I can name my work so that others know it belongs to me.

I can give examples of how I (might) use technology to communicate with people I know.

I can identify rules that help keep us safe and healthy in and beyond the home when using technology.

I can describe ways that some people can be unkind online.

I can identify some simple examples of my personal information (e.g. name, address, birthday, age, location).

I can offer examples of how this can make others feel.

I can talk about how to use the internet as a way of finding information online.

I can give some simple examples of these rules.

I can recognise some ways in which the internet can be used to communicate.

I can identify ways that I can put information on the internet

EYFS Digital Citizen 'I can...'

CCEPT

I can recognise, online or offline, that anyone can say 'no' / 'please stop' / 'I'll tell' / 'I'll ask' to somebody who makes them feel sad, uncomfortable, embarrassed or upset.

I can describe who would be trustworthy to share this information with; I can explain why they are trusted.

I can identify devices I could use to access information on the internet.

I know that work I create belongs to me.



Communication
And Languages

Literacy

Physical development

Expressive arts & Design

Personal
Social &
Emotional
development

Maths

Classrooms may have a range of technology, both functioning and model / broken devices, or a variety of electronic toys, such as remote controlled cars, walkie-talkies, as part of continuous provision.

Beginning to explore positional language

Using voice or video recorders, encouraging self evaluation of their own speaking

Children should be given the opportunity to tinker, or play, with a device, in order to discover how it functions.

Beginning to explore positional language

Sequencing activities, such as retelling stories or rhymes.

## Computational Thinking EYFS

learning. (See Appendix 1)

Despite computing not being explicitly mentioned within the Early Years Foundation Stage (EYFS) statutory framework, , there are many opportunities for young children to use technology to solve problems and produce creative outcomes. Key concepts and approaches are used to help support and develop thinking needed for their next stage of

Spotting patterns or repetition in a story, rhyme or picture sequence.

Explaining and describing their own creations. This may include, what, where and why explanations.

The use of painting and graphics applications can further develop pupils' keyboard and mouse skills where appropriate.

Children are given access, where appropriate, to mouse skills and control games to develop fine motor skills.

Giving instructions or explaining thinking throughout their play.

Appendix 1- Concepts and Approaches Map from BarefootComputing.org

