Attendance Quiz for Lecture 3

NAME: (print!) _____

E-MAIL ADDRESS: (print!) _____

1. How many edges are there in each of the following graphs

(i) K_{13} (ii) $K_{11,13}$ (iii) Q_{10} (iv) W_{1001}

2. Draw the **complete tripratite graph** $K_{2,2,3}$

3. Find the number of edges of $K_{a,b,c}$, where a, b, c are positive integers.