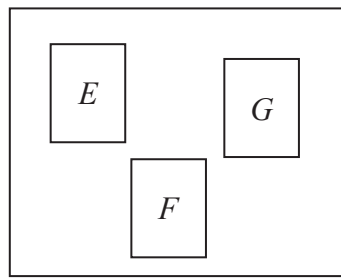


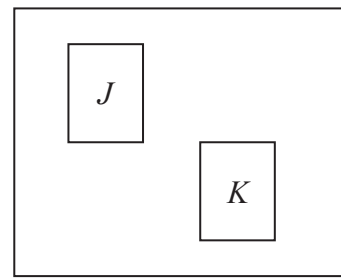
Systematic Listing

November 2021 Paper 3

- 7 There are three cards in bag **A** and two cards in bag **B**.
There is a letter on each card.



Bag **A**



Bag **B**

James takes a card from bag **A** and then a card from bag **B**.

List all the possible outcomes.

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(Total for Question 7 is 2 marks)

November 2023 Paper 2

- 9 Harris is buying a shirt and a tie.
He has a choice of three colours of shirt and a choice of three styles of tie.

Shirt	Tie
White (W)	Plain (P)
Blue (B)	Striped (S)
Grey (G)	Checked (C)

Harris is going to choose one shirt and one tie.

List all the possible combinations Harris can choose.

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(Total for Question 9 is 2 marks)

June 2024 Paper 2

10 Anita throws a coin 3 times.
Each time the coin can land on heads (H) or tails (T).
List all the possible outcomes.

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(Total for Question 10 is 2 marks)

June 2020 Paper 2

12 Lucy uses a code to open a lock.

The code is a letter followed by a 2-digit number.

The letter is L or U.

The number is a prime number between 20 and 30

Write down all the possibilities for Lucy's code.

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(Total for Question 12 is 2 marks)