

4. (2+8=10 pts.) Let a_n be the number of strings of length n consisting of letters A, B, C that contain two consecutive A's.

a) Compute a_2 and a_3 .

$$a_2 = 1 \quad \text{AA}$$

$$a_3 = 5 \quad \text{AAA} \quad \text{AA?} \quad \text{?AA}$$

b) Find a recurrence relation for a_n .

Focus on the last two digits.

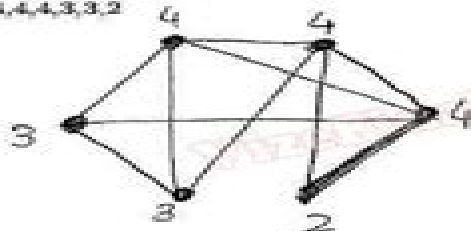
$$\begin{array}{l} \text{--- B} \\ \text{--- C} \\ \text{--- AA} \\ \text{--- BA} \\ \text{--- CA} \end{array} \left. \begin{array}{l} \\ \\ \\ \end{array} \right\} \begin{array}{l} \rightarrow 2a_{n-1} \\ \rightarrow 2a_{n-1} \\ \rightarrow 3^{n-2} \\ \rightarrow 2a_{n-2} \end{array}$$

$$a_n = 2a_{n-1} + 2a_{n-2} + 3^{n-2}$$

for all $n \geq 4$

5. (4+4+2=10 pts.) Is there a simple graph whose vertices have the following degrees (if yes, please draw such a graph; if not, justify):

a) 4, 4, 4, 3, 3, 2



Yes. There is such a graph.

b) 4, 4, 3, 2, 1, 0. Say, these are degrees of $v_1, v_2, \dots, v_6$ respectively.

$$\begin{array}{l} v_1 \text{ is connected to } v_2, v_3, v_4, v_5 \\ v_2 \text{ " " " " } v_1, v_3, v_4, v_5 \end{array} \Rightarrow \deg(v_5) \geq 2$$

Contradiction. Such a graph cannot exist.

c) 4, 3, 3, 2, 1, 0

$$4 + 3 + 3 + 2 + 1 + 0 = 13 \text{ odd}$$

Sum of degrees must be even. Such a graph cannot exist.

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