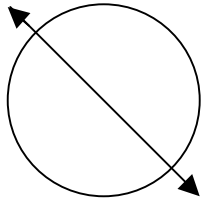


SOL 2.21

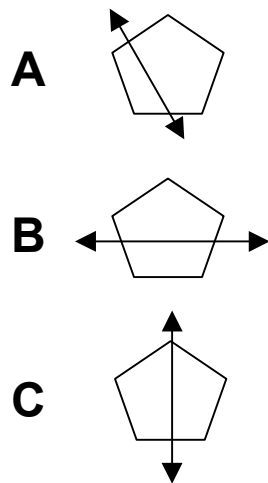
5. Look at the figure below with one line of symmetry.



How many more lines of symmetry could you draw on this figure?

- A only 1
- B 2
- C 3
- D more than 3

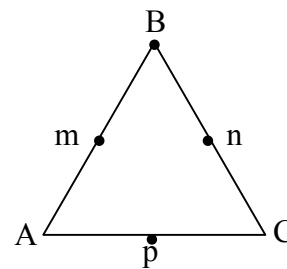
6. Which line shows the figure to be symmetrical?



7. Of the numerals 0, 2, 3, 8, and 9, which ones have symmetry?

- A 2, 9
- B 0, 2, 9
- C 8, 9
- D 0, 3, 8

8. Look at the figure below. Which points would you connect (make a line) to show that the figure is symmetrical?



- A B to p
- B p to n
- C any two points
- D the figure is not symmetrical