Card Sort: The Same But Different

$$1 + 2$$

Card Sort: The Same But Different

$$1 - 2$$

Card Sort: The Same But Different

$$-10 + 7$$

Card Sort: The Same But Different

$$-10 + (-7)$$

Card Sort: The Same But Different

$$-15 \div -6$$

Card Sort: The Same But Different

$$1 - (-2)$$

Card Sort: The Same But Different

$$1 + {}^-2$$

Card Sort: The Same But Different

$$-10 - {}^-7$$

Card Sort: The Same But Different

$$-10 - 7$$

Card Sort: The Same But Different

$$15 \cdot \frac{1}{6}$$

Card Sort: The Same But Different

$$(1)(4)$$

Card Sort: The Same But Different

$$-1 \cdot 4$$

Card Sort: The Same But Different

$$8 \div 4$$

Card Sort: The Same But Different

$$8 \div (-4)$$

Card Sort: The Same But Different

$$15 \div (-6)$$

Card Sort: The Same But Different

$$1 \div \frac{1}{4}$$

Card Sort: The Same But Different

$$1 \div (-\frac{1}{4})$$

Card Sort: The Same But Different

$$(8)(\frac{1}{4})$$

Card Sort: The Same But Different

$$(8) \cdot (-\frac{1}{4})$$

Card Sort: The Same But Different

$$-15 \cdot \frac{1}{6}$$