

1. Simulation: „Flight: Amelinghausen, Germany – Vancouver, Canada“

Name of the simulation	“Flight: Amelinghausen, Germany – Vancouver, Canada”
Sequence of the simulation	<ol style="list-style-type: none"> 1. Two flight attendants (students) help the children to fill in the tickets. 2. At the entrance of the plane one person welcomes the children, checks whether they have filled out their tickets correctly and explains the seat numbers. 3. Children find their seats. 4. The power point presentation starts and the safety instructions are demonstrated by the flight attendants. 5. The pilot welcomes the children on board and gives information. 6. The plane takes off. During the flight there happen to be some turbulences. 7. After the plane has landed, the children leave the plane.
Competencies that can be achieved through the simulation	Listening, Writing
Task(s)	Filling out the tickets, Listening
Students’ prior knowledge to be able to fulfill the task	Understanding personal questions
Material (props, worksheet, paper, crayons,...)	Tables, Chairs, Signs (Check-in, check-out), Tickets
Media (data projector, CD-Player,...)	Presenter, Laptop
Approximate time specification	20 min.

Space requirements	Auditorium
Social form	-
Symbol/picture and brief description (in German) for the route card	