Homework:

1. Find a winning first move in CHOMP played on boards of the following sizes:
   (a) $2 \times n$ for $n \geq 1$.
   (b) $n \times n$ for $n \geq 2$.
   (c) $3 \times 5$.

2. Give examples showing that the sum of two fuzzy games can be:
   (a) fuzzy;
   (b) zero;
   (c) positive;
   (d) negative.

3. Show that no position in BLUE-RED HACKENBUSH is fuzzy.