

COMBO - ଓଡ଼ିଶା
32,000- PYQ
ପୂର୍ବ ବର୍ଷ ପ୍ରଶ୍ନ
 ପୂର୍ବ 5 ବର୍ଷର **OSSSC, OSSC, OPSC**, ପୋଲିସ, **CT, B.ED**, ଅନ୍ୟ ସବୁ ପ୍ରଶ୍ନ
GK, ODIA, ENGLISH, , MATH, COMPUTER, Reasoning, Pedagogy

GK- ଓଡ଼ିଶାର
ସମସ୍ତ ପୂର୍ବ ବର୍ଷ ପ୍ରଶ୍ନ
11,685- PYQ
ଓଡ଼ିଆ ଓ ଇଂରାଜୀ ରେ
EXPLANATION
OSSSC, OSSC, OPSC, Police SI /Constable, PEO, RI, Battalion, Fireman, B.ED, JT, RHT, CT, OAVS, OSSTET, OTET & Other

ଓଡ଼ିଆ ବ୍ୟାକରଣ
ସମସ୍ତ ପୂର୍ବ ବର୍ଷ ପ୍ରଶ୍ନ
4,343- PYQ
75- TEST
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4,582- PYQ
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OSSC MWE for the Post of AMIN 03 Dec 23 S1 Tentative Score

Participant ID	22120100752
Participant Name	AKASH SWAIN
Test Center Name	Utkal Institute Of Engineering And Technology
Test Date	03/12/2023
Test Time	8:30 AM - 10:30 AM
Subject	AMIN
Marks Obtained	170

Section : Concepts of Geometry and Mensuration

Q.1 If the vertices of two triangles are such that,
 $A \leftrightarrow Q, B \leftrightarrow P$ & $C \leftrightarrow R$, then

Ans

- 1. $ABC \leftrightarrow PQR$
- 2. $ABC \leftrightarrow QRP$
- 3. $ABC \leftrightarrow QPR$
- 4. $APR \leftrightarrow BQC$

Question Type : MCQ

Question ID : 49063910234

Option 1 ID : 49063937333

Option 2 ID : 49063937334

Option 3 ID : 49063937335

Option 4 ID : 49063937336

Status : Answered

Chosen Option : 3

Marks : 2

Q.2 Two circles of radii 5 cm and 3 cm intersect at two points and the distance between their centers is 4 cm find the length of the common chord.

Ans 1. 12 cm

2. 8 cm

3. 6 cm

4. 3 cm

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Q.3 Who is the first mathematician to calculate π ?

Ans 1. Aristotle

2. Euclid

3. Einstein

4. Archimedes

Q.4 If the ratio of the height of a pillar with the length of its shadow is $\sqrt{3}:1$, then find the angle of elevation?

- Ans
- 1. 90^0
 - 2. 60^0
 - 3. 30^0
 - 4. 45^0

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Q.5 Find out the surface area of a sphere of radius 14 cm.

- Ans
- 1. 2466 cm^2
 - 2. 2422 cm^2
 - 3. 2444 cm^2
 - 4. 2464 cm^2

Q.6 Find the area of sector of a circle of radius 28 cm & central angle 45° .

- Ans
- 1. 154 cm^2
 - 2. 616 cm^2
 - 3. 308 cm^2
 - 4. 108 cm^2

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Q.7 A tower is $100\sqrt{3}$ meters high. Find the angle of elevation of its top from a point 100 meters away from its foot.

- Ans
- 1. 30°
 - 2. 45°
 - 3. 60°
 - 4. 120°

Q.8 Two angles, the sum of whose measure is 90° are called:

- Ans
- 1. Obtuse angle
 - 2. Complementary angle
 - 3. Supplementary angle
 - 4. Acute Angle

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Q.9 .If the angles of a triangle are in the ratio 5:3:7, then triangle is:

- Ans
- 1. an acute angled triangle
 - 2. an obtuse angled triangle
 - 3. a right-angled triangle
 - 4. an isosceles triangle

Q.10 . The chord which passes through the centre of the circle, is called

Ans

- 1. Radius of the circle
- 2. Diameter of the circle
- 3. Arc of the circle
- 4. Smallest Segment of the circle

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Q.11 The circumference of a circle exceeds the diameter by 16.8 cm find the radius of the circle. ($\pi = \frac{22}{7}$)

Ans

- 1. 5.92 cm
- 2. 3.68 cm
- 3. 2.64 cm
- 4. 3.92 cm

Q.12

Find the radius of a sphere whose surface area is 154 cm^2 .

Ans

 1. 35 cm 2. 70 cm 3. 14 cm 4. 3.5 cm

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Q.13

The length, breadth and height of a room are 5 m, 4m & 3 m respectively. Find out the cost of white washing the walls of the room & the ceiling at the rate ₹7.50 per m^2 .

Ans

 1. ₹1000 2. ₹ 1110 3. ₹ 555 4. ₹ 1100

Q.14 The angles of a quadrilateral are in the ratio 2:3:5:8 find the measure of the smallest angle.

Ans

1. 20°

2. 140°

3. 40°

4. 160°

Q.15 Find the total surface area of a cube whose side measures 5 cm:

Ans

1. 50 cm^2

2. 100 cm^2

3. 150 cm^2

4. 200 cm^2

Q.16 A parallelogram whose four sides are equal is a:

- Ans
- 1. Rectangle
 - 2. Square
 - 3. Rhombus
 - 4. Trapezium

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Q.17 The point of concurrence of the angle bisectors of a triangle is called:

- Ans
- 1. Circum-center
 - 2. Ortho-center
 - 3. Centroid
 - 4. In-center

Q.18 If three sides of one triangle are equal to the three sides of another triangle then the two triangles are congruent by.

- Ans
- 1. SAS Congruence rule
 - 2. ASA Congruence rule
 - 3. AAS Congruence rule
 - 4. SSS Congruence rule

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Q.19 If diameter of a sphere is doubled, then its surface area will be:

- Ans
- 1. Same
 - 2. doubled
 - 3. Four times
 - 4. Eight times

Question
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Q.20 Two line segments are congruent, if they have the same:

- Ans
- 1. Measure
 - 2. Angle
 - 3. Direction
 - 4. Length

Q.21 If Pythagoras property holds true, the triangle must be:

- Ans
- 1. Equilateral
 - 2. Isosceles
 - 3. Scalene
 - 4. right angled

Q.22 Convert 10 cm into meter.

Ans

✗ 1. 1 meter

✓ 2. 0.1 meter

✗ 3. 0.01 meter

✗ 4. .001 meter

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Q.23 If V stands for vertices, F stands for number of faces and E stands for number of Edges, then Euler's formula says

Ans

✗ 1. $F+E-V=2$

✓ 2. $F+V-E=2$

✗ 3. $F+V-2=0$

✗ 4. $E+V-F=2$

Q.24 The altitudes of a triangle are concurrent. The point of concurrency of the altitudes is called:

- Ans
- 1. Circum-center
 - 2. Orthocenter
 - 3. Centroid
 - 4. Concurrent

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Q.25 Two circles are congruent if they have the same:

- Ans
- 1. Length
 - 2. Measure
 - 3. Angle
 - 4. Radii

Q.26 The perimeter of a sector of a circle of radius 5.2 cm is 16.4 cm find the area of the sector.

- Ans
- 1. 8.4 cm^2
 - 2. 6.4 cm^2
 - 3. 15.6 cm^2
 - 4. 128 cm^2

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Q.27 The total surface area of a solid hemisphere is 216π unit, then, find out the radius of the hemisphere.

- Ans
- 1. $16\sqrt{2}$
 - 2. $6\sqrt{2}$
 - 3. $9\sqrt{2}$
 - 4. $36\sqrt{2}$

Q.28 If the perimeter of a circle is equal to that of a square, then the ratio of their areas is:

Ans

✗ 1. 22 : 7

✓ 2. 14:11

✗ 3. 7:22

✗ 4. 11:14

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Q.29 Which of the following is the correct combination of measures of the sides of a triangle ?

Ans

✓ 1. 8,10,15

✗ 2. 6,2,8

✗ 3. 18,10,6

✗ 4. 9,5,4

Q.30 .The area of a triangle (in square units) with vertices A(3,0) B(7,0) C(8,4) is:

Ans 1. 14

2. 28

3. 8

4. 6

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Q.31 Find the length of the chord of a circle whose radius is 7.5 cm and distance from the center is 4.5 cm.

Ans 1. 6 cm

2. 36 cm

3. 12 cm

4. 24 cm

Q.32 A cone, a hemisphere & a cylinder have equal radius and are of same height. What is the ratio of their volumes?

Ans

✓ 1. 1:2:3

✗ 2. 2:3:4

✗ 3. 4:3:2

✗ 4. 3:2:1

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Q.33

The distance of the point P (2,3) from the X-axis is:

Ans

✗ 1. 2

✓ 2. 3

✗ 3. 1

✗ 4. 5

Q.34 Two parallelograms are of equal base and between the same parallel lines. Then the ratio of their areas is

- Ans
- 1. 1:2
 - 2. 1:1
 - 3. 3:1
 - 4. 4:1

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Q.35 What is the area of one acre of land?

- Ans
- 1. 43.56 m^2
 - 2. 43.56 ft^2
 - 3. 43560 ft^2
 - 4. 43560 m^2

Q.36 The sum of all the interior angles of a regular hexagon is:

Ans

1. 360^0

2. 720^0

3. 1080^0

4. 540^0

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Q.37 Three metallic solid cubes whose edges are 3 cm, 4 cm, & 5 cm are melted and formed into a single cube. Find the edge of the cube so formed.

Ans

1. 9 cm

2. 6 cm

3. 8 cm

4. 12 cm

Q.40 Area of a triangle can be found out using this formula $\sqrt{s(s-a)(s-b)(s-c)}$.

It is popularly known as :

- Ans
- 1. Euclid's formula
 - 2. Heron's formula
 - 3. Archimedes formulas
 - 4. Plato's formula

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Q.41 .The centroid of a triangle divides each of the medians in the ratio:

- Ans
- 1. 1:1
 - 2. 2:1
 - 3. 3:1
 - 4. 1:4

Q.38 If the sum of the edges of a cube is 36cm. Then volume of the cube is

- Ans
- 1. 9 cm^3
 - 2. 27 cm^3
 - 3. 216 cm^3
 - 4. 178 cm^3

Q.39 The distance between the points A (0,6) & B (0, -2) is:

- Ans
- 1. 6
 - 2. 4
 - 3. 8
 - 4. 2

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Q.42 The area of a circle that can be inscribed in a square of side 6 cm is:

Ans

✗ 1. $36\pi \text{ cm}^2$

✗ 2. $18\pi \text{ cm}^2$

✗ 3. $12\pi \text{ cm}^2$

✓ 4. $9\pi \text{ cm}^2$

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Q.43 If the radius of a hemisphere is $3r \text{ cm}$, then its volume (in cm^3) is:

Ans

✓ 1. $18\pi r^3$

✗ 2. $36\pi r^3$

✗ 3. $72\pi r^3$

✗ 4. $108\pi r^3$



Q.44 One hectare is equal to (in square meter):

- Ans
- 1. 1,000 m²
 - 2. 10,000 m²
 - 3. 1,00,000 m²
 - 4. 10,00,000 m²

Q.45 Find the area of a triangle whose base is 2m & height 60 cm.

- Ans
- 1. 6 m²
 - 2. 60 m²
 - 3. 0.6 m²
 - 4. 0.06 m²

Q.46 Convert 3.5 cm^3 to mm^3 .

Ans

1. 350 mm^3

2. 0.35 mm^3

3. 3500 mm^3

4. 35 mm^3

Question

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Q.47 Height of a building is 9 meter & this building is represented by 9 cm on a map. What is the scale used for the map.

Ans

1. 1:100

2. 1:200

3. 1:1000

4. 1:900

Q.48 Curved surface area of a cone is 308 cm^2 & its slant height is 14 cm. Find radius of the base.

Ans

1. 21 cm

2. 14 cm

3. 28 cm

4. 7 cm

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Q.49 A square piece of paper of side 22 cm is rolled to form a cylinder. Find the volume of the cylinder ($\pi = \frac{22}{7}$)

Ans

1. 547 cm^3

2. 647 cm^3

3. 847 cm^3

4. 216 cm^3

Q.50 A trapezium in which two non-parallel sides are equal & each pair base angles are equal then it is called

- Ans
- 1. a linear trapezium
 - 2. a Rhombus
 - 3. a Rectangle
 - 4. an isosceles Trapezium

Question Type
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Option 1 ID
Option 2 ID
Option 3 ID
Option 4 ID
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Section : Interpretation of Maps

Q.51 The total number of longitudes are

- Ans
- 1. 360
 - 2. 180
 - 3. 90
 - 4. 270

Q.52 Which parallel of latitude divides India into almost two equal parts?

- Ans
- 1. Equator
 - 2. Tropic of cancer
 - 3. Tropic of Capricorn
 - 4. Arctic circle

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Q.53 The Palk strait lies between the countries:

- Ans
- 1. Sri Lanka & Maldives
 - 2. India & Sri Lanka
 - 3. India & Maldives
 - 4. India & Pakistan

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Q.54 The process of plotting a location on the earth's surface using latitude and longitude coordinates is known as:

- Ans
- 1. Scaling
 - 2. Orientation
 - 3. Georeferencing
 - 4. Proportioning

Q.55 To identify quadrangle areas by Map name and scale, _____ is used in map

- Ans
- 1. Index
 - 2. Scale
 - 3. Plan
 - 4. Sketch

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Q.56 Which of the following is not shown on a relief or physical map?

- Ans
- 1. Mountains
 - 2. Rivers
 - 3. Crops
 - 4. Valleys

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Q.57 A Map that shows the average rainfall distribution in an area is called a:

- Ans
- 1. Political Map
 - 2. Topographic Map
 - 3. Climatic Map
 - 4. Vegetation Map

Q.58 Contour lines are drawn to show _____

- Ans
- 1. Places with equal Slopes
 - 2. Places of equal heights
 - 3. Places along same latitude
 - 4. Places of same size

Q.59 The polestar indicates the direction to the:

- Ans
- 1. South
 - 2. North
 - 3. East
 - 4. West

Q.60 Lakshadweep Islands are Located in the

- Ans
- 1. Bay of Bengal
 - 2. Arabian sea
 - 3. Pacific ocean
 - 4. Indian ocean

Q.61 What divides the earth into two equal parts; the northern hemisphere & the southern hemisphere?

- Ans
- 1. Tropic of Capricorn
 - 2. Tropic of cancer
 - 3. Equator
 - 4. Arctic Circle

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Q.62 The location of the equator on earth is at latitude of:

- Ans
- 1. 20 degree
 - 2. 90 degree
 - 3. 180 degree
 - 4. 0 degree

Q.63 The highest peak of the Eastern Ghat in Odisha is:

- Ans
- 1. Anaimudi
 - 2. Khasi
 - 3. Mahendragiri
 - 4. Kanchenjunga

Q.64 The Map projection commonly used for Maritime navigation is

- Ans
- 1. Mercator Projection
 - 2. Robinson Projection
 - 3. Conic Projection
 - 4. Azimuthal Projection

Q.65 Atlas maps are drawn on a _____ scale.

- Ans
- 1. Infinite
 - 2. Small
 - 3. Very large
 - 4. Large

Q.66 Geoid means:

- Ans
- 1. Mercury like shape
 - 2. Venus like shape
 - 3. Saturn like shape
 - 4. Earth like shape

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Q.67 Which one is not a component of map?

- Ans
- 1. Distance
 - 2. Direction
 - 3. Atmosphere
 - 4. Symbol

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Q.68 Maps Showing different countries and states of world with boundaries is called:

- Ans
- 1. Physical map
 - 2. Political map
 - 3. Thematic Map
 - 4. Relief Map

Q.69 Which type of Map uses Shading and Patterns to represent different data values in an area?

- Ans**
- 1. Dot distribution Map
 - 2. Choropleth Map
 - 3. Flow line Map
 - 4. Isoline Map

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Q.70 Which type of Map uses contour lines to represent changes in elevation on the Earth's surface?

- Ans**
- 1. Isoline Map
 - 2. Choropleth Map
 - 3. Flow line Map
 - 4. Dot distribution Map

Q.71 Which map depicts the configuration of the shore line and sea floor

- Ans
- 1. Topological map
 - 2. Physical map
 - 3. Nautical map
 - 4. Relief map

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Q.72 Most of maps contain an arrow marked with the letter 'N' at the upper right/Left corner. This shows which direction?

- Ans
- 1. East
 - 2. West
 - 3. North
 - 4. South

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Q.73 Magnetic compass is used

- Ans
- 1. For measuring distance
 - 2. For showing symbols
 - 3. For finding the direction
 - 4. For knowing time

Q.74 Maps have a universal language that can be understood by all. These are called:

- Ans
- 1. English Language
 - 2. Boundary symbol
 - 3. Conventional Symbols
 - 4. Odia Language

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Q.75 My friend hails from a country which does not share land boundary with India. Identify the country among the following.

- Ans
- 1. Bhutan
 - 2. Tajikistan
 - 3. Bangladesh
 - 4. Nepal

Q.76

The black soil area of the peninsular plateau is known as

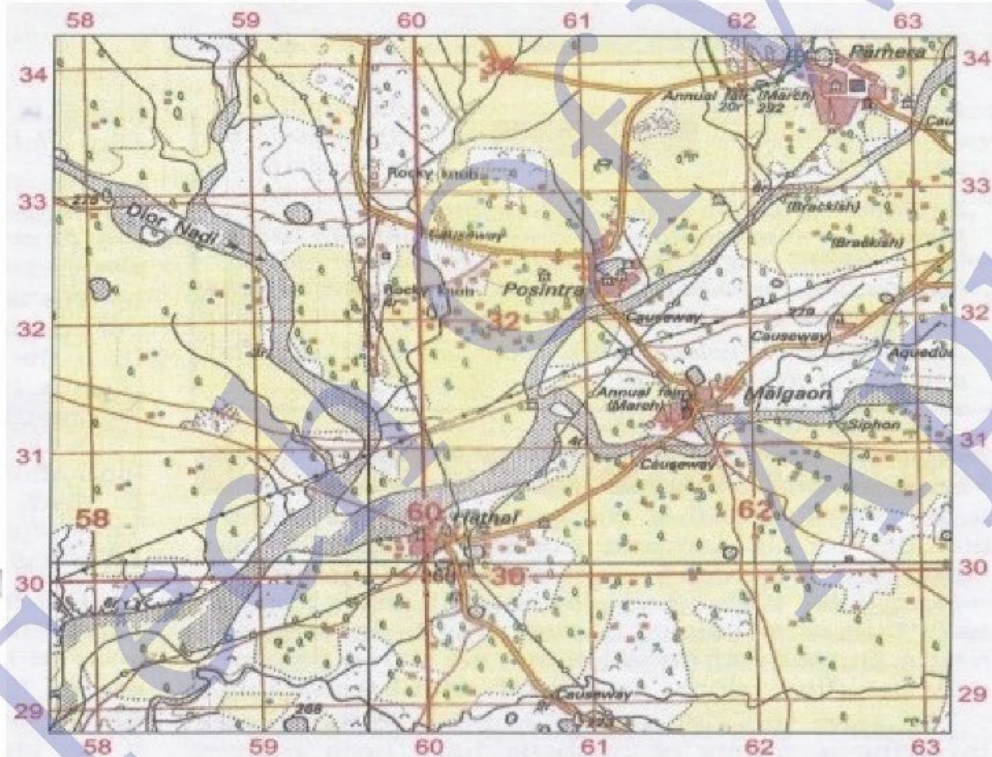
Ans

- ✓ 1. Deccan trap
- ✗ 2. Decan plateau
- ✗ 3. Chhotanagpur plateau
- ✗ 4. Tarai

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Q.77

Give the four-figure grid reference of the Siphon from the given map extract:



Ans

- ✓ 1. 6231
- ✗ 2. 6232
- ✗ 3. 6032
- ✗ 4. 6131

Q.78 Thick blue line on the map is usually used to show:

Ans

- 1. Electricity power stations
- 2. Big cities
- 3. Perennial Rivers
- 4. Islands

Q.79 Which is the largest inland salt-water lake in India?

Ans

- 1. Chilika
- 2. Sambhar
- 3. Bhimtal
- 4. Wular

Q.80 In a Map 1 cm represents 8 km on ground. How much distance will be represented by 80.5 cm?

- Ans
- 1. 640 km
 - 2. 642 km
 - 3. 648 km
 - 4. 644 km

Question Type
Question ID
Option 1 ID
Option 2 ID
Option 3 ID
Option 4 ID
Status
Chosen Option
Marks

Q.81 Which colour is used to show ocean in Map/Globe?

- Ans
- 1. White
 - 2. Blue
 - 3. Green
 - 4. Black

Question Type
Question ID
Option 1 ID
Option 2 ID
Option 3 ID
Option 4 ID
Status
Chosen Option
Marks

Q.82 The river Narmada has its source at :

- Ans
- 1. Satpura
 - 2. Amarkantak
 - 3. Brahmaqiri
 - 4. Eastern Ghats

Q.83 1:100000 means that, 1 cm on the map is equal to how many kilometres on the ground?

- Ans
- 1. 0.1 km
 - 2. 1 km
 - 3. 10 km
 - 4. 100 km

Question Type:
Question ID:
Option 1 ID:
Option 2 ID:
Option 3 ID:
Option 4 ID:
Status:
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Mark:

Q.84 Which group of Islands lie to the south-east of India?

- Ans
- 1. Maldives
 - 2. Lakshadweep
 - 3. Caribbean
 - 4. Andaman & Nicobar

Question Type:
Question ID:
Option 1 ID:
Option 2 ID:
Option 3 ID:
Option 4 ID:
Status:
Chosen Option:
Mark:

Q.85 The prime meridian passes through:

- Ans
- 1. Poland
 - 2. Prayagraj
 - 3. Tokyo
 - 4. Greenwich

Q.86 All parallel circles from the equator up to the poles are called _____

- Ans
- 1. Parallels of equator
 - 2. Parallels of longitudes
 - 3. Parallels of latitude
 - 4. None of the above

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Q.87 Which of the following is not the cardinal direction?

- Ans
- 1. South
 - 2. North-east
 - 3. East
 - 4. West

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Q.88 In India the Longitude of _____ is treated as standard meridian.

- Ans
- 1. 70 °30' E
 - 2. 62 °30' E
 - 3. 68 °45' E
 - 4. 82 °30' E

Q.89 Tropic of cancer does not pass through

Ans

- 1. Rajasthan
- 2. Odisha
- 3. Chhattisgarh
- 4. Tripura

Q.90 The study and interpretation of Maps is known as:

Ans

- 1. Mapology
- 2. Cartography
- 3. Geographology
- 4. Earthgraphy

Q.91 A landmass bounded by sea on three sides is referred to as

Ans

- 1. Coast
- 2. Island
- 3. Peninsula
- 4. Sea

Q.92 The scale written as a fraction, such as $1/100000$, is known as:

- Ans
- 1. Representative fraction scale
 - 2. Linear Scale
 - 3. Comparative Scale
 - 4. Verbal Scale

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Q.93 The direction of a line drawn on a map using a compass is called:

- Ans
- 1. Bearing
 - 2. Slope
 - 3. Orientation
 - 4. Inclination

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Q.94 Grid is a network of

- Ans
- 1. Parallels of latitudes & meridians of longitudes
 - 2. The Tropic of cancer & Tropic of Capricorn
 - 3. The Arctic circle and Antarctic Circle
 - 4. None of the above

Q.95 The '0' degree meridian is also known as:

- Ans
- 1. Standard Time
 - 2. Prime meridian
 - 3. Equator
 - 4. Latitude

Q.96 Topographical maps are also known as _____ map.

- Ans
- 1. Political
 - 2. Topo
 - 3. Physical
 - 4. None of the above

Q.97 A scale is compulsory for a:

- Ans
- 1. Map
 - 2. Sketch
 - 3. Symbols
 - 4. Drawing

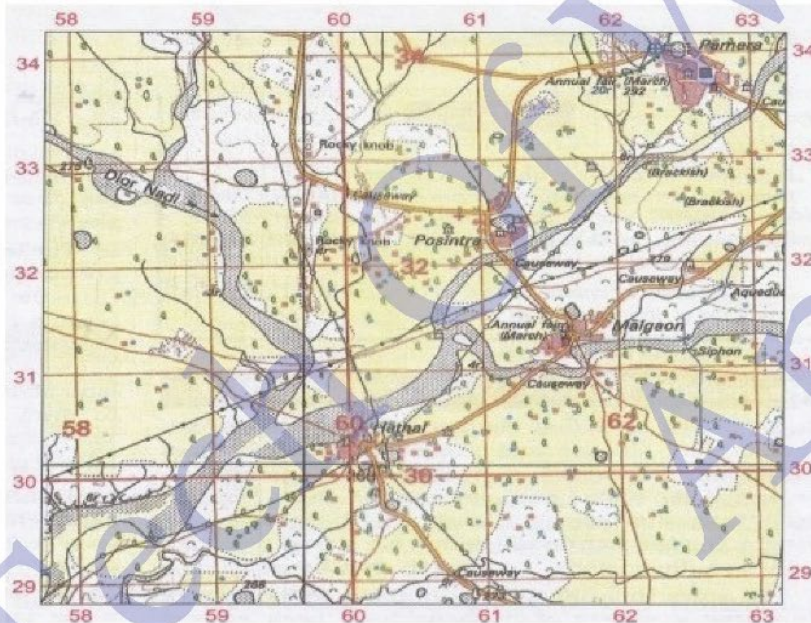
Q.100 Nautical miles are used to measure the distance travelled through:

- Ans
- 1. Air
 - 2. Land
 - 3. Water
 - 4. Railway

Q.98 The Map projection that is often used to represent the entire world with minimal distortion is

- Ans
- 1. Mercator Projection
 - 2. Robinson Projection
 - 3. Conic Projection
 - 4. Azimuthal Projection

Q.99 Give the four-figure grid reference of the area of Brackish water from the given map extract:



- Ans
- 1. 6231
 - 2. 6232
 - 3. 6032
 - 4. 6131