



Test / Exam Name: Math's Chapter 12 Mcq

Standard: 10th

Subject: Mathematics

Student Name:

Section:

Roll No.:

Questions: 15 Time: 00:15 hh:mm Marks: 15

Instructions

1. Attempt all questions.

Q1. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as: **1 Mark**

Assertion: The slant height of the frustum of a cone is 5cm and the difference between the radii of its two circular ends is 4cm. Then the height of the frustum is 3cm.

Reason: Slant height of the frustum of the cone is given by $l = \sqrt{(R - r)^2 + h^2}$

- Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
- Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
- Assertion (A) is true but reason (R) is false.
- Assertion (A) is false but reason (R) is true.

Q2. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as: **1 Mark**

Assertion: The radii of two cones are in the ratio 2 : 3 and their volumes in the ratio 1 : 3. Then the ratio of their heights is 3 : 2.

Reason: Volume of the cone = $\frac{1}{3}\pi r^2 \cdot h$

- Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
- Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
- Assertion (A) is true but reason (R) is false.
- Assertion (A) is false but reason (R) is true.

Q3. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as: **1 Mark**

Assertion: The number of coins 1.75cm in diameter and 2mm thick is formed from a melted cuboid $10\text{cm} \times 5.5\text{cm} \times 3.5\text{cm}$ is 400.

Reason: Volume of a cylinder = πr^2 cubic units and area of cuboid = $(l \times b \times h)$ cubic units.

- Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
- Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
- Assertion (A) is true but reason (R) is false.
- Assertion (A) is false but reason (R) is true.

Q4. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as: **1 Mark**

Assertion: If the height of a cone is 24cm and diameter of the base is 14cm, then the slant height of the cone is 15cm.

Reason: If r be the radius and h the slant height of the cone, then slant height = $\sqrt{h^2 + r^2}$

- Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
- Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
- Assertion (A) is true but reason (R) is false.

4. Assertion (A) is false but reason (R) is true.

Q5. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as:

1 Mark

Assertion: No. of spherical balls that can be made out of a solid cube of lead whose edge is 44cm, each ball being 4cm. in diameter, is 2541

Reason: Number of balls = $\frac{(\text{Volume of one ball})}{(\text{volume of lead})}$

1. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
2. Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
3. Assertion (A) is true but reason (R) is false.
4. Assertion (A) is false but reason (R) is true.

Q6. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as:

1 Mark

Assertion: If a ball in the shape of a sphere has a surface area of 221.76 cm² then its diameter is 8.4cm.

Reason: If the radius of the sphere be r, then surface area, $S = 4\pi r^2$, i.e. $r = \frac{1}{2} \sqrt{\frac{S}{\pi}}$.

1. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
2. Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
3. Assertion (A) is true but reason (R) is false.
4. Assertion (A) is false but reason (R) is true.

Q7. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as:

1 Mark

Assertion: If the volumes of two spheres are in the ratio 27 : 8. Then their surface areas are in the ratio 3 : 2.

Reason: Volume of the sphere = $\frac{4}{3}\pi r^3$ and its surface area = $4\pi r^2$

1. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
2. Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
3. Assertion (A) is true but reason (R) is false.
4. Assertion (A) is false but reason (R) is true.

Q8. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as:

1 Mark

Assertion: The volume of a hall, which is 5 times as high as it is broad and 8 times as long as it is high, is 12.8m³. The breadth of the hall is 25cm.

Reason: The total surface area of a cuboid of length (l), breadth (b) and height (h) is 2[lb + bh + lh]

1. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
2. Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
3. Assertion (A) is true but reason (R) is false.
4. Assertion (A) is false but reason (R) is true.

Q9. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as:

1 Mark

Assertion: The sum of the length, breadth and height of a cuboid is 19cm and its diagonal is $5\sqrt{5}$ cm. Its surface area is 236cm²

Reason: The lateral surface area of a cuboid is 2(l + b).

1. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).

2. Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
3. Assertion (A) is true but reason (R) is false.
4. Assertion (A) is false but reason (R) is true.

Q10. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as:

1 Mark

Assertion: If the radius of a cone is halved and volume is not changed, then height remains same.

Reason: If the radius of a cone is halved and volume is not changed then height must become four times of the original height.

1. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
2. Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
3. Assertion (A) is true but reason (R) is false.
4. Assertion (A) is false but reason (R) is true.

Q11. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as:

1 Mark

Assertion: Total surface area of the cylinder having radius of the base 14cm and height 30cm is 3872cm^2

Reason: If r be the radius and h be the height of the cylinder, then total surface area $(2\pi rh + 2\pi r^2)$

1. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
2. Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
3. Assertion (A) is true but reason (R) is false.
4. Assertion (A) is false but reason (R) is true.

Q12. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as:

1 Mark

Assertion: If the areas of three adjacent faces of a cuboid are x, y, z respectively then the volume of the cuboid is \sqrt{xyz}

Reason: Volume of a cuboid whose edges are l, b and h is lbh units.

1. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
2. Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
3. Assertion (A) is true but reason (R) is false.
4. Assertion (A) is false but reason (R) is true.

Q13. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as:

1 Mark

Assertion: From a solid cylinder, whose height is 12cm and diameter 10cm a conical cavity of same height and same diameter is hollowed out. Then, volume of the cone is $\frac{2200}{7}\text{cm}^3$

Reason: If a conical cavity of same height and same diameter is hollowed out from a cylinder of height h and base radius r , then volume of the cone will be half of the volume of the cylinder.

1. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
2. Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
3. Assertion (A) is true but reason (R) is false.
4. Assertion (A) is false but reason (R) is true.

Q14. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as:

1 Mark

Assertion: If a ball is in the shape of a sphere has a surface area of 221.76cm^2 , then its diameter is 8.4cm.

Reason: If the radius of the sphere be r , then surface area, $S = 4\pi r^2$ i.e. $r = \frac{1}{2} \sqrt{\frac{S}{\pi}}$

1. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
2. Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
3. Assertion (A) is true but reason (R) is false.
4. Assertion (A) is false but reason (R) is true.

Q15. Directions: In the following questions, a statement of assertion (A) is followed by a statement of reason (R). Mark the correct choice as:

1 Mark

Assertion: Two identical solid cube of side 5cm are joined end to end. Then total surface area of the resulting cuboid is 300cm^2

Reason: Total surface area of a cuboid is $2(lb + bh + lh)$.

1. Both assertion (A) and reason (R) are true and reason (R) is the correct explanation of assertion (A).
2. Both assertion (A) and reason (R) are true but reason (R) is not the correct explanation of assertion (A).
3. Assertion (A) is true but reason (R) is false.
4. Assertion (A) is false but reason (R) is true.

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