

1 (v) Maths

Multiple Choice Questions (MCQs)

(for 3rd Term)

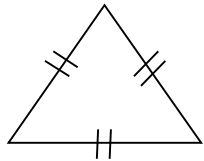
CLASS: V

SUBJECT: MATHEMATICS

Chapter – 11

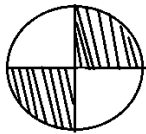
State the order of rotational symmetry from question 1 to 7

Question 1)



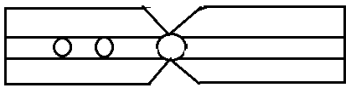
- (a) 3
- (b) 4
- (c) 5

Question 2)



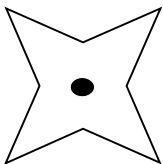
- (a) 1
- (b) 2
- (c) 3

Question 3)



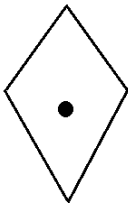
- (a) 1
- (b) 2
- (c) 3

Question 4)



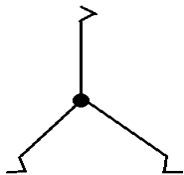
- (a) 3
- (b) 4
- (c) 5

Question 5)



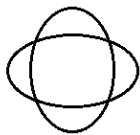
- (a) 1
- (b) 2
- (c) 3

Question 6)



- (a) 1
- (b) 2
- (c) 3

Question 7)



- (a) 5
- (b) 4
- (c) 3

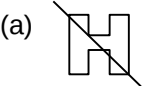
Question 8)

Which letter does not have a line of symmetry ?

- (a) E
- (b) T
- (c) G

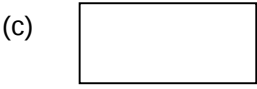
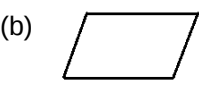
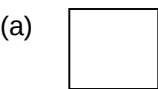
Question 9)

Which of the following shows reflection symmetry?

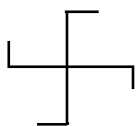
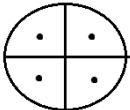
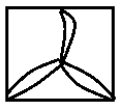


Question 10)

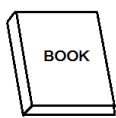
Which of the following does not have a reflection symmetry?



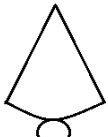
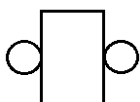
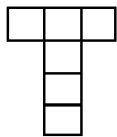
Question 11) Which of the following does not have an order 4 of rotational symmetry?

- (a) 
- (b) 
- (c) 

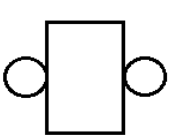
Question 12) Which of the following is not symmetrical?

- (a) 
- (b) 
- (c) 

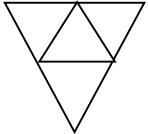
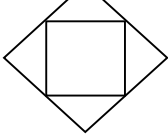
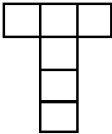
Question 13) Choose the correct net for cone?

- (a) 
- (b) 
- (c) 

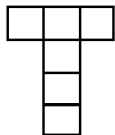
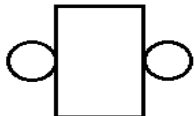
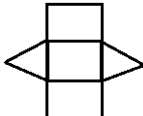
Question 14) Which is the correct net for cylinder?

- (a) 
- (b) 
- (c) 

Question 15) Which is the correct net for pyramid?

- (a) 
- (b) 
- (c) 

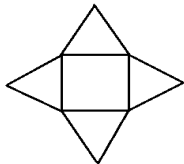
Question 16) Which is the correct net for a cube?

- (a) 
- (b) 
- (c) 

Question 17) A door is a solid. What solid shape is it?

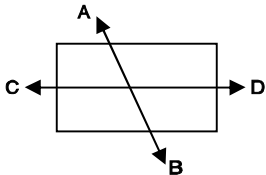
- (a) cube
- (b) cone
- (c) cuboid

Question 18) The solid that can be formed from the given net is _____



- (a) cuboid
- (b) triangular prism
- (c) square pyramid

Question 19) Which of the following is the line of symmetry of the given figure?



- (a) AB
- (b) CD
- (c) none of these

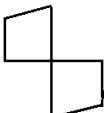
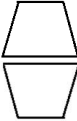
Question 20) Which solid figure has all its faces as triangles?

- (a) cone
- (b) triangular pyramid
- (c) none of these

Question 21) Which of the following does not show rotational symmetry?

- (a) C
- (b) N
- (c) H

Question 22) Which of the following set of figures show rotation?

- (a) 
- (b) 
- (c) 

Question 23) Which of the following letter does not have a rotational symmetry?

- (a) A
- (b) H
- (c) X

Question 24) How many lines of symmetry are there in the following figure?



(a) 0

(b) 1

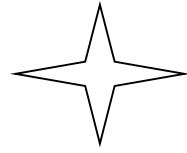
(c) 2

Question 25) State the order of rotational symmetry in the following figure.

(a) 2

(b) 3

(c) 4



Chapter – 12

Question 1) _____ = $2l + 2b$

(a) Perimeter of square

(b) Perimeter of rectangle

(c) Area of rectangle

Question 2) The area of a square is 64cm^2 . Find its perimeter.

(a) 8cm

(b) 24cm

(c) 32cm

Question 3) Find the perimeter of a square book of side 20cm.

(a) 80cm

(b) 100cm

(c) 40cm

Question 4) Find the perimeter of a carpet whose length is 3m and breadth is 1.8m

(a) 4.6m

(b) 9.6m

(c) 4.5m

Question 5) The perimeter of a rectangle is 54cm and its length is 12cm. Find its breadth.

(a) 15cm

(b) 5cm

(c) 10cm

Question 6) What is the length of the side of a square park whose perimeter is 64m^2 .

(a) 4m

(b) 8m

(c) 16m

Question 7) Area of a rectangle = ?

(a) $l \times b$ (b) $l + b$ (c) $4 \times l$

Question 8) Length of rectangle = $\frac{\text{Area}}{?}$

(a) length

(b) breadth

(c) perimeter

Question 9) Area of an envelope is measured as _____

(a) 200cm^2 (b) 200mm^2 (c) 200m^2

Question 10) Find the area of a square whose side is 1.2cm

(a) 1.44cm^2 (b) 14.4m^2 (c) 0.44cm^2

Question 11) The area of a square is 36sqcm . Find the perimeter of the square.

(a) 36cm

(b) 24cm

(c) 12cm

Question 12) The perimeter of a square is 36cm. Its one side is _____

(a) 9cm

(b) 12cm

(c) 18cm

Question 13) The perimeter of a square is 8cm. Its area is _____ cm^2 .

(a) 6cm^2 (b) 4cm^2 (c) 7cm^2

Question 14) How many stamps each measuring $2\text{cm} \times 1.5\text{cm}$ can be pasted on a sheet of paper $12\text{cm} \times 6\text{m}$

(a) 280

(b) 180

(c) 140

Question 15) Unit of perimeter can be _____

(a) m^2 (b) cm^2

(c) m

Question 16) Unit of Area can be _____

(a) m

(b) m^2

(c) cm

Question 17) Length of rectangle = ? whose $A = 352\text{sqcm}$ $b = 22\text{cm}$

(a) 8cm

(b) 16cm

(c) none of these

Question 18) A piece of string 28cm long is bent to form a square, the area of square is _____

(a) 49cm^2 (b) 14cm^2

(c) 49cm

Question 19) A wire is bent into the shape of an equilateral triangle of side 12cm. Then, it is stretched open and bent into a square the area of square is _____

(a) 81cm^2

(b) 81cm

(c) 27cm^2

Question 20) 1 hectare = _____ sqm

(a) 1000

(b) 10000

(c) 100000

Question 21) Area of country is measured in

(a) m^2

(b) km

(c) km^2

Question 22) A piece of wooden plank measures 1.5m by 1m. If it is cut into 5cm square piece, how many squares will be cut?

(a) 6000

(b) 60

(c) 600

Question 23) A rectangular field measures 400m by 100m and a square field 200m by 200m

(a) both have equal area

(b) rectangular field area is greater

(c) square field area is greater

Question 24) Area of 1 face of a cube with side 6cm

(a) 36m^2 (b) 36cm^2 (c) 3.6cm^2

Question 25) _____ = side $\times$ side

(a) Area of square

(b) Area of rectangle

(c) Perimeter of square

Question 26) Side of a square =

(a) $P \times 4$ (b) $P \div 4$ (c) $P \times l$

Chapter – 13

Question 1) $25\% =$ _____

(a) 2.5

(b) 0.25

(c) 25

Question 2) $9\% =$ _____

(a) 0.9

(b) 9

(c) 0.09

Question 3) $1.5 =$ _____

(a) 15%

(b) 0.15%

(c) 150%

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- Question 4) 50% of 200 = _____
 (a) 100 (b) 50 (c) 10
- Question 5) 0.06% of 800 = _____
 (a) 0.48 (b) 48 (c) 4.8
- Question 6) 5% of Rs.5 = _____
 (a) 25 P (b) 2.5 P (c) 0.25 P
- Question 7) In word CLASS, what is the percentage of the letter S = _____
 (a) 4% (b) 40% (c) 20%
- Question 8) 20% of 1 hour 30 minutes is
 (a) 26 minutes (b) 30 minutes (c) 18 minutes
- Question 9) Reena spelt 22 out of 50 words correctly. What percentage of words did Reena spelt correctly?
 (a) 44% (b) 40% (c) 50%
- Question 10) $\frac{23}{100}$ = _____
 (a) 2.3% (b) 0.23% (c) 23%
- Question 11) Anil said that $\frac{3}{4}$ of his friends wear glasses. What percent of his friends wear glasses?
 (a) 25% (b) 30% (c) 75%
- Question 12) In the word NAINITAL, What percent of the letters are A = _____
 (a) 15% (b) 25% (c) 20%
- Question 13) There are 600 students in a school. 60% are boys. How many girl students are there in the school?
 (a) 240 (b) 360 (c) 100
- Question 14) In a school, 120 students appeared for the class X board examination. If 90% of the students passed with first division, how many students passed with first division?
 (a) 100 (b) 108 (c) 105
- Question 15) Which is greater (i) 0.37 or (ii) $37\frac{1}{2}\%$
 (a) (i) (b) (ii) (c) both are equal
- Question 16) Which of the following is equivalent to 2.02?
 (a) 202% (b) 20.2% (c) 0.02%
- Question 17) Which of the following is equivalent to 8%?
 (a) 0.8 (b) 0.08 (c) 0.008
- Question 18) What percent of 20 is 16?
 (a) 80% (b) 20% (c) 30%
- Question 19) What percent of a rupee is 40 paise?
 (a) 40% (b) 60% (c) 50%
- Question 20) What percent of 6 litres is 20 ML?
 (a) 0.2% (b) $\frac{2}{3}\%$ (c) $\frac{1}{3}\%$
- Question 21) $\frac{69}{100}$ = _____
 (a) 2.1 (b) 0.21 (c) 0.021
- Question 22) Which is more (i) 12% of 400 or (ii) 18% of 200?
 (a) (i) (b) (ii) (c) both are equal
- Question 23) In the set of numbers 1, 2, 3, 4, 5, 6, 7, 9, 11, 12 percent of even numbers is
 (a) 40% (b) 20% (c) 11%
- Question 24) What percent of 8 is 2?
 (a) 40% (b) 20% (c) 25%
- Question 25) What percentage of Rs.140 is Rs.7?
 (a) 20% (b) 5% (c) 0.5%

Chapter – 14

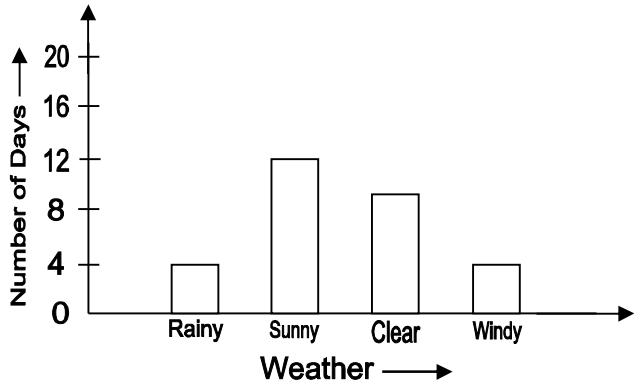
- Question 1) The amount of space a solid occupies is called _____
 (a) area (b) length (c) volume
- Question 2) The volume of a 1cm cube is _____
 (a) 3cm^2 (b) 1cm^3 (c) 11cm^3
- Question 3) Find the length of a cuboid whose volume is 120cm^3 breadth is 6cm and height is 5cm
 (a) 4cm (b) 2cm (c) 6cm
- Question 4) Find the length of one edge of a cube whose volume is 27cm^3 .
 (a) 6cm (b) 3cm (c) 9cm
- Question 5) A rectangular tank measures 2m by 3m by 4m and is full of water. What is its capacity in litres?
 (a) 24 L (b) 1200 L (c) 24000 L
- Question 6) 725 mL = _____ cubic centimeters
 (a) 7.25 (b) 725 (c) 72500
- Question 7) 4L = _____ cubic centimeters
 (a) 4000 (b) 400 (c) 4
- Question 8) Find the length of a cuboid of breadth 2cm, height 7cm and volume 84cm^3 .
 (a) 3cm (b) 6cm (c) 4cm
- Question 9) How many cubes of edge 6cm will fill up a box 15cm long, 18cm wide and 24cm high?
 (a) 15 (b) 60 (c) 30
- Question 10) A fish tank 45cm by 10cm by 20cm is full of water. How many litres of water is there in the fish tank?
 (a) 9 L (b) 90 L (c) 900 L
- Question 11) Find the volume of a cuboid which is $9\text{cm} \times 4\text{cm} \times 5\text{cm}$.
 (a) 18cm^2 (b) 180cm^3 (c) 1.8cm^3
- Question 12) 7000cm^3 = _____ L
 (a) 7 (b) 70 (c) 0.7
- Question 13) 450cm^3 = _____ mL
 (a) 4.5 (b) 45 (c) 450

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- Question 14) Find the volume of a rectangular tank of base are 50cm² and height 9cm.
(a) 540cm³ (b) 54cm³ (c) 540cm²
- Question 15) Find the volume of the with edge 6cm.
(a) 216cm³ (b) 216cm² (c) 36cm³
- Question 16) Find the volume of the cube with edge 1.2cm
(a) 1.728cm³ (b) 17.28cm³ (c) 10728cm³
- Question 17) Find the volume of the cube with edge 70m.
(a) 34300m³ (b) 343000m³ (c) 343m³
- Question 18) A box has a base of area 136cm², Its height is 2.5cm. What is the volume of the box?
(a) 340cm² (b) 345cm³ (c) 340cm³
- Question 19) Find the volume of the tank with height = 4m, length = 5m, breadth = 6m
(a) 12cm³ (b) 120m³ (c) 1200m³
- Question 20) The volume of a cuboid is 100cm³ and the area of its base is 20cm². What is the height of cuboid?
(a) 5cm (b) 5cm² (c) 5cm³
- Question 21) Find the volume of the cuboid whose height = 0.16m, length = 0.25m, width = 0.2m
(a) 8m² (b) 0.008m³ (c) 8m³
- Question 22) A container in the shape of a cube has sides one metre long. Calculate its capacity in cubic centimeter
(a) 1000000cm³ (b) 100000cm³ (c) 10000cm³
- Question 23) 25080cm³ = _____.
(a) 20L 85mL (b) 25L 80mL (c) 20L 80mL
- Question 24) The volume of a rectangular box (cuboid) =
(a) l × b × h (b) l × b (c) $\frac{l \times h}{b}$
- Question 25) Unit of volume = _____
(a) m³ (b) cm² (c) m²

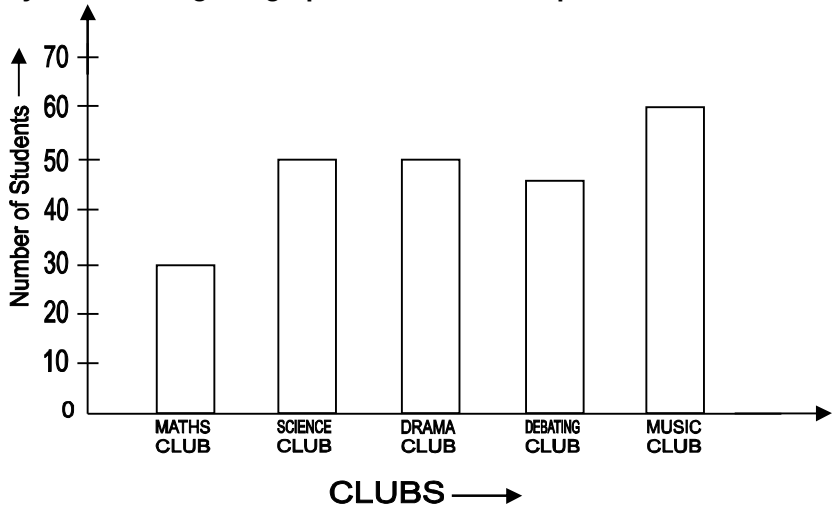
Chapter –15

- Question 1) If l = _____
(a) 4 (b) 5 (c) 6
- Use the bar graph given below to answer the questions from 2 to 4



- Question 2) How many sunny days were there in December in the city?
(a) 12 days (b) 4 days (c) 6 days
- Question 3) How many windy days are there?
(a) 4 days (b) 12 days (c) 6 days
- Question 4) How many more clear days than rainy days were there?
(a) 6 days (b) 4 days (c) 12 days

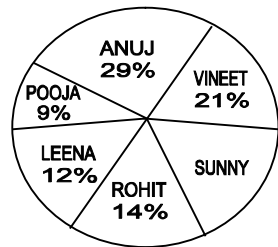
Study the following bar graph and answer the questions from 5 to 8



- Question 5) Which club is the most popular among the students?
(a) Science (b) Drama club (c) Music club
- Question 6) Which club has the least number of members and how many?
(a) Maths club, 30 (b) Drama club 50 (c) Music club 60
- Question 7) How many students are members of the Drama and Music club put together?
(a) 110 students (b) 100 students (c) 90 students

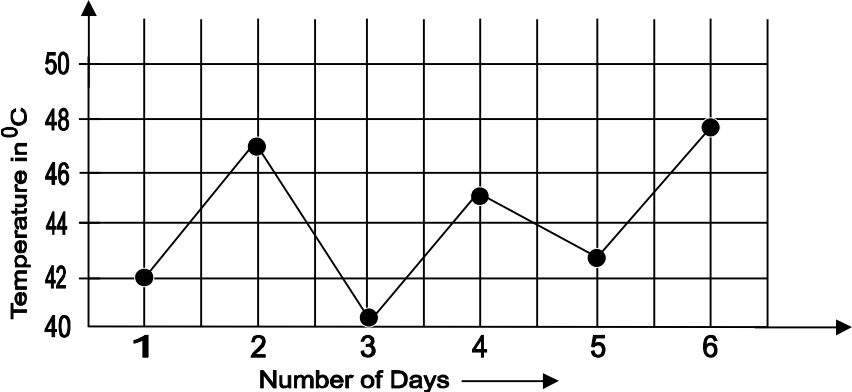
- Question 8)
- Which two clubs have the same number of members?
- (a) Maths & Science
- (b) Science & Drama club
- (c) Music & Drama club

Study the pie-chart and answer the questions from 9 to 13



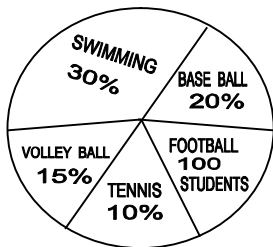
- Question 9)
- Who won the election?
- (a) Anuj
- (b) Vineet
- (c) Pooja
- Question 10)
- Who got the least number of votes?
- (a) Anuj
- (b) Pooja
- (c) Leena
- Question 11)
- What percent of students voted for Sunny?
- (a) 15%
- (b) 40%
- (c) 38%
- Question 12)
- What percent of students voted for either Anuj or Pooja?
- (a) 38%
- (b) 40%
- (c) 50
- Question 13)
- Which two candidate had about half the votes?
- (a) Anuj and Vineet
- (b) Sunny and Rohit
- (c) Anuj and Pooja

Read the following line graph and answer the question from 14 to 18.



- Question 14)
- On which day was the lowest temperature recorded?
- (a) Day 1
- (b) Day 2
- (c) Day 3
- Question 15)
- What was the highest temperature recorded?
- (a) 48°C
- (b) 45°C
- (c) 50°C
- Question 16)
- What was the temperature recorded on day 4?
- (a) 48°C
- (b) 45°C
- (c) 7°C
- Question 17)
- Was the temperature lower or higher on day 4 than day 2?
- (a) Lower
- (b) higher
- (c) equal
- Question 18)
- What is the fall in temperature from day 2 to days 3?
- (a) 7°C
- (b) 9°C
- (c) 11°C

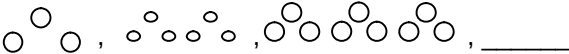
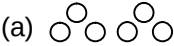
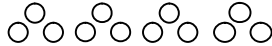
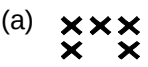
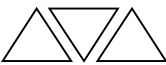
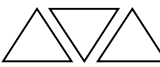
Study the following pie-chart and answer the questions from – 19 to 24.

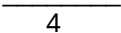


- Question 19)
- What percentage of the students like football the best?
- (a) 35%
- (b) 25%
- (c) 40%
- Question 20)
- How many students prefer swimming
- (a) 120
- (b) 50
- (c) 100
- Question 21)
- What fraction of the students like football or basket ball the most?
- (a) $\frac{3}{16}$
- (b) $\frac{9}{20}$
- (c) $\frac{7}{100}$
- Question 22)
- How many students do not have volleyball as their favourite sport?
- (a) 400
- (b) 340
- (c) 40
- Question 23)
- How many students like tennis the most?
- (a) 140
- (b) 40
- (c) 30
- Question 24)
- How many students were asked about their favorite sport?
- (a) 600
- (b) 100
- (c) 400
- Question 25)
- Data representation with the help of pictures is called _____.
- (a) Bar graph
- (b) line graph
- (c) pictograph

Chapter –16

Find the pattern and write the next.

- Question 1) 5, 10, 15, 20, _____
(a) 30 (b) 25 (c) 35
- Question 2) 8, 16, 24, 32, _____
(a) 40 (b) 45 (c) 46
- Question 3) 1, 3, 7, 15, _____
(a) 31 (b) 63 (c) 84
- Question 4) A1, B2, C3, D4, _____
(a) G5 (b) E5 (c) F5
- Question 5) 26, 23, 20, 17, _____
(a) 14 (b) 11 (c) 13
- Question 6) 1, 3, 9, 27, 81, _____
(a) 243 (b) 363 (c) 741
- Question 7)  , _____
(a)  (b)  (c) none of these
- Question 8)  , ____? ____
(a)  (b)  (c) 
- Question 9)  ,  ,  , _____
(a)  (b)  (c) 
- Question 10) 1, 4, 9, 16, _____
(a) 36 (b) 25 (c) 49
- Question 11) 1, 8, 4, 11, 7, _____
(a) 14 (b) 3 (c) 5
- Question 12) 1, 8, 27, 64, _____
(a) 25 (b) 125 (c) 325
- Question 13) Which of the following is a triangular number?
(a) 6 (b) 25 (c) 4
- Question 14) 1+2+3 is a _____ (sum)
(a) triangular number (b) square number (c) none of these
- Question 15) 1+3+5 is a _____ (sum)
(a) triangular number (b) square number (c) none of these
- Question 16) 16, 25, 36, 49, _____
(a) 81 (b) 64 (c) 100
- Question 17) 1, 3, 6, 10, _____
(a) 26 (b) 25 (c) 15
- Question 18) Which of the following is a square number?
(a) 15 (b) 16 (c) 18
- Question 19) Which of the following is not a triangular number?
(a) 6 (b) 15 (c) 5
- Question 20) Which of the following is not a square number?
(a) 72 (b) 81 (c) 64
- Question 21)  ;  ;  ;  ; _____

- Question 22)
- (a)  1
- (b)  2
- (c)  3
- (d)  4
- Question 23)
- (a)  ,  ,  , _____
- (b)  (c) both

Question 24)  , _____.

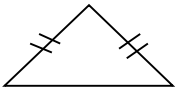
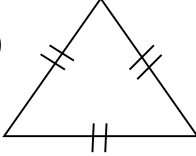
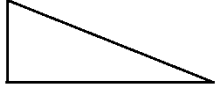
(a)  (b)  (c) 

Question 25) $1 \times 1 = 1$, $2 \times 2 = 4$, $3 \times 3 = 9$, _____.

(a) $3 \times 4 = 12$ (b) $4 \times 4 = 20$ (c) $4 \times 4 = 16$

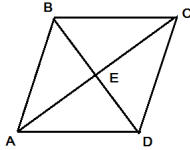
Chapter -21

Question 1) A triangle ABC where $AB = BC = CA$ will be

(a)  (b)  (c) 

Use the figure and answer the questions from 2 to 6.

Question 2) The centre of the figure is



(a) A (b) E (c) D

Question 3) AB is parallel to CD

(a) True (b) False

Question 4) $\angle A$ is equal to $\angle C$

(a) True (b) False

Question 5) $AC = BD$

(a) True (b) False

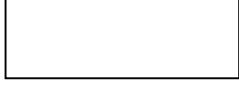
Question 6) $AD = BC$

(a) True (b) False

Question 7) E is the midpoint of AC and BD both.

(a) True (b) False

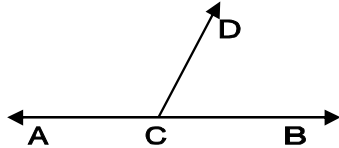
Question 8) A quadrilateral $AB = CD = 4\text{cm}$, $AD = CB = 2\text{cm}$ is _____

(a)  (b)  (c) 

Question 9) A figure drawn by compasses is _____.

(a) pentagon (b) circle (c) hexagon

Question 10) In the figure $\angle ACB =$ _____.



(a) 45° (b) 90° (c) 180°

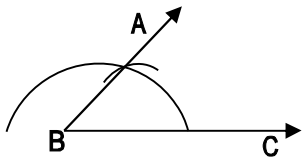
Question 11) A triangle can be divided into two equal parts by _____

(a) line (b) circle (c) angle bisector

Question 12) To draw an angle of 45° by ruler and compasses first we have to draw an angle of _____

(a) 30° (b) 90° (c) 15°

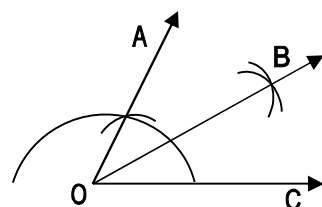
Question 13) The figure shows the method to draw an angle of _____



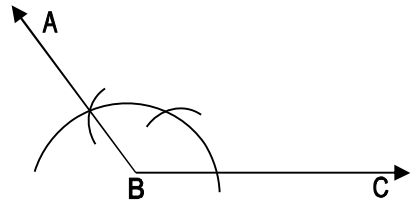
(a) 30° (b) 120° (c) 60°

Question 14) In the figure $\angle AOB = \angle BOC = ?$

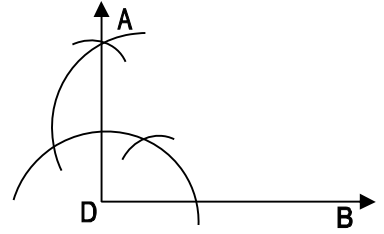
(a) 45° (b) 30° (c) 90°



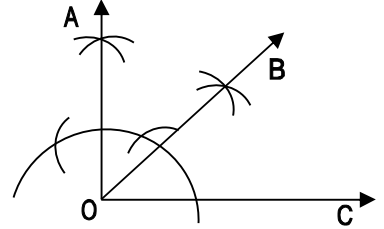
- Question 15) In the figure, $\angle ABC = ?$
 (a) 90° (b) 60° (c) 120°



- Question 16) In the given figure $\angle AOB = ?$
 (a) 60° (b) 90° (c) 20°



- Question 17) In the given figure, $\angle AOB + \angle BOC = ?$
 (a) 90° (b) 45° (c) 30°



- Question 18) Which of the following figure can not be drawn by compasses?

(a) circle (b) line (c) arc

- Question 19) A _____ is a polygon with nine angles and nine sides.

(a) hexagon (b) nonagon (c) octagon

- Question 20) A pentagon has _____ sides.

(a) 4 (b) 5 (c) 6

- Question 21) A hexagon has _____ angles.

(a) 4 (b) 5 (c) 6

- Question 22) A decagon has _____ sides.

(a) 9 (b) 10 (c) 8

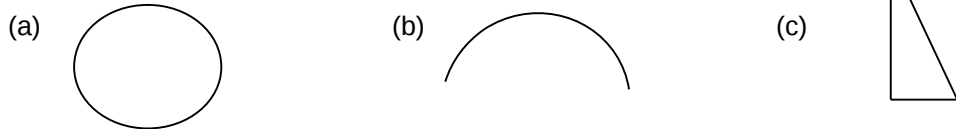
- Question 23) An octagon has _____ angles

(a) 8 (b) 7 (c) 6

- Question 24) A quadrilateral has _____ sides.

(a) 3 (b) 4 (c) 5

- Question 25) Which of the following figure is drawn using a ruler?



- Question 26) Which of the following is a closed figure?



Chapter -22

- Question 1) 1 book costs Rs.8. How much will 3 books cost?

(a) Rs.18 (b) Rs.20 (c) Rs.24

- Question 2) If 6 books cost Rs.54, find the cost of one book.

(a) Rs.30 (b) Rs.9 (c) Rs.6

- Question 3) If 14 men construct a wall in 6 days, in how many days will 1 man be able to construct the wall?

(a) 40 days (b) 24 days (c) 12 days

- Question 4) 7 goats cost Rs.630. Find the cost of 1 goat.

(a) Rs.90 (b) Rs.9 (c) Rs.900

- Question 5) 5 chairs cost Rs.750. Find the cost of 1 chair.

(a) Rs.150 (b) Rs.15 (c) Rs.90

- Question 6) 5 men complete a work in 10 days. In how many days will 1 man complete the same job?

(a) 25 days (b) 50 days (c) 5 days

- Question 7) 4 taps fill a tank in 8 hours. In how much time will one tap fill the tank?

(a) 2hrs (b) 24hrs (c) 16hrs

- Question 8) If 4 candles cost Rs.5, find the cost of 12 candle.

(a) Rs.15 (b) Rs.5 (c) Rs.15

- Question 9) A cyclist goes 90km in 6 hours. How far does he go in 9 hours?

(a) 130km (b) 15km (c) 135km

- Question 10) If 3 litres petrol costs Rs.210, What is the cost of 8 litres?

(a) Rs.560 (b) Rs.220 (c) Rs.1300

- Question 11) 5 shaving blades cost Rs.6.25. Find the cost of 12 blades.

(a) Rs.15.00 (b) Rs.1.5 (c) Rs.1.25

- Question 12) If a dozen oranges cost Rs.24.60, What would be the cost of 5 oranges?

(a) Rs.10.25 (b) Rs.20.25 (c) Rs.121.50

10 (v) Maths

- Question 13) The cost of 18 meters of cloth is Rs.149.40. Find the cost of 15 metres?
(a) Rs.120.50 (b) Rs.12.40 (c) Rs.124.50
- Question 14) If a man earns Rs.390 in 6 weeks, how much will he earn in 10 weeks?
(a) Rs.550 (b) Rs.750 (c) Rs.650
- Question 15) If 20 ice-cream cones cost Rs.68.80, find the cost of 7 ice-cream cones.
(a) Rs.24.08 (b) Rs.24.80 (c) Rs.28.40
- Question 16) Nikita can paint 9 signs in 3 hours. How many signs can she paint in 1 hour?
(a) 3 signs (b) 30 signs (c) 1 sign
- Question 17) A cyclist goes 90km in 6 hours. How far does he go in 9 hours?
(a) 54km (b) 135km (c) 75km
- Question 18) If 3 masons construct a wall in 10 days, in how many days will 5 masons construct that wall?
(a) 30 days (b) 3 days (c) 6 days
- Question 19) One man does a piece of work in 32 days. In how many days will 8 men do it?
(a) 8 days (b) 4 days (c) 16 days
- Question 20) 1 dozen eggs cost for Rs.48. What will the cost of 10 eggs?
(a) Rs.20 (b) Rs.40 (c) Rs.35
- Question 21) If 70 cows can graze on a field in 12 days, how many days will 60 cows take to graze on the same field?
(a) 14 days (b) 24 days (c) 20 days
- Question 22) If a dozen bananas cost Rs.15, how much will 1 banana cost?
(a) Rs.1.25 (b) Rs.12.5 (c) Rs.125
- Question 23) If 5 litres milk costs Rs.200, what is the cost of 3 litres of milk?
(a) Rs.120 (b) Rs.240 (c) Rs.200
- Question 24) 5 scores of bananas Rs.20, find the cost of 35 bananas?
(a) Rs.75 (b) Rs.31 (c) Rs.75
- Question 25) A car uses 20 litres of petrol for 100km. How far will it run for 5 litres?
(a) 25km (b) 20km (c) 15km

