| 1. Make a paper aeroplane. <br> Estimate how long (in minutes and seconds) will fly. <br> Fly your aeroplane and time how long it stays in the air. | Estimated Flight Time | Actual Flight Time |  |
| :---: | :---: | :---: | :---: |
| 2. Find the number of people in the playground and work out the total number of legs. | Answer |  |  |
| 3. Make a hopscotch grid. <br> Add the numbers on the grid to find the total. | Answer |  |  |
| 4. Choose a tree. Count the branches and the twigs. <br> There will be lots so you might lose count. <br> What strategy will you use to help you? |  |  |  |
| 5. What is the total number of legs in the playground (natural and manmade)? <br> Subtract the number of heads. | Number of legs <br> Number of heads <br> Total |  |  |
| 6. Find the number of plants growing in the raised beds. <br> Round it to the nearest 10. | Number of plants <br> Number of plants to the nearest 10. |  |  |
| 7. With a partner, do some addition sums outdoors using chalk to work out. |  |  |  |
| 8. How many birds are in the playground? <br> Divide by the number of bird feeders How many birds would have to share a bird feeder? | No of birds ${ }^{\text {No }}$ | eeders | No of birds sharing a bird feeder |

