

$$2\sqrt{+} + 2\sqrt{+} = 26 + \sqrt{+}$$

$$+ 2\sqrt{+} + 2$$

$$\theta\sqrt{+} + 2\sqrt{+} = + 2\sqrt{+} \frac{1}{2} \sqrt{+}$$

$$\sqrt{+} = \theta\sqrt{+} + \sqrt{+} = + \sqrt{+}$$

$$\sqrt{+} \sqrt{+} + 2\sqrt{+} \theta\sqrt{+} + \sqrt{+}?$$

$$+ \sqrt{+} \sqrt{+} \sqrt{+} a + \theta = \theta$$

$$\sqrt{+} + \theta? + \theta\sqrt{+} \sqrt{+} + \sqrt{+}$$

$$\theta\sqrt{+} + \sqrt{+} = + \sqrt{+} \sqrt{+} + \theta$$

$$\theta\sqrt{+} + \theta? = + \theta\sqrt{+} \sqrt{+} + \theta$$

$$\theta\sqrt{+} + \sqrt{+} = + \sqrt{+} \sqrt{+} + \sqrt{+}$$

$$\theta\sqrt{+} + \sqrt{+} = + \sqrt{+} \sqrt{+} \sqrt{+} + \sqrt{+}$$

$$26 + \sqrt{+} + 2\sqrt{+} + 2$$

$$\theta\sqrt{+} \theta?$$

XII

$$\sqrt{+} + \sqrt{+} = \sqrt{+} \sqrt{+}$$

$$+ \sqrt{+} \sqrt{+} + \theta = \theta\sqrt{+} \sqrt{+}$$

$$\theta? = + \sqrt{+} \sqrt{+} \sqrt{+} + \theta =$$

$$\sqrt{+} + \theta? = \sqrt{+} \sqrt{+} + \theta$$

$$\sqrt{+} \sqrt{+} + \theta = \theta\sqrt{+} \sqrt{+}$$

$$+ \theta\sqrt{+} = \sqrt{+} \sqrt{+} + \theta\sqrt{+}$$