

## CHEADLE PRIMARY SCHOOL



### Forms of Assessment throughout the year:

#### Teacher Assessment:

- All year groups to carry out ongoing teacher assessment, to be supplemented by summative assessment. Cheadle Primary will use the OTrack online package to assess children to ensure they are working in line with national expectations.
- The foundation stage assess against the age related expectations as outlined in the Early Years Curriculum. The children are also assessed on entry to Reception through the EExBA baseline and use Tapestry to create a bank evidence forming part of the children's learning journeys – where parents can view learning taking place in school and add learning taking place outside of school.

#### All subjects:

There will be on-going teacher assessment throughout the year using OTrack; these will be monitored by subject leaders, Phase leaders, Assistant Head teachers and Head teacher.

#### Phonics

Reception and Year 1 pupils alongside Year 2 children who will be sitting the phonics retest will be completing the Read Write Inc. programme. A reading manager will carry out regular assessments to ensure there is progression in phonics skills and reading levels. Data will be inputted into OTrack to show progression through the Read Write Inc. levels.

**Standardised Tests used at Cheadle Primary School:** (See timetable below as to when they are carried out)

#### Early Years:

Reception children will complete the EExBA baseline on entry assessment within the first few weeks of the autumn term. Results will highlight the children's areas of need and areas of strength, to inform future planning.

#### English:

- **PIRA**- reading assessment. The PIRA reading assessments will be completed from Reception to Year 6. This will be completed three times a year, from Year 1-6 and twice a year for reception children. The test will help to produce a standardised reading score and a reading age.
- **SWST** – The single word spelling test will be carried out twice a year, once in the autumn term and the in the summer, this will produce a spelling age and a standardised score.

#### Mathematics:

- **NFER**-Maths assessment, the NFER test will be completed at the end of the academic year. The test will provide a standardised score, highlighting areas of strengths and areas of weakness for future planning. Completed in Key Stage 2.
- **PUMA- Maths** assessment for Years 1 to 6. Completed on a termly basis, to provide a standardised score.

**SEND Children:** (Red assessments on the timetable below)

- **Sandwell**- The Sandwell maths assessment will provide children with a maths standardised score and age if unable to access the PUMA assessment, this will be carried out on a 1:1 basis.
- **YARK**- The YARC assessment will provide children with a reading standardised score and age if unable to access the PUMA assessment, this will be carried out on a 1:1 basis.
- **Boxall Profile** – This will be used to assess children with social, emotional or behavioural needs. The Profile will be carried out twice a year to ensure targets are in line with the children’s needs.

**Timetable of Assessment:**

**Throughout the whole Year OTrack will be completed by teaching staff for all subjects as on-going assessment tool, from Nursery to Year 6.**

<i>Autumn 1</i>	<i>Spring 1</i>	<i>Summer 1</i>
September- Reception EExBA Baseline	February- Early Years- Complete E Profile	<b>Boxall Profile</b>
<b>Boxall Profile</b>		End of half term- PIRA Reading assessment. Rec-Y6 <b>York Assessment of Reading Comprehension (YARC)</b>
Single Word Spelling Test- SWST		May- PUMA Maths, Y1-Y6 <b>Sandwell Numeracy Test</b>
October- PIRA reading assessment. Years 1-6 <b>York Assessment of Reading Comprehension (YARC)</b>	March- PIRA Reading assessment. Rec-Y6 <b>York Assessment of Reading Comprehension (YARC)</b>	Single Word Spelling Test- SWST
<i>Autumn 2</i>	<i>Spring 2</i>	<i>Summer 2</i>
November- PUMA Maths, Y1-Y6 <b>Sandwell Numeracy Test</b>	March- PUMA Maths, Y1-Y6 <b>Sandwell Numeracy Test</b>	Statutory Tests- Years 2 and 6 Phonics Screening - Years 1 and retakes for 2
		May-NFER Maths, KS2