Name: _____     CWID: _____

Email: _____

# Math Question of the Week

# Week 8

Please complete the problem and show your work on THIS paper. You may submit your solution by Friday 3/7 at 5 pm in the MATH OFFICE (BIN 305) or to math@tamuc.edu

**Ten balls numbered 1 to 10 are in a jar. Hack reaches into the jar and removes one of the balls. Then Jill removes another ball from the jar. What is the probability that the sum of the two numbers on the balls removed is even?**