## Cycling Squares



$$
\begin{aligned}
& 2,3,4,5,6,8,10,11,12,13 \\
& 14,15,17,19,21,28,30,34
\end{aligned}
$$

When you have solved this problem, go to Room 211 of Jordan Hall to present your solution to the Master Teacher. Be prepared to justify your answer. This problem is worth 2 puzzle pieces.

