Resuelve las siguientes operaciones.

$$(2 \times 6) + \left(\sqrt{16} - 8 \div 2^2\right) =$$

$$\square + (\square - \square \div \square)$$

$$\square + (\square - \square)$$

$$\square + \square$$

$$\square$$

$$\left[6 \times 3 \div \sqrt[3]{27}\right] - 6 + [12 + 6 \times 4 \div 12]$$

$$[\square \times \square \div \square] - \square + [\square + \square]$$

$$\square - \square + \square$$

$$\square$$

$$6 + \left\{4 \div \sqrt[4]{16} + [6 + 2^3 + (5 - 6 \times 2 \div 3) + 6] - 2\right\}$$

$$6 + \left\{4 \div \sqrt[4]{16} + [6 + 2^3 + (5 - \square) + 6] - 2\right\}$$

$$6 + \left\{4 \div \sqrt[4]{16} + [6 + 2^3 + \square + 6] - 2\right\}$$

$$6 + \left\{4 \div \sqrt[4]{16} + [6 + \square + 1 + 6] - 2\right\}$$

$$6 + \left\{4 \div \sqrt[4]{16} + \square - 2\right\}$$

$$6 + \{4 \div \square + 21 - 2\}$$

$$6 + \{\square + 21 - 2\}$$

$$\square + \square$$

$$\square$$

$$\sqrt{100} + [18 \div 3 \times 4 - 15] - (60 - 7^2 - 1)$$

$$\sqrt{100} + [\ \square - \square\ ] - (\ \square - \ \square\ \ - \square\ )$$

$$\sqrt{100} + \square - \square$$

$$\square + \square - \square$$

$$\square$$