9 In a game, three stars are hidden at random.
Each star is behind a different square on this board.


9 (a) A square is chosen at random.
What is the probability that there is a star behind it?

Answer $\qquad$

9 (b) In one game, the stars are behind three consecutive squares.
The squares are in one row or one column.
One of the squares is E2
Write down all the possible pairs for the other two squares.
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$\qquad$
$\qquad$

Answer $\qquad$

