


Coding is inclusive and builds self confidence.

Gives students **Courage** to try new things.



Weaves numeracy skills across the curriculum eg. in Science /DT.



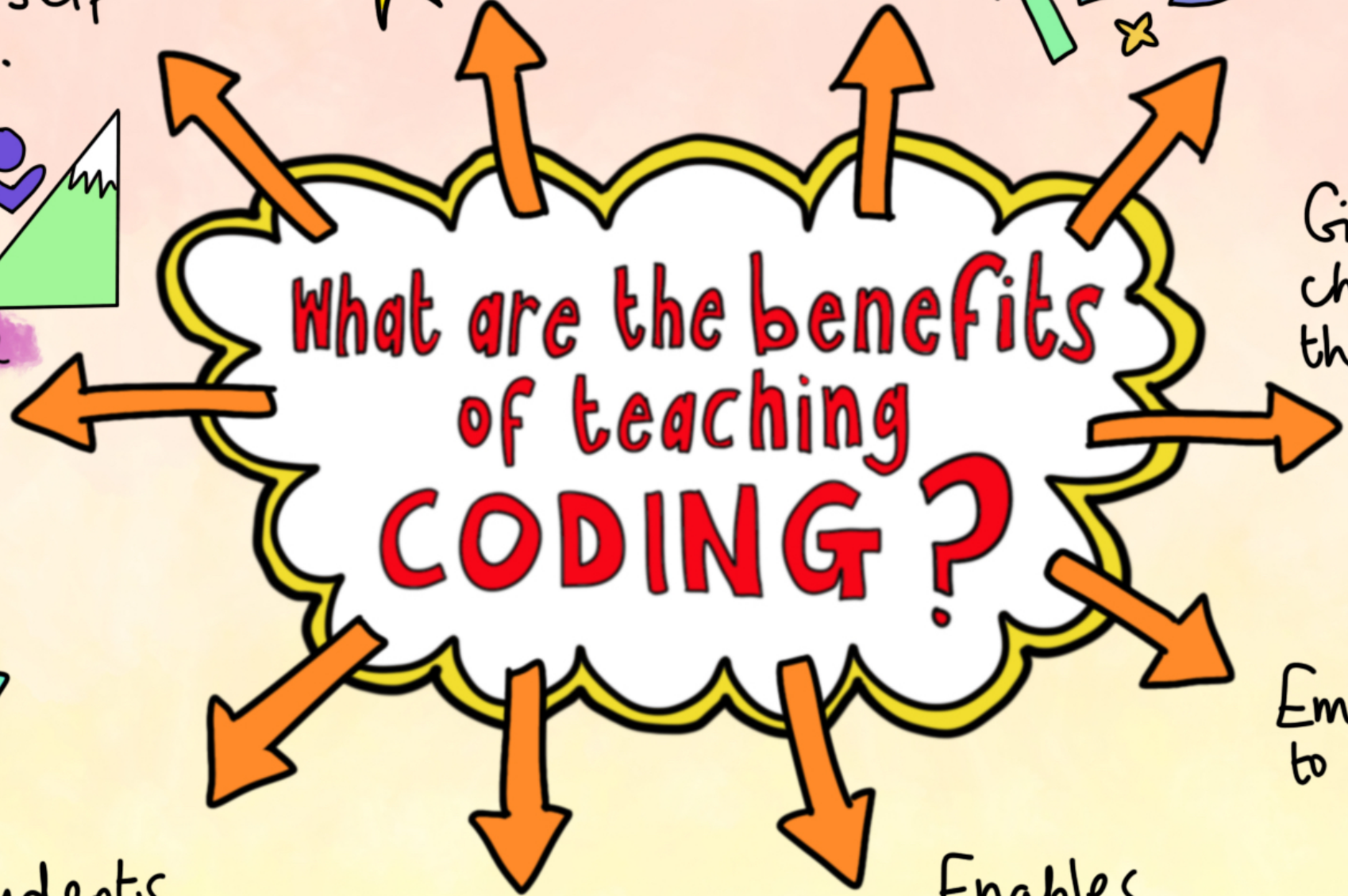

Develop cognitive abilities similar to bilingualism, including **neuroplasticity**.



Gives students the chance to develop their **critical thinking skills**.



Teaches persistence and resilience through trial and error - learning from mistakes.



FUTURE

Prepare students for the jobs of the **future**.

Teaches you **HOW** to think.



Enables students to develop their problem solving reasoning and computational thinking skills.

Empowers students to become **creators of content**.

