



Task 1: Introduction Signposts

ANSWERS

- Listen to parts of the lecture introduction that you watched before. Match the functions (A-C) to the signposts (1-3).

Signpost	Function
1. Good morning everyone, and welcome back.	A. Welcome the students
2. Today we are going to be thinking about gravity.	C. Introduce the main subject of the lecture
3. I'm going to start with a brief summary of the history of gravity, before moving on to talk about how we can calculate the effect of gravity on different objects, and finally we'll look at an experiment that uses gravity to test reaction times.	B. Outline the parts of the lecture