

Equivalent Expressions Match

Six less than the
product of five
and thirty

$$8 + (700 \div 2)$$

Materials: Equivalent Expressions Match cards

Number of Players: 2

1. Shuffle the cards and place them facedown in three rows of six.
2. Take turns to turn over two cards and determine if they are a match. If a match is made the player may take another turn. If a match is not made the cards must be returned to their original position. Play then passes to the next player.
3. Continue playing until all equivalent expression cards have been matched. The player with the most cards wins the game.

Three times as much as one hundred thirty plus fifty

Seven more than ten minus four

Ten times the number that is one less than nine

Twice the sum of nine and six

Three times the result of subtracting three from eight

Six less than the product of five and thirty

Eight plus the difference of ten and three

Add nine to the product of six and four

Eight more than the result of dividing seven hundred by two

$$3 \times (130 + 50)$$

$$7 + (10 - 4)$$

$$10 \times (9 - 1)$$

$$2 \times (9 + 6)$$

$$3 \times (8 - 3)$$

$$(5 \times 30) - 6$$

$$8 + 10 - 3$$

$$6 \times 4 + 9$$

$$8 + (700 \div 2)$$