COMPUTING KS3

How do we assess at KS3?

Homework booklets are given to all students at the beginning of the year. Each homework is assessed and students are given a "progress task" to help improve their knowledge of the subject.

Each unit of work will be formally assessed and students will be given a grade along with formative feedback including successes and next steps. Students are given the opportunity to respond to these using their MRI pen.

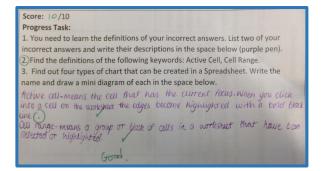
End of year exams End of year exams will take place to test their knowledge of all the topics over the year and is used to inform the students of their progress.

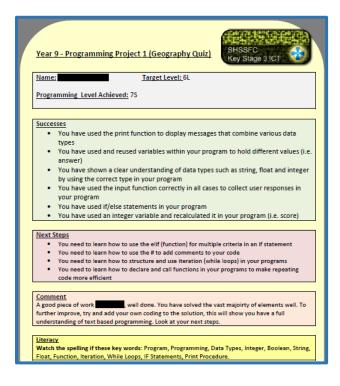
Progress data: Teachers will award a holistic grade that represents a student's current performance across all units of work.

How do we know students engage with feedback?

Through the regular use of the Student Response to Feedback in their end of unit feedback sheets. Student will also respond to Progress Tasks in their homework booklet using their MRI pens.

Student Response to Feedback:
I am happy with my level, but to improve, I will add comments to my codes. also I will use the elif (function) for multiple criteria in an if statement. In order to do this, I will spend more time on this project.





How is feedback monitored?

We constantly scrutinise students' work through: lesson observations, learning walks, shared practice, work sampling (a robust and rigorous process which we do regularly to ensure consistency across classes).

What does assessment look like to a student?

We believe in giving **quality, targeted feedback** in the Computing department. You will see detailed Successes, Next Steps, and Literacy Advice on all feedback sheets to help all students improve their knowledge and understanding of Computing.