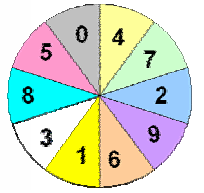


# BIG IDEAS GAME CLOSET



## *M and M and M*

**Materials:** Three spinners, two with integers 0 to 9 and the other with Mean, Median and Mode  
Paper, pencil, coin

**Directions:** Students work in pairs.

1. One student spins to determine if they are going to calculate the mean, median or mode.
2. Each student spins their own integer spinner 10 times, recording the results.
3. Each student calculates the mean, median, or mode as determined by the spinner.

**Who Wins?** The player with the higher mean, median or mode wins a point for the round. Students can play several rounds or for a predetermined amount of time.

