

Abstract Math

定義 $a \star b \equiv (a + b) \div (a - b)$

来

15



5

$$15 \star 5 = (15 + 5) \div (15 - 5)$$

$$= 20 \div 10$$

$$= 2$$

Abstract Math

定義 $a \star b = (a + b) \div (a - b)$

求 $15 \star 5$

$$\begin{aligned} 15 \star 5 &= (15 + 5) \div (15 - 5) \\ &= 20 \div 10 \\ &= 2 \end{aligned}$$

Abstract Math

定義 $\prec x = 1 \div x$

求 $\prec (\prec 15)$