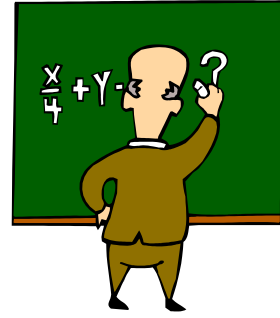


# Problem of the Week

November 5 – November 12, 2007



Mr. Kinsella has two disks - each with a different number on either side. He tosses the disks and when they land, he adds the two numbers showing. The only sums that he gets are 10, 23, 87, and 100.

What are the numbers on each side of both disks?

