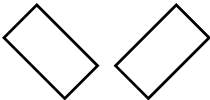





reflection :  :: rotation : 

Relationship: A transformation named and then a picture to show that transformation.

rotation :  :: translation : 

Relationship: A transformation named and then a picture to show that transformation.

17, 11, 13, 18, 15, 13 : mode=13 :: 10, 18, 13, 16, 19, 18 : mode=18

Relationship: A list of numbers and the mode of that group of numbers.

25, 34, 22, 10, 14 : mean=21 :: 5, 9, 8, 6, 7 : mean=7

Relationship: A list of numbers and the mean of that group of numbers.

11, 4, 3, 15, 2, 1 : range=14 :: 78, 44, 68, 12, 95 : range=83

Relationship: A list of numbers and the range of that group of numbers.

$(5+4) \times 2 + 6 - 4 \times 1 : 20 :: 6 \times 4 \div 2 + 1 + 7 - (6 \times 2) : \underline{8}$

Relationship: A number sentence with several operations and using order of operations solve for the answer.