

## Independent work:

# How would you implement what you have watched (video) and read (infographics) to a class?

do a test (a quick run through) of apps or sites you want them to explore before together

Be mindful of students age and attention span so we do bore them.do not

Create my own videos and practice exercises and add to my class platform

Create collaborative sessions.

Help students be active listeners. I can use polls, word walls and live games to get everyone involved.

Be specific with instructions when teaching . Allow students to incorporate their creativity in lessons. Have students use whats app or tic tocs of their own after content have been taught.

Create one central hub for communication. Involve the students in formulating netiquette rules.

adapt videos, could be done by cutting them, adding in questions throughout the videos.

Use edpuzzle to create interactive videos i.e to check for understanding as students view videos

Related to personal experience.

allow students to create their own videos using different applications

assign projects, where students have to go out, and then come back to present using different formats.

Have students perform task on different platforms like flipgrid, Kahoot and breakout rooms for group discussion.

Use class... inject some fun in our planning that it should not stress or burden students.

Choose themes, students participation in class organization.

Use mistakes as teachable moments

**Living bingo**

Clear instructions for kids and parents.

Instructional plan: space for breaks (have fun, physical activities), offline activities, keep it simple

give prior notification of the days activities.

Planning must encompass alternative assessment: videos, projects, task. Assessment -- feedback

Kids need to move around and have fun! Teachers, too.

Provide opportunity for feedback after instructions/ direction are given

Maintain communication with both students and parents

prepare videos and whatsapp.

Cater to the different learning styles: different activities. Use things we have at home.

we can allow or give students the opportunity to teach

allow them to find ways to help share information about concepts with each other

selection of content: age appropriateness, content validity

Give students tasks or projects that engage their family members.

¿How would you share these with your teachers?

**Virtual training session to teach the teachers**

**Create a presentation; powerpoint, videos, and share it via whatsapp or youtube it to the teachers.**

**create sessions to teach one on one or in small group**

**use the school's internal platform to inform or provide assistance**

**infographics can be printed and can be shared**

**use weekly meetings to appraise teachers on how to keep students engage**

**Create infographics to share with teachers**

**Have multiple sessions for different teachers who may require more or less assistance with integrating technology into instruction virtually.**

**Create an interactive resource for teachers which would be accessible when teachers are available in the free time. For example; power points, lesson plans and guided notes on virtual learning .**

**Provide teacher assistants for teachers. This human resource could guide colleagues when encountering issues with virtual learning.**

**give teachers an opportunity to request clarity at any time.**

**share infographics before meeting through WhatsApp**

**Create a  
PowerPoint  
document and  
email to them.**

**create a  
video and  
share via  
WhatsApp**

**zoom  
session**

**Engage  
principal  
via phone  
calls**

**interact with the  
teachers first to find  
out what ideas they  
have for engaging  
students**

**discuss the the  
advantages and  
disadvantages.**





