

**Pearson Edexcel Level 1/Level 2 International GCSE (9–1)**

**September / November 2024**

**Time** 10 minutes

**Paper  
reference**

**4FR1/03**

**French**

**PAPER 3: Speaking  
Randomisation grid**



**You do not need any other materials.**

*Turn over* ►

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### **Paper 3 Speaking – Randomisation grid**

Based on the topic chosen for the picture-based discussion (Task A), the teacher/examiner will use the randomisation grid to select the discussion topics for the first and second conversations (Tasks B and C).

If conducting more than five tests in a day, return to the beginning of the sequence after the 5th candidate. If conducting tests on more than one day, start each new day at the beginning of the sequence.



|                    | Task A                   | Task B                    | Task C                    |
|--------------------|--------------------------|---------------------------|---------------------------|
| Candidate order    | *Candidate selected      | Pearson Edexcel allocated | Pearson Edexcel allocated |
|                    | Picture-based discussion | Conversation 1            | Conversation 2            |
| <b>Candidate 1</b> | Topic A                  | Topic D                   | Topic E                   |
|                    | Topic B                  | Topic C                   | Topic A                   |
|                    | Topic C                  | Topic B                   | Topic D                   |
|                    | Topic D                  | Topic E                   | Topic B                   |
|                    | Topic E                  | Topic A                   | Topic C                   |
| <b>Candidate 2</b> | Topic A                  | Topic C                   | Topic B                   |
|                    | Topic B                  | Topic D                   | Topic E                   |
|                    | Topic C                  | Topic E                   | Topic A                   |
|                    | Topic D                  | Topic B                   | Topic C                   |
|                    | Topic E                  | Topic A                   | Topic D                   |
| <b>Candidate 3</b> | Topic A                  | Topic C                   | Topic D                   |
|                    | Topic B                  | Topic A                   | Topic E                   |
|                    | Topic C                  | Topic D                   | Topic B                   |
|                    | Topic D                  | Topic E                   | Topic A                   |
|                    | Topic E                  | Topic B                   | Topic C                   |
| <b>Candidate 4</b> | Topic A                  | Topic E                   | Topic B                   |
|                    | Topic B                  | Topic C                   | Topic D                   |
|                    | Topic C                  | Topic B                   | Topic E                   |
|                    | Topic D                  | Topic A                   | Topic C                   |
|                    | Topic E                  | Topic D                   | Topic A                   |
| <b>Candidate 5</b> | Topic A                  | Topic B                   | Topic C                   |
|                    | Topic B                  | Topic E                   | Topic A                   |
|                    | Topic C                  | Topic A                   | Topic D                   |
|                    | Topic D                  | Topic C                   | Topic E                   |
|                    | Topic E                  | Topic D                   | Topic B                   |

\* Sequencing is driven by the topic that the candidate has selected (see 'Candidate selected' column). Arrows show the order that tasks must take place.

