

Believe. Achieve. Succeed Together.

<u>Iver Village Junior School</u> <u>Assessing impact - Maths</u>

Article 28, 29
Education must develop every child's personality, talents and abilities to the full

Assessment

Type of assessment	How it informs planning, teaching and learning
In lesson assessment	Teachers constantly assess pupils and their ability to
	access learning. This informs teachers how they may need
	to adapt their lessons in the moment to ensure pupil
	understanding.
	Teachers will use many methods to assess pupils 'in the
	moment' including engagement and success in guided
	practice tasks, response to questions and ability to access
	independent learning tasks. The aim is to ensure pupils
	needs are addressed in the moment wherever possible.
Daily Assessment	Assessment of pupils' ability to access planned lessons
	and learning tasks will inform lessons for the following
	day. This will include adaptation of skills and revisiting of
	small steps where required. It may also include short
	intervention for key pupils prior to the next lesson if
	appropriate.
Weekly assessment	Weekly assessments are made of arithmetic skills using a
	Question Level Analysis (QLA) spreadsheet.
	Teachers use this to identify the key area for arithmetic
	focus for the following week, ensuring daily review of this
	skill.
End of block assessments	Teachers use the White Rose end of block assessments to
	assess pupils understanding of the block they have
	covered. This assessment is analysed to identify any gaps
	or misconceptions and used to inform future planning.
Termly assessment	End of term assessment papers which are used at the end
	of each term assess both pupils' attainment and progress
	over the course of a term. This allows teachers to
	understand how effective their teaching has been and
	make appropriate adaptations to their next term planning
	to meet the needs of pupils. It supports us in knowing the
	impact of our curriculum and allows us to adapt it further
	to meet the emerging needs of our pupils.