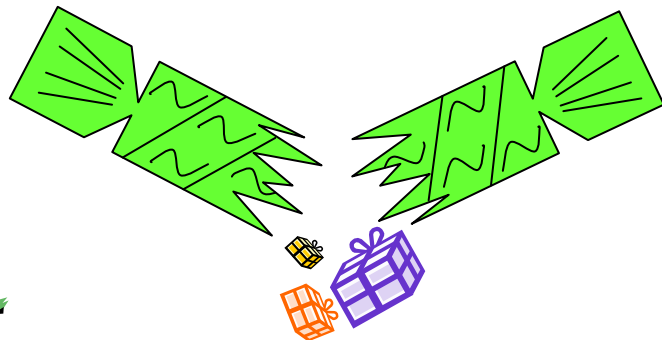


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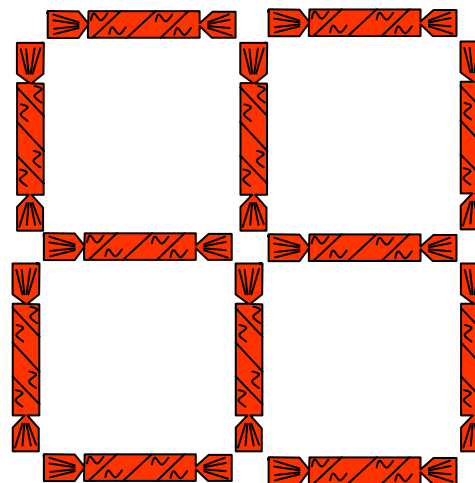
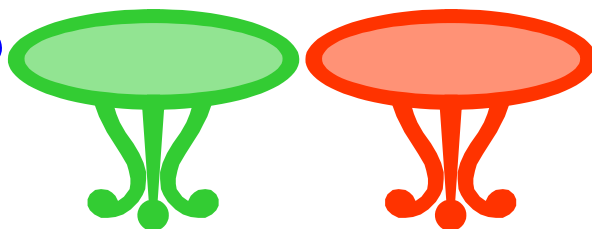
Christmaths Crackers



PRESENT PROBLEM

The three presents in today's cracker have been placed on a blue table. What is the least number of moves required to move the pile to the red table if -

- Each move consists of moving one present to a different table.
- Only the top present from any pile can be moved.
- A larger present may not be placed on top of a smaller one.



CRACKER PROBLEM

Change the arrangement of 4 non-overlapping squares into one of 6 non-overlapping squares by moving just 2 crackers.



CRACKER JOKE

What's on the end of Santa's feet?
Santa's Claus
Ho Ho Ho!

