

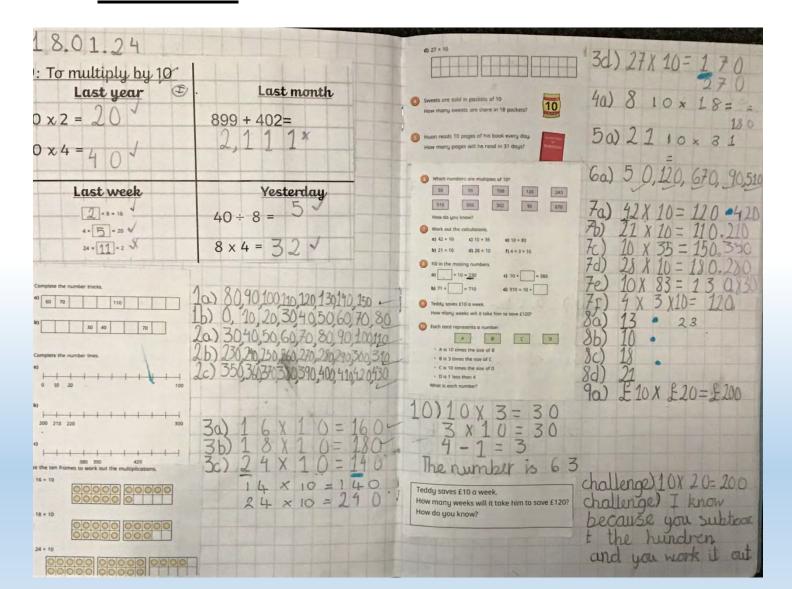


# Maths in Year 3

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Hunslet Moor Primary School, our approach to teaching mathematics is intended to support all of our children in becoming young, confident mathematicians; prepare them for their next stage of mathematical learning at secondary school, and to be able to apply their mathematical knowledge in everyday situations in order to be successful in life beyond school. We intend to do this, on a daily basis, through developing all children's fluency in all areas of the mathematics national curriculum; providing opportunities to reason mathematically; and also develop children's using and applying skills when solving increasingly more complex problems involving a range of mathematical knowledge.

### Year 3





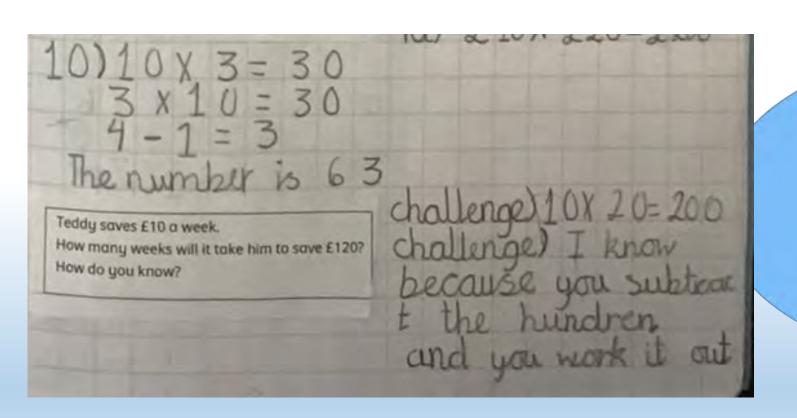
#### **Memory grids**

We use memory grids as a way of revisiting our previous learning.

This helps us to embed and retain our mathematical knowledge.

## Year 3



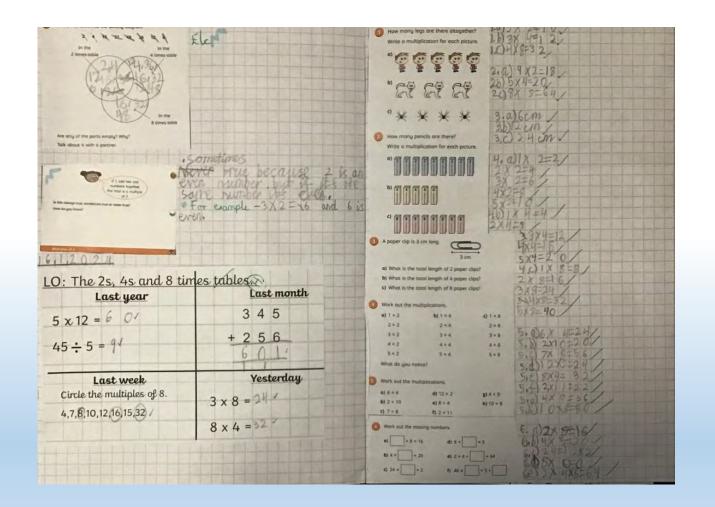


#### **Extended Learning Challenges**

We use blue highlighters to offer pupils a next step or challenge in their learning.

This is used to either reason or deepen pupils understanding.

### Year 3





A range of pictorial representations

We use a range of concrete resources, pictorial and abstract methods to apply our mathematical understanding.