

受験算数の計算達人～第7回□を求める計算（逆算）整数編①～

氏名：

解答・解説

(1) $\square + 37 = 61$

$$\square = 61 - 37$$

$$\square = \underline{24}$$

(2) $\square - 16 = 7$

$$\square = 7 + 16$$

$$\square = \underline{23}$$

(3) $\square \times 4 = 28$

$$\square = 28 \div 4$$

$$\square = \underline{7}$$

(4) $\square \div 8 = 9$

$$\square = 9 \times 8$$

$$\square = \underline{72}$$

(5) $37 + \square = 61$

$$\square = 61 - 37$$

$$\square = \underline{24}$$

(6) $41 - \square = 18$

$$\square = 41 - 18$$

$$\square = \underline{23}$$

(7) $7 \times \square = 42$

$$\square = 42 \div 7$$

$$\square = \underline{6}$$

(8) $48 \div \square = 6$

$$\square = 48 \div 6$$

$$\square = \underline{8}$$

★ポイント

$$\square + A = B \rightarrow \square = B - A$$

$$\square - A = B \rightarrow \square = B + A$$

$$\square \times A = B \rightarrow \square = B \div A$$

$$\square \div A = B \rightarrow \square = B \times A$$

$$A + \square = B \rightarrow \square = B - A$$

$$A \times \square = B \rightarrow \square = B \div A$$

$$A - \square = B \rightarrow \square = A - B$$

$$A \div \square = B \rightarrow \square = A \div B$$

※分からなくなったら。
カンタンな数で考えてみると
いいよ！

注意!!