

# Tut 0201 and Tut 0202

## Quiz 1

Thursday February 8

**No aids allowed.**

1. Draw two nonisomorphic graphs with six vertices and 10 edges.
2. If a graph  $G$  has  $n$  vertices, all of which but one have odd degree, how many vertices of odd degree are there in  $\overline{G}$ , the complement of  $G$ ?