## PUZZLE OF THE WEEK (8/31/2016-9/6/2016)

How many of the integers

$$
1,11,111,1111,11111, \ldots
$$

are perfect squares? (By a perfect square we mean a square of an integer.)

Solvers of this week's puzzle should include their name, address, and status at the College. Solutions should be submitted to Iva Stavrov in BoDine 305; email submissions are encouraged (istavrov at lclark). Solutions should be received by the end of the day on Tuesday, September 6th 2016.

