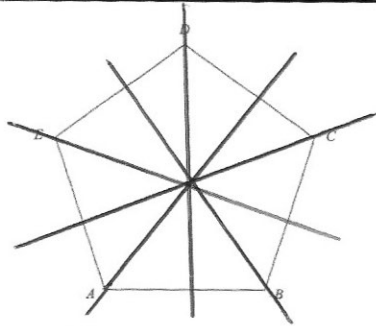




Using the digits 5, 8 and 9 only once in each number, write all possible three digit numbers.

589    895    958  
598    859    985



Draw all the lines of symmetry on the pentagon.

What is the order of rotational symmetry?

5

Expand  $5(x + 3)$

$5x + 15$

Expand  $y(2y + 1)$

$2y^2 + y$

Put a cross in the box to indicate whether each of the following is discrete or continuous data.



The weight of the car

Discrete     Continuous

The number of gears

Discrete     Continuous

The expression in each block is found by multiplying the two blocks directly beneath it.

Find the missing expressions.

