



ASSESSMENT PROCEDURES

In response to the new Curriculum and the replacements of levels, at St Francis we are continuing to assess your child against National Standards and are using a system called Learning Ladders to do this. Your child will move up a ladder in all the key areas in English and Mathematics and your child's progress will be measured. As parents you will continue to be able to see your child's progress in their books. Our aim for the future is to share the Learning ladders with parents via an app, this way parents will be able to see how well their children are progressing.

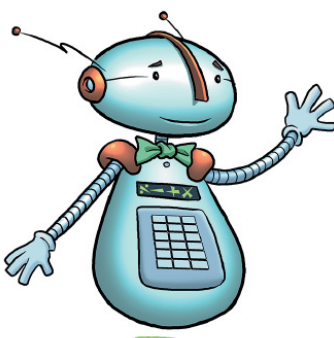
Your child now will be graded against the National expectations for their year group. If your child achieves "on track" they have achieved age appropriately. If they are not on track their achievement will be shown as "below" or "significantly below" "above" or "significantly above". These grades need to be taken with caution this academic year as they are for the new curriculum which is different and in some cases more challenging because previous work has not been taught.

Children do not all learn and progress at the same rate which is one of the reasons we have bought into the Learning Ladders assessment framework. Regardless of your child's year group they will be progressing up the ladders during their time at St Francis.

Below is an example of a typical ladder.

Significantly Below	Below	On Track	Above	Significantly Above
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MATHS LADDER
PLACE VALUE



I can use negative numbers in context and calculate intervals across zero.

Rung 25 | COMPLETE | COMPLETE | COMPLETE | Year 6

I can round any whole number to a required degree of accuracy.

Rung 24 | COMPLETE | COMPLETE | COMPLETE | Year 6

I can read, write order and compare numbers up to 10,000,000 and determine the value of each digit.

Rung 23 | COMPLETE | COMPLETE | COMPLETE | Year 6

I can interpret negative numbers in context.

Rung 22 | COMPLETE | COMPLETE | COMPLETE | Year 5

I can count forwards and backwards in steps of powers of 10 for any given number up to 1,000,000.

Rung 21 | COMPLETE | COMPLETE | COMPLETE | Year 5

MATHS LADDER
TIMES TABLES

I can recall and use the multiplication and division facts for all tables up to 12 x 12.

Rung 11 | COMPLETE | COMPLETE | COMPLETE | Year 4

I can recall and use the multiplication and division facts for the 7 times table.

Rung 10 | COMPLETE | COMPLETE | COMPLETE | Year 4

I can recall and use the multiplication and division facts for the 6 and 9 times tables recognising their relationship to the 3 times tables.

Rung 9 | COMPLETE | COMPLETE | COMPLETE | Year 4

I can recall and use the multiplication and division facts for the 8 times tables recognising its relationship to the 4 times table.

Rung 8 | COMPLETE | COMPLETE | COMPLETE | Year 3

I can recall and use the multiplication and division facts for the 3 and 4 times table.

Rung 6 | COMPLETE | COMPLETE | COMPLETE | Year 3

I can recall and use the multiplication facts for the 3 and 4 times tables.

Rung 5 | COMPLETE | COMPLETE | COMPLETE | Year 3

I can recall and use divisions facts for 2, 5 and 10 times tables.

Rung 4 | COMPLETE | COMPLETE | COMPLETE | Year 2

I can recall and use multiplication facts for 2, 5 and 10 times tables.

Rung 3 | COMPLETE | COMPLETE | COMPLETE | Year 2

I can count in 3's from zero.

Rung 2 | COMPLETE | COMPLETE | COMPLETE | Year 2

I can count in 2's, 5's and 10's from zero.

Rung 1 | COMPLETE | COMPLETE | COMPLETE | Year 1