SJSB Subject on a Page: Computing

Subject Assessment Headlines:
Computing is assessed in a check in/check out method at the start and end of each unit.
This, along with teacher assessment provides the children with a level at the end of the year.
Each skill is assessed through teacher assessment and this information is entered into SeeSaw regularly as the teacher uploads work.

Subject Strengths
- Children are engaged in computing and enjoy the subject.
- High quality of resources, hardware and software used in computing lessons engages and challenges children of all levels
- Quality of teaching is high due to specilaised staff with high subject knowledge.
- Curriculum is covered in depth through a variety of different experiences across the years.

Areas of development
- Technola to add to SeeSaw weekly so teachers can see the skills children are developing and can use these in other lessons.
- Technola to inform teachers more frequently (half termly) of what level the children are working at.
- Class 3 to be added to the Technola timetable to enable them to receive the high-quality computing sessions.
- Teachers to receive training by Technola during staff meetings to improve their computing skills and be able to enable children to use their computing skills in other lessons.

1. Monitoring

Planning and overviews for what is taught from Technola has been requested. Medium term targets will be monitored once received after the summer break.
Computing will be monitored through pupil voice, learning walks, monitoring of SeeSaw

6. Governor Link

Mr Stafford

Parents will be able to see what children have been learning on Seesaw
Parents will be regularly updated on their child's progress at parent's evenings and termly reports as the teachers will have access to more data.

7. Raising profile of subject:

The profile of computing and how it fits into other subjects and the wider world will be raised during a STEM day next autumn.
From next year each class will also do a cross curricular unit raising the profile of computing in other subjects.

Computing Next Steps

2. Curriculum & Book Monitoring

The curriculum across the years has been adapted to meet the needs of our children ensuring all children have access to a broad range of activities covering all of the curriculum.
SeeSaw will be monitored once Technola start uploading evidence onto it.

4. CPD/ staff meetings

Staff meetings have been scheduled into the Autumn Term to provide CPD to teachers to enable them to understand some of the skills the children are learning and how they can be used across all areas of the curriculum. These will be provided by Technola and will link closely to their scheme of work.

Children are assessed at the beginning and the end of a unit, in a check in, check out way. This assessment will now be passed onto class teachers.

Teacher assessment will be done during each lesson and recorded on a whole class feedback sheet and saved on SeeSaw.