Misinformation

Parent Guide-

 Everything you need to know about fake news and critical thinking

What is misinformation?

Misinformation is content that is **misleading** and incorrect, but not deliberately so. People spread misinformation in good faith, believing it to be accurate.

What does misinformation look like?

Misinformation includes inaccurate articles, manipulated images and videos, fake quotes, or 'misleading posts or comments. For example, **false claims** and **conspiracy theories** about Covid-19 cures and **anti-vaccination protests** or **extreme political posts.**

It makes it **harder to spot** what's true and what's not – **especially for children.**

How can I help my child avoid misinformation?

Help them practice <u>critical thinking</u>. This is a process of **questioning** what you look at online – and what it is **trying to do.**

Your child should consider the **source.** Is it a **website they know?** Does the **web address look right?** Is there anything **odd about it?**

It is good to **check reliable sources,** like the BBC, or **fact-checking websites.** Encourage your child to find **at least one reliable source** for the information they see.

What else should I consider?

Misinformation on social media can also be in a post or a comment in a chat forum. Challenge your child to question what someone is saying and why they are saying it.

What can I do if I find misinformation online?

Some online platforms are now **doing more** to notify users when a source is **unidentified or could contain misinformation.**

Help your child explore **reporting functions** on the platforms they use. Some social platforms now have a **false information option** when **reporting a post.**

Anything else I should know?

Misinformation can be **confusing** and **upsetting**. Encourage your child to come to you if they feel **worried or unsure** about anything they have seen.

Fostering their **critical thinking** is a key part of <u>digital resilience</u>, so be **open** and **discuss the risks together.**

