



ID

Who do you think you are?

We're going to find out what makes us the people we are! We'll meet mysterious characters in our text 'The Secret of Platform 13' by Eva Ibbotson. We'll consider what traits and features give us our very own identity and make us unique!

We'll learn about branching databases and how to create a classification system. Then, we'll gather data about physical features, make graphs and look for patterns.

We'll take part in physical activities that challenge us and measure the outcomes. While comparing photographs of ourselves with those of our relatives, we'll decide if we share any features and create a digital mirror image of ourselves using Paint 3D. We'll create moving avatars of our own digital selves and create infinity mirrors in the Maker Space. After investigating fingerprints and genetic characteristics, we will look at biometrics and use fingerprint scanners.

We will also look at how the beliefs of others can affect their moral conduct and how they live their lives, by learning about and comparing Christian and Islamic festivals and stories.

At the end of the project, we'll think about factors that influence our personalities and shape our future selves.
