

Mon, Apr. 15, 2024

Announcements:

→ HW 5 due Monday, April 22
2 questions using Hill-Climbing

Continuing Coding Demo

Ex: $\{M_3, M_6, M_7\} \rightarrow \{M_3, M_9, M_7\}$

One possibility:

$$\text{sol} = \begin{bmatrix} M_1 & M_2 & M_3 & M_4 & M_5 & M_6 & M_7 & M_8 & M_9 & M_{10} \\ F & F & T & F & F & T & T & F & F & F \end{bmatrix}$$

pick lot of 10 spots at random and toggle
 $T \rightarrow F$ or $F \rightarrow T$

