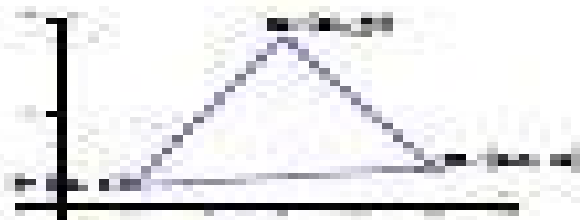


Section 1: Points and straight lines

Exercises for Exercise based 2

10. 10



$$100) \text{ PAB} = \sqrt{(4-0)^2 + (3-0)^2} = \sqrt{16+9} = \sqrt{25} = 5$$

$$101) \text{ PB} = \sqrt{(4-2)^2 + (3-2)^2} = \sqrt{4+1} = \sqrt{5}$$

$$102) \text{ PA} = \sqrt{(4-0)^2 + (3-0)^2} = \sqrt{16+9} = \sqrt{25} = 5$$

Notice that PA and PB are the same length, the triangle is isosceles.

103) maximum base of the triangle is the

same as the x-intercept of the

$$104) \left(\frac{4+6}{2}, \frac{3+0}{2} \right) = (5, 1.5)$$

$$\text{Height of triangle is } 105) = \sqrt{(4-5)^2 + (3-1.5)^2} = \sqrt{1+2.25} = \sqrt{3.25} = \sqrt{13}$$

$$\text{Area of triangle} = \frac{1}{2} \times \text{base} \times \text{height}$$

$$106) \frac{1}{2} \times 6 \times \sqrt{13}$$

$$107) \frac{1}{2} \times 6 \times \sqrt{13} = 3\sqrt{13}$$

$$108) \frac{1}{2} \times 6 \times \sqrt{13} = 3\sqrt{13}$$

$$109) 3\sqrt{13}$$

$$110) 3\sqrt{13}$$

111) constants of $g_1 = 2x + 3$ is 2

constants of $g_2 = 3x + 4$ is 3

constants of $g_3 = 4x + 5$ is 4

$$g_1 = 2x + 3$$

$$g_2 = 3x + 4$$

$$g_3 = 4x + 5$$

112) constants of $g_1 = 2x + 3$ is 2

constants of $g_2 = 3x + 4$ is 3

Mei Core 1 Coordinate Geometry Section 1 Answers

Mei Song Tong, Weng Cho Chew



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