Name:

1. In handing out these quizes to you, I used parallelism. Describe exactly how.

2. Describe how you might parallelize the below code segment. That is, I do not need detail in syntax, just tell me what the below code does and how you could parallelize that execution.

   ```
   lyst = [x**2 for x in range(100) if x%2 == 1]
   ```

3. From your perspective as a student, you are a sequential processor of **course jobs**. That is why you had to resolve *conflicts* in the scheduling of these jobs before the term started. Now, describe the student body from the college's perspective.