

|    |                                                                                                                                                                                                           |   |
|----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|
| 5  | If the quadratic equation $x^2 + 4x + k = 0$ has real and equal roots, then<br>(a) $k < 4$ (b) $k > 4$ (c) $k = 4$ (d) $k \geq 4$                                                                         | 1 |
| 6  | The perimeter of a triangle with vertices (0, 4), (0, 0) and (3, 0) is<br>(a) 5 units (b) 12 units (c) 11 units (d) $(7 + \sqrt{5})$ units                                                                | 1 |
| 7  | If in triangles ABC and DEF, $\frac{AB}{DE} = \frac{BC}{FD}$ , then they will be similar, when<br>(a) $\angle B = \angle E$ (b) $\angle A = \angle D$ (c) $\angle B = \angle D$ (d) $\angle A = \angle F$ | 1 |
| 8  | In which ratio the y-axis divides the line segment joining the points (5, -6) and (-1, -4)?<br>(a) 1 : 5 (b) 5 : 1 (c) 1 : 1 (d) 1 : 2                                                                    | 1 |
| 9  | In the figure, if PA and PB are tangents to the circle with centre O such that $\angle APB = 50^\circ$ , then $\angle OAB$ is equal to<br>(a) $25^\circ$ (b) $30^\circ$ (c) $40^\circ$ (d) $50^\circ$     | 1 |
| 10 | If $\sin A = \frac{1}{2}$ , then the value of $\sec A$ is :<br>(a) $\frac{\sqrt{3}}{2}$ (b) $\frac{1}{\sqrt{3}}$ (c) $\sqrt{3}$ (d) 1                                                                     | 1 |
| 11 | $\sqrt{3} \cos^2 A + \sqrt{3} \sin^2 A$ is equal to<br>(a) 1 (b) $\frac{1}{\sqrt{3}}$ (c) $\sqrt{3}$ (d) 0                                                                                                | 1 |
| 12 | The value of $\cos 1^\circ \cos 2^\circ \cos 3^\circ \cos 4^\circ \dots \cos 90^\circ$ is<br>(a) 1 (b) 0 (c) -1 (d) 2                                                                                     | 1 |
| 13 | If the perimeter of a circle is equal to that of a square, then the ratio of their areas is<br>(a) 22 : 7 (b) 14 : 11 (c) 7 : 22 (d) 11 : 14                                                              | 1 |
| 14 | If the radii of two circles are in the ratio of 4 : 3, then their areas are in the ratio of :<br>(a) 4 : 3 (b) 8 : 3 (c) 16 : 9 (d) 9 : 16                                                                | 1 |
| 15 | The total surface area of a solid hemisphere of radius 7 cm is :<br>(a) $447\pi \text{ cm}^2$ (b) $239\pi \text{ cm}^2$ (c) $174\pi \text{ cm}^2$ (d) $147\pi \text{ cm}^2$                               | 1 |



# Maths Paper 2 exemplar

**Yan Bai**

A red circular graphic with a gradient, appearing as a semi-circle or a partial circle, located to the right of the name 'Yan Bai'.

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