## Measure

My Record Sheet

| REXD | - |
| :---: | :---: |
| WRITE | $\begin{array}{lllllll}0 & \mathrm{~cm} & 1 & 2 & 3 & 4 & 5\end{array}$ |
| COUNT | \||u|lu| |


| Write the name of your item or sketch it here | Measurement in cm |
| :--- | :--- |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

## Measure

## Estimating and Checking

|  |  |
| :---: | :---: |
| WRITE | 0 mm 122304 |

Can you estimate how long an object is then measure the item to see if you are correct?

| Item | My estimate in <br> cm | Actual length in <br> cm |
| :--- | :--- | :--- |
| Ball point pen |  |  |
| The spine of a jotter |  |  |
| The height of a chair seat |  |  |
| Width of the classroom door |  |  |
| The circumference of an apple |  |  |
| Find items that you can estimate then |  |  |
| measure in your class and playground |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |

How many did you estimate correctly?
Were your estimates too big or too small?

## Measure

## Measuring Circumferences

The circumference is the measurement around an object. Measure around these objects then find some different objects you can measure around.

| Write the name of your item or sketch it here | Measurement in cm |
| :--- | :--- |
| Pencil tub |  |
| Cup |  |
|  |  |
|  |  |
|  |  |
|  |  |
|  |  |

