

# Paper Aeroplanes

Learning Objectives:

1. To consider how design can affect the flight
2. To understand how forces affect a paper aeroplane
3. To test and gather data from a flight effectively

|  |  |
| --- | --- |
| Which design have you chosen? |  |
| Why have you chosen this design? |  |
| What are your predictions for the flight? |  |

# Flight tests

|  |  |  |  |
| --- | --- | --- | --- |
| Flight Number | Flight descriptions | Flight Data | Improvements made following flight |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |

|  |  |
| --- | --- |
| What materials did you use? |  |
| What affected the flight? |  |
| What would you improve if asked to start again? |  |