



Infusing ICT, Promoting Creative Thinking Primary 1 students do Show and Tell using 'Chatterpix', a video application tool to



record their experiences based on the topic assigned to them. After they have recorded, the video will be shown in class. Two aspects of Elements of Thought (EOT); 'Information' and 'Point of View' were highlighted in this lesson. Students were given the opportunity to explore their creativity and record their responses through this application. This ICT-based lesson also allows students to build their confidence and interests to converse in Malay Language.



'Chatterpix'

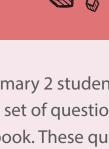
Explicit teaching

(Elements of Thought)

Lesson Enactment

Effective Questioning, **Engaging Conversation**

'Nabil and Nabilah' shared book reading was carried out with Primary 2 students, to promote engaging conversation through effective questioning. A set of questions was asked as the teacher goes through every page/illustration of the book. These questions focused on three aspects of Elements of Thought (EOT); 'Information', 'Assumptions' and



'Point of View'. Students were encouraged to think critically and creatively as they reflect upon the questions. This approach also indirectly allows students to build their vocabulary and confidence to converse in Malay Language.

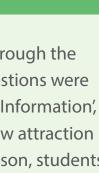




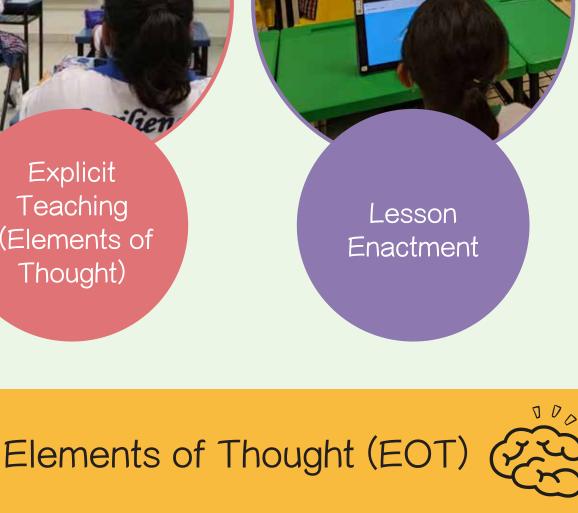
A reading comprehension lesson was carried out for Primary 3 students through the Student Learning Space (SLS). Reading comprehension text and a set of questions were assigned. These questions focused on three aspects of Elements of Thought; 'Information', 'Implications' and 'Point of View'. For example, students need to propose a new attraction that they hope to build in the neighbourhood of their school. Through this lesson, students get to develop their critical and creative thinking skills.

A Knowledge-Rich Platform,

Fostering Critical Thinking









Elements of



Question

at issue

Thought Assumptions

Information

Interpretation

and Inference

Concepts

Primary

Implications and

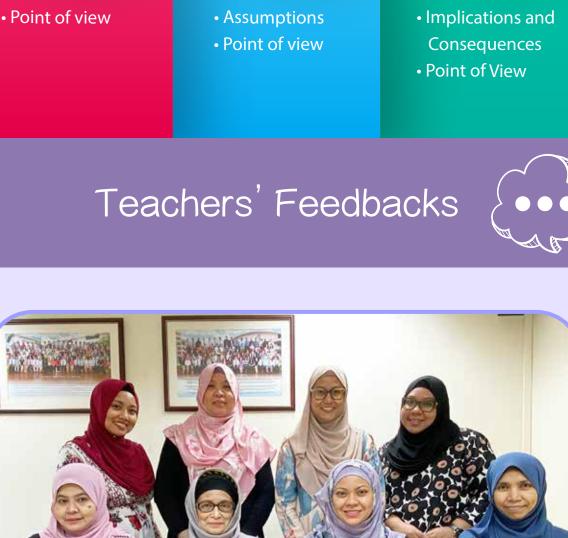
Consequences

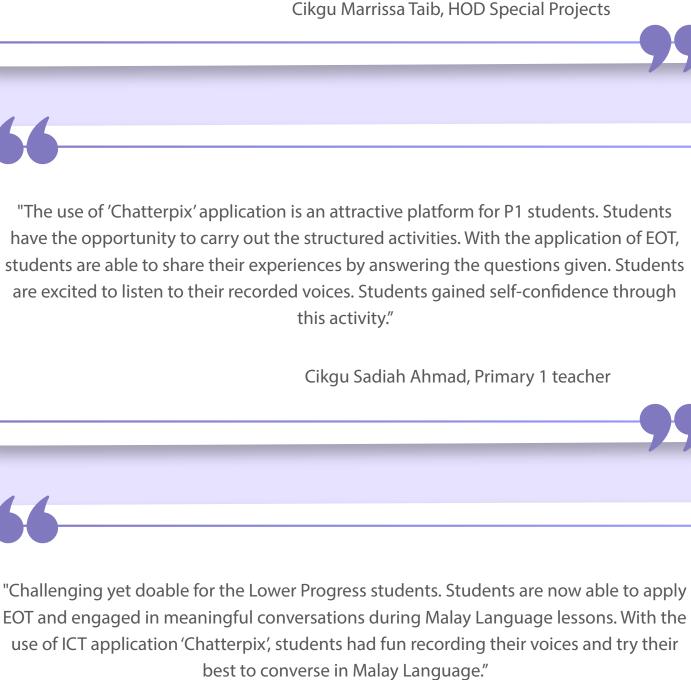
Adapted from Paul Richard's Elements of Thought

Primary

 Information Information Information Implications and Assumptions Point of view Consequences Point of View Teachers' Feedbacks

Primary





Cikgu Suhana Puhari, Primary 1 and 3 teacher

Cikgu Rafidah Alias, Primary 2 teacher

Cikgu Afzal-En-Nisa, Primary 2 teacher

"The explicit teaching of Elements of Thought (EOT) promotes critical thinking in the classroom. Students engage in meaningful conversations and they have shown interest

to be actively involved in Malay Language lessons."

"The lesson was good as it makes thinking visible for the pupils. Pupils were generally

excited to answer questions even for those quiet ones. The colour coded boxes for the

questions help teachers to pick up the correct pupil to answer according to the capabilities."

"The technique allows students to identify relevant information needed when answering

"The use of EOT helps to encourage students to think

critically during discussions."

"The use of EOT has helped to ignite pupils' critical thinking. For this lesson, the focus was on point of view, information and assumptions. Throughout the lesson, pupils were

engaged and able to give good responses."

the comprehension questions. Since the technique is much guided, more students are able to answer the questions correctly." Cikgu Siti Kamirah Mohamed Nor, Primary 3 teacher

Cikgu Marziati Mustafa, Primary 4 and 5 teacher

Cikgu Rokaiyah Mustakem, Flexi Adjunct teacher

"The use of ICT tools such as 'Chatterpix' and Student

Learning Space (SLS) makes learning more fun!"

Thank You!

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