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```
1 main =>
2     chess(5,7,Z), print_mat(Z).
3
4 chess(H,W,X) =>
5     X = new_array(H,W),
6     _ = [ _ : I in 1..H, J in 1..W, X[I,J] = (I+J) mod 2 ].
7
8 print_mat(X) =>
9     foreach(L in X), println(L) end.
```

Run