# CS 311: Computational Structures
# Problem Set 6

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1. Sipser 3.4. Define an enumerator.

2. Sipser 3.15.d. Decidable closed under complement.

3. Sipser 3.16.d. Turing-recognizable languages closed under intersection.

4. Sipser 3.18. Decidable iff enumerable in standard order.