

9 In a game, three stars are hidden at random.

Each star is behind a different square on this board.



	A	B	C	D	E
1					
2					
3					
4					
5					

9 (a) A square is chosen at random.

What is the probability that there is a star behind it?

[1 mark]

Answer _____

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.

[2 marks]

Answer _____

