

**SMC Department of Mathematics**  
**Problem of the Week**

**Deadline:** Monday March 2nd

**Four Fours:** Using mathematical symbols to modify four fours, it is possible to write expressions for all of the numbers from 0 to 100. For example,  $2 = 4/4 + 4/4$  and  $13 = 44/4 + \sqrt{4}$ . In this manner, arrange four fours to equal 19, 23, 33, and 85.

**Prize:** The first person to submit a correct solution to Rena Levitt (Galileo 108B) will have their choice of many fine mathematical prizes. In addition, the person with the most correct submissions this semester will receive a prize at the end of the semester. The final deadline for submission is noon on Monday, Monday March 2nd. Good Luck!

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