CS168 Miniproject 7

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1. A.

For (1), the circle graph is aperiodic and irreducible. It is irreducible because starting from any state, we can reach any other state through random walks through the graph. IS IT APERIODIC? I THINK IT IS BUT NOT SURE HOW TO EXPLAIN

B.

C.

D.

1. A.

B.

C.

D.

1. A.

B.

C.