Computing

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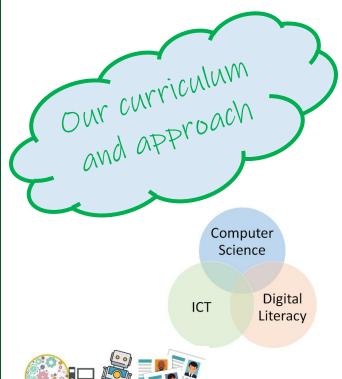












In Year 1 & 2, our children engage in weekly Computing lessons. The pupils develop their knowledge and skills in Computer Science, Information Technology Digital Literacy. We use 'Purple Mash' Scheme of Work to teachina enhance our and learning of Computing, adapting activities to suit our children and how they learn. Developing life skills and confidence when using a range of technologies.



If something doesn't work straight away, think how to solve it and keep trying.

Computing in our Early Years

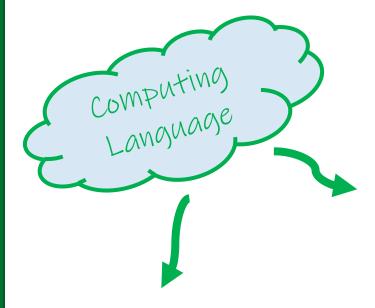


Computing and technology are vitally important throughout EYFS. Delivering Computing lessons to our Reception child ensures that they enter Year 1 with a strong foundation of knowledge.





EYFS pupils access Computing through engaging and practical activities. It ensures that children develop their listening skills, problem solving abilities and thoughtful questioning – as well as improving subject skills across the seven areas of learning.



Our pupils use 'Knowledge Organisers' to support their learning of key facts and vocabulary. They are encouraged to look back at their prior learning to consolidate what they have found out.

Our children are encouraged to of Computing use a ranae vocabulary to support their understanding. The children are introduced to subject specific language and they apply this into different contexts. Through Quality First Teaching, we teach pupils to use their computational and creative thinking to solve problems, to use technology effectively and digitally literate.





MEMORY FLASHPOINTS...

These are key facts
that our children have
learnt in computing
throughout their time
at our school.
Discussing this learning
at regular intervals
helps them to store it in
their long term
memory...





