

Semana

$$1) \quad 3 + \sqrt{8} = 1.16$$

$$2) \quad 7 - \sqrt{3} = 2.63$$

$$3) \quad 4 = 0.72$$

$$4) \quad 1 = 0.41$$

$$5) \quad 9 + \sqrt{15} = 1.43$$

$$6) \quad 15 - \sqrt{75} = 0.545$$

$$7) \quad 7 + \sqrt{68} + (\sqrt{5})^4 = 26.69$$

$$8) \sqrt{\frac{6 \cdot 8}{(\sqrt{8})^3 \cdot \sqrt{3}}} = \frac{6.93}{39.20} = \sqrt{0.18} =$$

$$9) \left(\sqrt{735091} \right)^2 = \left(\sqrt[3]{857.37} \right)^2$$

$$\left(\sqrt{49 + 4} \right)^3 \quad (7.28)^3$$

$$(87.84)^2 = 7.715.86 = 19.90$$

$$(7.28)^3 = 385.83.$$

$$10) \frac{25 + \sqrt{47}}{17 + \sqrt{45}} = (\sqrt{3})^3.$$

$$\frac{31.48}{23.71} \cdot (1.73)^3$$

$$1.33.518 = 6.89$$

$$1) \sqrt{\frac{36}{49}} \cdot \sqrt{\frac{14884}{24025}} = 0.85 \cdot 0.79 = 0.67$$

$$2) (\sqrt{\sqrt{50625}})^2 = (\sqrt{225})^2 (15)^2$$

225

$$3) (\sqrt{\sqrt{8}})^3 + \sqrt[3]{729} =$$

$$(1.68)^3 + 81 = 4.74 + 81 = 85.74$$

$$4) \frac{(\sqrt{\sqrt{70+281}})^3}{(\sqrt[3]{218+125})} = \frac{(29)^3}{55.56} = \frac{24,389}{55.56}$$

$$438.97$$

$$5) \sqrt{\frac{36 \cdot 3}{(\sqrt{4})^3 \cdot \sqrt{9}}} + (\sqrt{16+9})^3$$

$$\frac{10.39}{24} = + (5)^3 = 125 = 0.43 + 125.$$

$$R11 \quad 125.43$$