**Part 2: Cache Organization  
Questions**

Question 1

2. L1: 6144 KiB  
   L2:   
   L3:   
   *(Note: The question asks for KB/kilobytes, but this is actually in KiB/kibibytes.)*  
   We know this because \_\_\_\_TODO\_\_\_\_\_
3. \_\_

Question 2

1. Our observation here is that average throughput stays roughly the same across stride lengths. This is because \_\_\_\_TODO\_\_\_\_\_
2. Unlike for our 64-bit chunk size, we notice that \_\_\_\_TODO\_\_\_\_\_ *(may need to redo runs to get a better idea?)*