak minded (2) Ready to face any danger
(3) Always angry (4) Scared of everything

19. Choose the correct alternative.

Jack of all and _____

- (1) master of everyone (2) master of arts
(3) master of none (4) master of education

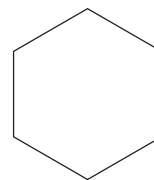
SPACE FOR ROUGH WORK

20. Identify the Contextual meaning of the underlined word.
The King with the hermit's help carried the wounded man into the hut and laid him on the bed.
(1) Severely injured (2) Weak
(3) Strong (4) Healthy
21. Complete the sentence by choosing correct question tag from the options.
Rohan is going to buy an atlas, _____?
(1) will you (2) is he
(3) can't he (4) isn't he
22. Odd man out
(1) bravery (2) beauty
(3) table (4) hunger
23. Choose the correct 'Wh' question word to get underlined part as the answer.
Mr. Kumar's article appeared in the newspaper.
(1) Whom (2) Where
(3) What (4) Whose
24. Identify the type of sentence and choose the correct option.
A Spider looks like an insect but it is not an insect
(1) Complex Sentence (2) Simple Sentence
(3) Compound Sentence (4) Exclamatory Sentence
25. Identify the subordinate clause in the following sentence.
Choose the correct option
Shruti completed her project quickly so that she could see the match.
(1) Shruti completed her project (2) She could see the match
(3) Completed her project (4) so that she could see the match

SPACE FOR ROUGH WORK

SECTION - II**MATHEMATICS**

26. In the given figure of regular hexagon, what is the addition of all its interior angles?
- (1) 360° (2) 540°
(3) 640° (4) 720°
27. A rope of length 720 metres is cut at 8 places at equal distance. What is the length of each piece in decimetre?
- (1) 720 decimetre (2) 80 decimetre (3) 800 decimetre (4) 900 decimetre
28. $8\frac{1}{8}$ Km = _____ metre
- (1) 812500 (2) 81250 (3) 812.5 (4) 8125
29. If the area of a square is 729 sq.cm. then what is its perimeter?
- (1) 104 cm (2) 108 cm (3) 112 cm (4) 116 cm
30. The diameter of a circular garden is 700 metres. The garden is to be fenced with 5 rounds of wire. Find the total cost of fencing, if the rate of the wire is 60 ₹ per metre
- (1) 660000 ₹ (2) 924000 ₹ (3) 880000 ₹ (4) 760000 ₹
31. One square is formed with a 88 cm. long wire. One circle is formed with a 88 cm. long wire. What is the difference between the area of this square and this circle?
- (1) 189 sq.cm. (2) 132 sq.cm. (3) 188 sq.cm. (4) 197 sq.cm.
32. A rectangular garden with length 60 metre and breadth 40 metre has a road with breadth $3\frac{1}{2}$ metre on the outer side along the sides of the garden. What is the area of that road?
- (1) 849 sq.m. (2) 729 sq.m. (3) 649 sq.m. (4) 749 sq.m.
33. The surface area of a cube is 294 sq.cm. What is its volume?
- (1) 343 c.c. (2) 243 c.c. (3) 512 c.c. (4) 443 c.c.
34. The soil from the pit with length 250 metres, breadth 150 metres and depth 2 metres is spread evenly on the road with length 7.5 km. and 20 metres breadth. What will be the thickness of the soil spread on the road?
- (1) 0.4 metre (2) 0.6 metre (3) 0.5 metre (4) 1 metre

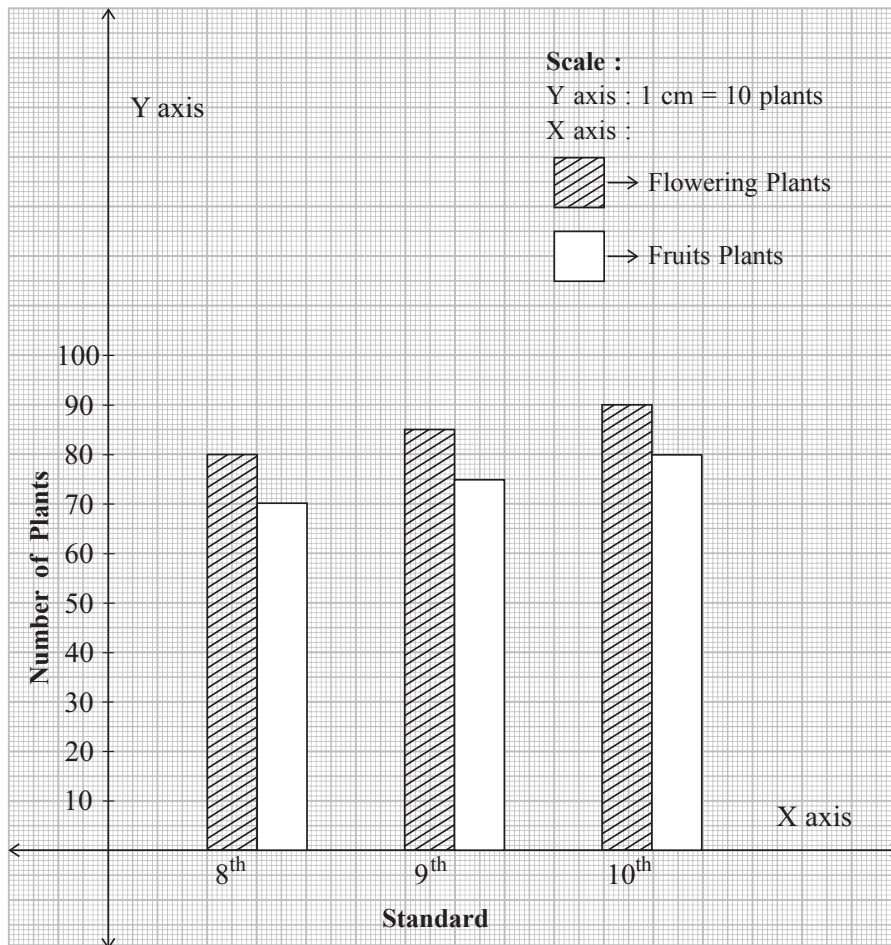


SPACE FOR ROUGH WORK

35. The scores 623, 616, 618, 620, 617, 619, 622, 621, x are given. The average of all these scores is 620. What is the value of x ?

- (1) 615 (2) 614 (3) 626 (4) 624

Instructions for the Question No. 36 and 37 : This joint bar graph shows the information of fruit plants and flowering plants planted in the garden by students of 8th, 9th and 10th standard of a school. Observe the bar graph and answer the questions given below.



36. Total how many fruit plants are planted by 8th, 9th and 10th standard students?

- (1) 255 (2) 245
(3) 225 (4) 215

SPACE FOR ROUGH WORK

37. What is the ratio of total flowering plants with the total fruit plants planted by all the students?
 (1) 19:17 (2) 17:15
 (3) 17:16 (4) 16:19
38. If 20% of $x = 10\%$ of 8000 then what is the value of x ?
 (1) 4000 (2) 2000
 (3) 3000 (4) 5000
39. The cost of sugar is increased by 25% and the sale of sugar is decreased by 10%. The trade will show increase or decrease by how much percent?
 (1) 15% increase (2) 15% decrease
 (3) 12.5% increase (4) 12.5% decrease
40. Suresh took a loan of 10,000 at the rate of 12 p.c.p.a. and 12,000 at 9 p.c.p.a. respectively from a bank. If he repaid all the loan with interest after 3 years then find the total amount he paid?
 (1) 6840 ₹ (2) 28840 ₹
 (3) 27800 ₹ (4) 27880 ₹
41. What is the difference between the simple interest on ₹ 16,000 at the rate of $12\frac{1}{2}$ p.c.p.a. for $2\frac{1}{4}$ years and on ₹ 16,000 at the rate of 10 p.c.p.a. for $2\frac{1}{2}$ years?
 (1) 500 ₹ (2) 400 ₹
 (3) 550 ₹ (4) 450 ₹
42. If the item is sold for ₹ 60, the loss incurred is four times the profit gained by selling the same item at ₹ 80 then what is the cost price of that item?
 (1) 62 ₹ (2) 58 ₹
 (3) 56 ₹ (4) 64 ₹
43. When a shopkeeper sold the mobile at ₹ 39711 whose marked price was ₹ 42700 then how much % discount did he give?
 (1) 9% (2) 8%
 (3) 7% (4) 6%

SPACE FOR ROUGH WORK

44. Ramrao purchased a tractor at ₹ 650000 through a commission agent. If $1\frac{1}{2}\%$ of commission is paid to the agent then what is the total amount paid by Ramrao?
- (1) 659750 ₹ (2) 658750 ₹
(3) 660750 ₹ (4) 661750 ₹
45. If $x = 37$ and $y = 27$ then $xy = ?$
- (1) 949 (2) 999
(3) 989 (4) 1199
46. $(x + 7)(x - 7)$ are factors of which of the following algebraic expression?
- (1) $x^2 - 16x - 63$ (2) $x^2 + 2x - 63$
(3) $x^2 - 14x - 63$ (4) $x^2 - 49$
47. $x^2 - 4xy + 4y^2 = ?$
- (1) $(x - 2y)(x - 2y)$ (2) $(x + y)(x - 4y)$
(3) $(x + 2y)(x - 2y)$ (4) $(x - y)(x - 4y)$
48. Find the expansion of $(6x - 5y)^2$ from the following.
- (1) $36x^2 - 30xy + 25y^2$ (2) $36x^2 + 30xy + 25y^2$
(3) $36x^2 - 60xy + 25y^2$ (4) $36x^2 - 120xy + 25y^2$
49. $(3x + 4y)^2 + (3x - 4y)^2 = ?$
- (1) $32xy$ (2) $9x^2 + 16y^2$
(3) $9x^2 - 16y^2$ (4) $18x^2 + 32y^2$
50. $9a^2 - \frac{1}{16}b^2 = ?$
- (1) $(3a - \frac{1}{4}b)(3a - \frac{1}{4}b)$ (2) $(3a + \frac{1}{4}b)(3a - \frac{1}{4}b)$
(3) $(3a + 4b)(3a - 4b)$ (4) $(9a + \frac{1}{4}b)(9a - \frac{1}{4}b)$
51. If $\frac{4x + 10}{5} = 6$ then $x = ?$
- (1) 2 (2) 10
(3) 4 (4) 5

SPACE FOR ROUGH WORK

52. If thrice a certain number is added to twice the same number then it comes to 85 then which is that number?

- (1) 23 (2) 17
(3) 27 (4) 29

53. What is the addition of odd numbers from 1 to 100?

- (1) 1600 (2) 1800
(3) 2401 (4) 2500

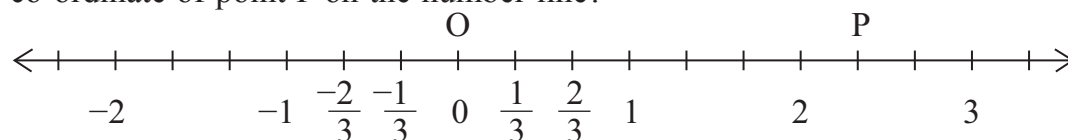
54. What is the difference between smallest natural number and greatest negative integer?

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

55. $\frac{73}{99} = ?$

- (1) $0.\overline{73}$ (2) $0.\overline{731}$
(3) 0.7373 (4) 0.73473

56. Observe the number line and select which of the following option denotes co-ordinate of point P on the number line?



- (1) $\frac{8}{3}$ (2) $\frac{7}{3}$
(3) $\frac{-10}{3}$ (4) $\frac{9}{3}$

57. The divisibility test of which of the following option is applicable for all the numbers 784, 98, 196, 392

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

58. Find the square root of

$$\sqrt{1^3 + 2^3 + 3^3 + 4^3 + 5^3 + 6^3 + 7^3 + 8^3} =$$

- (1) 33 (2) 34
(3) 36 (4) 38

SPACE FOR ROUGH WORK

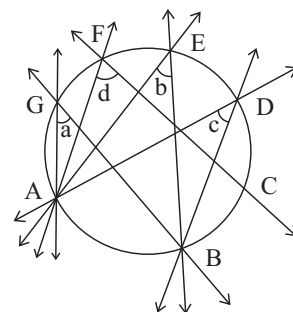
59. L.C.M. of two consecutive odd natural numbers is 2499. Which is the smaller number in those two numbers?
 (1) 39 (2) 49 (3) 51 (4) 41
60. Which is the greatest Rational number from the given numbers.
 $\frac{16}{27}, \frac{5}{9}, \frac{2}{3}, \frac{125}{243}$
 (1) $\frac{125}{243}$ (2) $\frac{16}{27}$
 (3) $\frac{5}{9}$ (4) $\frac{2}{3}$
61. $\frac{(2^5)^3}{2^7 \times 4^2} = ?$
 (1) 8 (2) 12
 (3) 16 (4) 32
62. Sunil and Anil invested ₹ 91,000 and ₹ 65000 respectively and started a business. At the end of the year they made a profit of ₹ 48300. How much is Sunil's share in profit?
 (1) ₹ 29750 (2) ₹ 28175
 (3) ₹ 28375 (4) ₹ 20175
63. 56 workers complete a work in 60 days. To complete the same work in 42 days, how many more workers are required?
 (1) 80 (2) 48
 (3) 36 (4) 24
64. Prakash completes one work in 10 days. Prasad completes the same work in 15 days. How many days will be required to complete the same work if both of them work together?
 (1) 6 (2) 5 (3) 8 (4) 9
65. The sale of Vegetable seller for a week from Monday to Sunday is as follows:- ₹ 3025, ₹ 3075, ₹ 3250, ₹ 3300, ₹ 2400, ₹ 2250 and x .
 If the average of the sale is ₹ 2800 then what is the value of (x) , the sale on Sunday?
 (1) 2000 ₹ (2) 2200 ₹ (3) 2300 ₹ (4) 2400 ₹

SPACE FOR ROUGH WORK

66. If $m\angle P = 55^\circ$ then what is the measure of the supplementary angle of complementary angle of $\angle P$?
- (1) 35° (2) 145° (3) 135° (4) 125°

67. In the adjoining figure out of $\angle a$, $\angle b$, $\angle c$, $\angle d$ which angle is different?

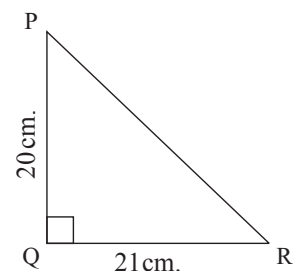
- (1) $\angle a$
(2) $\angle b$
(3) $\angle c$
(4) $\angle d$



68. Which of the following is a False statement?
- (1) The angle bisectors of a triangle are not concurrent.
(2) The perpendicular bisectors of a triangle are concurrent.
(3) The sum of the measures of three angles of a triangle is 180° .
(4) In a triangle the sum of the length of the two smaller sides is greater than the length of the greatest side.

69. What is the perimeter of the $\triangle PQR$?

- (1) 29 cm.
(2) 41 cm.
(3) 68 cm.
(4) 70 cm.



70. Select the option which is not the Pythagorean triplet?
- (1) 42, 56, 70 (2) 15, 36, 40
(3) 10, 24, 26 (4) 11, 60, 61

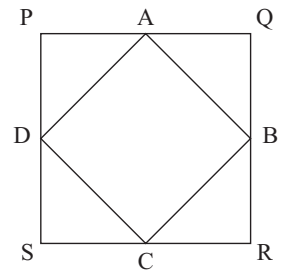
71. The length of the rectangle is 30 cm. and breadth is 20 cm. What is the area of the square whose perimeter is same as the perimeter of the given rectangle?

- (1) 625 sq.cm. (2) 600 sq.cm.
(3) 576 sq.cm. (4) 529 sq.cm.

SPACE FOR ROUGH WORK

72. In the given figure, If the area of square PQRS is 900 sq.cm. then what is the area of square ABCD formed by joining the midpoints of sides of $\square PQRS$?

- (1) 400 sq.cm. (2) 900 sq.cm.
(3) 450 sq.cm. (4) 600 sq.cm.



73. If a cuboid has 6 surfaces, 8 vertices then it has how many edges?

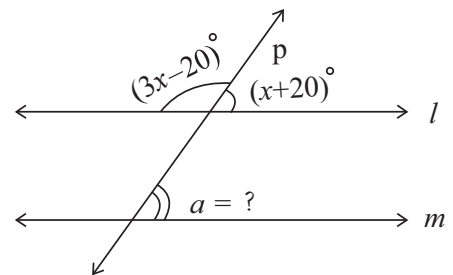
- (1) 12 (2) 14
(3) 10 (4) 13

74. Select the odd term.

- (1) Cube (2) Square
(3) Cuboid (4) Prism

75. Observe the figure, two parallel lines are intersected by a transversal find $\angle a = ?$

- (1) 45°
(2) 50°
(3) 65°
(4) 55°



SPACE FOR ROUGH WORK

SPACE FOR ROUGH WORK