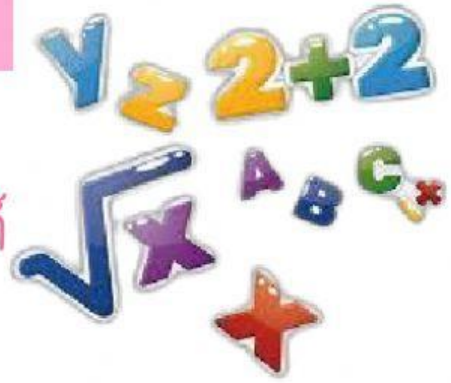


ชื่อ

การหาผลบวกและผลต่าง
ของจำนวนจริงที่อยู่ในรูปกรณฑ์
ให้นักเรียนเติมตัวเลขลงในช่องว่าง
เพื่อหาผลลัพธ์ในแต่ละข้อต่อไปนี้



$$\begin{aligned} 1. \quad & \sqrt{108} - \sqrt{48} \\ &= \square \sqrt{\square} - \square \sqrt{\square} \\ &= \square \sqrt{\square} \end{aligned}$$

$$\begin{aligned} 2. \quad & \sqrt[4]{567} - \sqrt[4]{112} \\ &= \square \sqrt[4]{\square} - \square \sqrt[4]{\square} \\ &= \square \sqrt[4]{\square} \end{aligned}$$

$$\begin{aligned} 3. \quad & \sqrt[5]{96} - \sqrt[5]{729} \\ &= \square \sqrt[5]{\square} - \square \sqrt[5]{\square} \\ &= \square \sqrt[5]{\square} \end{aligned}$$

$$\begin{aligned} 4. \quad & \sqrt[3]{625} - \sqrt[3]{135} \\ &= \square \sqrt[3]{\square} - \square \sqrt[3]{\square} \\ &= \square \sqrt[3]{\square} \end{aligned}$$

$$\begin{aligned} 5. \quad & \sqrt{25x} - \sqrt{4x} \\ &= \square \sqrt{\square} - \square \sqrt{\square} \\ &= \square \sqrt{\square} \end{aligned}$$

$$\begin{aligned} 6. \quad & \frac{\sqrt{363} - \sqrt{507}}{\sqrt{48}} \\ &= \frac{\square \sqrt{\square} - \square \sqrt{\square}}{\square \sqrt{\square}} \\ &= \frac{\square \sqrt{\square}}{\square \sqrt{\square}} \\ &= \frac{\square}{\square} \end{aligned}$$



$$\begin{aligned}
 7. \quad & \sqrt{343} + \sqrt{28} - \sqrt{175} \\
 &= \square\sqrt{\square} + \square\sqrt{\square} - \square\sqrt{\square} \\
 &= \square\sqrt{\square}
 \end{aligned}$$



$$\begin{aligned}
 8. \quad & \sqrt[3]{375} + \sqrt[3]{81} - \sqrt[3]{192} \\
 &= \square\sqrt[3]{\square} + \square\sqrt[3]{\square} - \square\sqrt[3]{\square} \\
 &= \square\sqrt[3]{\square}
 \end{aligned}$$

$$\begin{aligned}
 9. \quad & \sqrt{72x} + \sqrt{8x} - \sqrt{32x} \\
 &= \square\sqrt{\square} + \square\sqrt{\square} - \square\sqrt{\square} \\
 &= \square\sqrt{\square}
 \end{aligned}$$



$$\begin{aligned}
 10. \quad & \sqrt{180} \cdot \sqrt{8} - \sqrt{50} \cdot \sqrt{20} \\
 &= \square\sqrt{\square} \cdot \square\sqrt{\square} - \square\sqrt{\square} \cdot \square\sqrt{\square} \\
 &= \square\sqrt{\square} - \square\sqrt{\square} \\
 &= \square\sqrt{\square}
 \end{aligned}$$

