

MATHSWATCH CLIP – N1

Basics

Every pupil should know their **multiplication tables**. Their six, seven, eight, and nine times tables are very important and can be practiced at home.

Primary School learning about **place value** is often forgotten and can be reinforced at home.

Remember:

| | | | | | |
|----------|------|-------|------------------|--------|------------|
| hundreds | tens | units | decimal point | tenths | hundredths |
| 3 | 5 | 6 | . | 7 | 5 |

Reading and writing large numbers is a common difficulty that you can help with (Numeracy and Literacy)

E.g. 3,678,023 read as: (Numeracy)

Three million, six hundred and seventy eight thousand and twenty three.
(Literacy)

Pupils can be made aware at home of metric and imperial weights.

Task : *measures and their own height and weight in both.*

They can practice estimating sensibly, getting the feel of large and small weights, heights and distances and using money in a practical way.

The better your child knows the basics, the easier it will be for him or her to make progress.