**Multi Touch Activity – Data Follow Up – Teacher’s notes**

This activity is designed to be used in the week(s) following your visit. It has been devised to generate recall of the trip whilst also promoting higher order thinking. To this end it can take a few minutes to deliver at the start or end of the school day but could easily be expanded to be used as an extended task or project. Please do provide feedback to tell us how you used it, its level of impact and the data you collected from your class. You can email us at socschools@scienceoxford.com.

**Summary:**

**Slide 1** shows an image of the Exploration Zone, to help remind your class of your trip to the Science Oxford Centre.

**Slide 2** introduces the maths-based activity and how it will help us to find out which exhibits are the most popular amongst your class.

**Slide 3** shows images and the names of the exhibits from the Exploration Zone. First, allow the children to look at the images and recall their favourites, before giving them time to share their thoughts with their neighbour. Can they pick their favourite of their Top 3? Do they agree? (remind them that it’s OK not to!)

*NB. If preferred, you can opt to finish on this slide, and let the children choose own way to collect and present their data.*

Slide 4 provides a table that can be used to help collect child votes. The children could vote once (for their absolute favourite) or three times (for their Top 3). The decision about number of votes can be made as a class, bearing in mind that they will also need to think of a way they would like to present this data too.