hat did you learn?

Marwan

en you complete this challenge, take a moment to reflect over what you have learnt
in the table below.

ll	I get it!	...lis.
mmunication and llaboration: I can cuss plans and ategies with my ammates.	everyone in the team had a fair part in the discussion Yes we decided as a team what information we want to share with the School students, how we will present our information (poster), found a clear research question and we made it interesting	
esearch: I can explain fferent research ethods.	Yes, I can explain the research methods and techniques In collection of data	
esearch: I understand e benefits and awbacks of different search methods.	Yes I understand the advantages and drawbacks of each method therefore I chose the research method carefully	
aluation: I nderstand what cross-necking data means.	Yes I learned to check the same Information in more than one source.	
aluation: I nderstand what fake ews is.	Yes it means wrong information and that is why I always double check facts and data.	
aluation: I understand vhy I need to double-heck data I find.	Yes because some information might be inaccurate, misprinted, wrong and with mistakes	
Communication: I ry to communicate learly, using the correct terminology when appropriate.	Yes I learned communication skills and how to use different scientific terms and explain them	
Communication: I know various ways to present information, such as presentations, murals, videos, etc.	Yes I knew various ways to represent the information such as posters, powerpoint videos, etc...	
Research: I am beginning to explore social experiments as a research method.	beginning Yes I am to explore such experiments by doing interviews with people and use them as a source of information (knowledge and point of view of people)	