

1

Spectator chooses
a destination and
keeps it private.

2

Spectator returns
all boards that do
not feature the
chosen destination.

3

You add the top
gate number
shown on the top
of each returned
card.

4

The total number
corresponds to
the top city
destination card.



DEPARTURES

BY THE SLEIGHT CO

INSTRUCTIONS

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Hand the spectator the top city destinations card, displaying cities numbered 1–14. Invite them to freely select any destination and keep their choice private.

Next, give them the four departure boards. Ask them to return only the boards that do not feature their chosen city.

Collect the returned boards. On each of these, note the gate number shown at the top. Add these numbers together.

The final total will correspond to one of the destinations on the top city destinations card (1–14), revealing the spectator's selected city.

PARIS EXAMPLE

The spectator chooses Rome. They return the boards that do not include Rome, in this case, two boards.

Add the gate numbers from those boards: $1 + 4 = 5$

$$\begin{array}{|c|} \hline \text{GATE} \\ \hline \text{B 0 1} \\ \hline \end{array} + \begin{array}{|c|} \hline \text{GATE} \\ \hline \text{B 0 4} \\ \hline \end{array} = \begin{array}{|c|} \hline 5 \\ \hline \end{array}$$

On the top city destinations card, 5 corresponds to Rome, revealing their selection.

