Interaction online

Interaction with your content

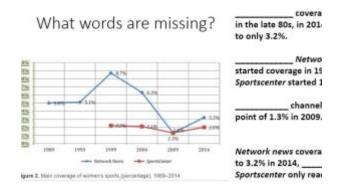
When presenting information on slides, think about the **tasks** you are asking pupils to carry out.

Read and rank/read and group/observe and order/observe and link to.../watch and rate...



Longer texts can have in-built tasks:

- read and fill the gaps/predict what's missing
- read and find the errors
- read and think of 1 question...
- read and say the topic/title/theme/global issue





Breaking up your content

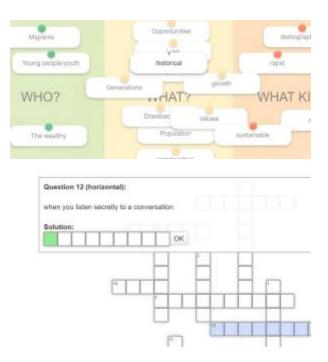
Breaking up content with quizzes and activities to review and consolidate can help engagement.

Most of us already know Quizlet, Kahoot and Quizizz but have you tried...?

Socrative is a great website for making comprehension quizzes to check if pupils have grasped a concept you have explained, or to review material (with downloadable excel tables of results). It is like *Forms* but it allows you to see what pupils are doing in real time, whereas forms only allows you to see this on submission. With *Socrative* you can encourage completion if you see someone isn't carrying out the task! https://socrative.com/#login

See a review of Socrative here https://www.commonsense.org/education/website/socrative

Learning apps is another great tool for quick activities to provide teacher-made interactive tasks from matching to sorting to crosswords...



Interaction between pupils

Construct tasks which create meaningful collaboration.

Jigsaw activities are a good way to encourage collaboration. Each pupil has a piece of the whole and must exchange information in order to complete a task (creates responsibility to the group and a sense of purpose). This completed task becomes an essential component for completing a second task (= creates a meaningful need to complete the first task).

I am sure none of this is new to you but here is a VERY simple example below using texts just to show you how simple it is. Of course the tasks can be less structured to make them more challenging - e.g. ask pupils to identify the main themes with examples/make a timeline/find out what is different etc etc. HOW well this works depends heavily on instructions when explaining the task (using small group calls during the lesson would work really well). What pupils do depends obviously on your subject but some suggestions for the jigsaw pieces are: watch different videos, read different websites, listen to different podcasts, study different images/diagrams/objects/scenes etc.

Why Girls Should not be Allowed to Play 5 Boys

Lately, the topic of girls playing with boys in sports has been at the forefront, es incredible female Little League World Series pitcher, shocked people back in 20 Stories like Mo'ne's are becoming more common: 16-year-old Melissa Mayeaus International Registration, and Brooke Leibsch starting as quarterback for her K safe? Many coaches and school athletic programs still do not support girls with stay that way.



The first reason would be that be the game will be more physical. . Greer of the Express Times state females should not be competing and simple, females are the wea degrading. It's not an insult. It's a



Girls who desire to compete on boys' teams should be permitted to do so if they I and skill to match up to the boys they are playing with and against and can theref Physiological differences within the sexes are greater than the differences betwee especially in sport leagues below the professional sports level, there will be some able to compete with and against boys, despite the physiological advantages of m cases where the opportunity to compete on girls' teams is not present, girls with and skill as the boys they play with and against should be allowed the opportunity.

On August 30, 2002, Taylor Davison, a 10 year old girl and the only girl on her fool

	Type of reader? (Audience)	Reasons why girls and boys can/should play sport together	Reasons why girls and boys can't/shouldn't play sports together	Other information t -'interesting' phrasi -Facts?
		When they are young there isn't a difference	Risk Injury	"Weaker vessel"
a	Someone interested in the association's point of view	If a girl is the same size as the boys playing then she should be able to play in the team. Risks are the same	Only when their physical differences are really obvious	

In this case the pupils had to use the ALL the information in the table to write an essay debating mixed sports teams. Alternative tasks could have been to create a dialogue, write a newspaper article, carry out a debate, record an interview or create a campaign...

More on Jigsaw activities:

https://www.teachhub.com/jigsaw-activities-science-learning

https://larryferlazzo.edublogs.org/2018/04/10/guest-post-using-a-jigsaw-in-math-class/

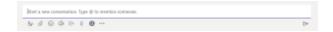
https://ealresources.bell-foundation.org.uk/teachers/great-ideas-jigsaw-activities

Discussions in the 'Posts' page of the Team

You could also use the **'Start conversation'** option in your main feed on Teams to set up a task which focuses on pupil-pupil interaction. It is much like a forum or comments page on a website. It also removes the teacher as the focal point for the discussion, as pupils should respond to tasks and each other while the teacher monitors the answers.

Multiple tasks could be set up to run at the same time and pupils could review other discussions as a follow up.

This video shows you how to set that up in Teams https://support.microsoft.com/en-us/office/using-the-conversation-tab-in-microsoft-teams-53d1c530-3797-4a6f-9892-6760f8763df2

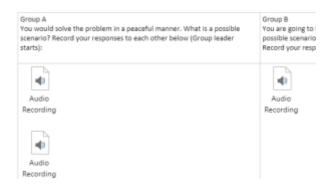


In this example pupils had to post their own thesis statements and then decide which one was the best in their group (whether they agreed or not!).



The same principles can be applied to vocal messages on a shared Onenote (In the collaboration space) using the 'record audio' tool.





More on setting up these kind of 'discussion board' tasks here

https://ipark.hud.ac.uk/content/discussionboards

https://ctl.wiley.com/writing-discussion-forum-questions/

https://courses.lumenlearning.com/virtuallearningdesigndelivery/chapter/6-effective-online-discussions/ (video)

More to read and watch on online learning

https://hbsp.harvard.edu/inspiring-minds/you-can-still-engage-your-students-when-teaching-online-heres-how

https://uwaterloo.ca/centre-for-teaching-excellence/teaching-resources/teaching-tips/alternatives-lecturing/discussions/collaborative-online-learning

https://www.microsoft.com/en-us/microsoft-365/blog/2017/05/02/modern-classroom-collaboration-with-office-365-for-education/

https://www.macmillanenglish.com/it/training-events/events-webinars/event/thom-kiddle-principles-and-practices-in-asynchronous-online-learning