







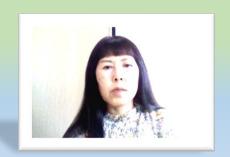


This VDO is an instruction medium for English for Science

Teacher 1

Purpose

- ☐ Introduce the compartments of Science activity lesson in the middle school.
- ☐ Guide on how to write the essence of each compartment.

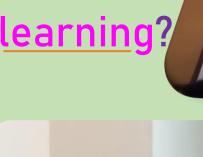








• What is active learning?













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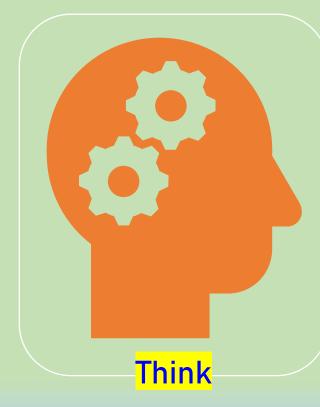


Hands-on Experiences

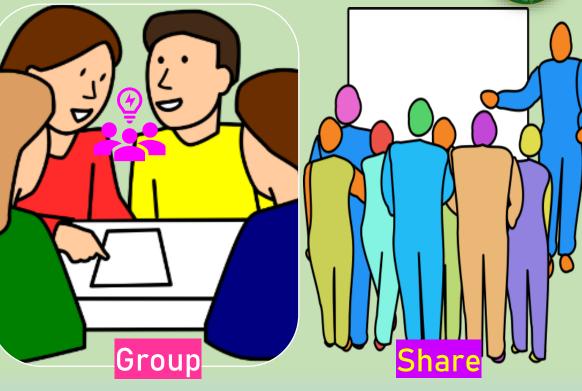


Activity: Think Pair Share













Retive learning: Cooperative learning











1

Comprehensive

Games



























Middle School: Teaching Science



IPST Thailand: The Institute for the Promotion of Teaching Science and Technology

Problem base learning





หนังสือเรียนรายวิชาพื้นฐานวิทยาศาสตร์











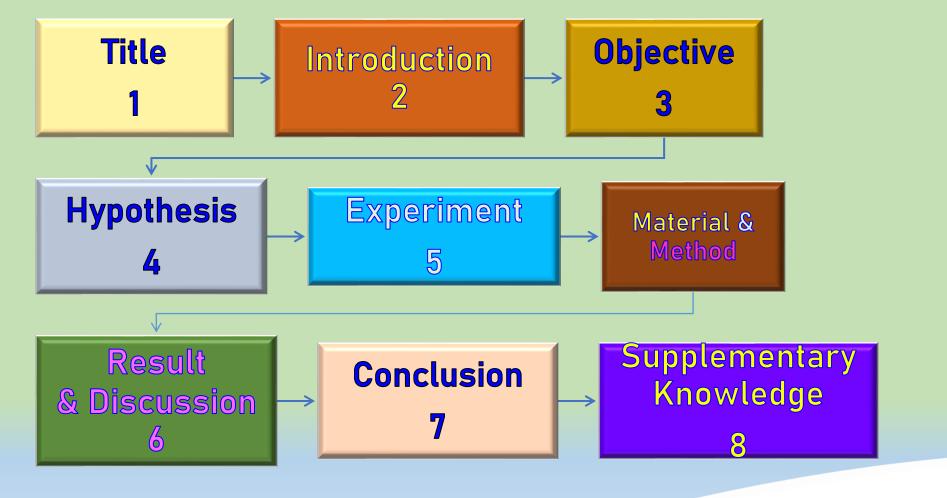


Parts of Science Activity in Middle School



Middle School: Party of Science Activity















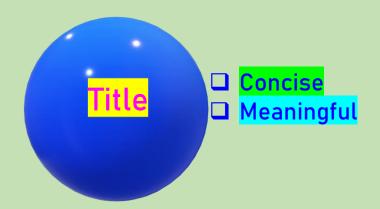


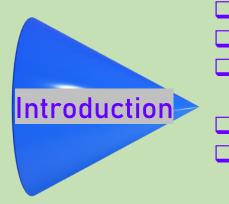




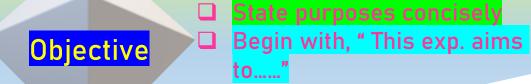
Seience Activity Sheet: How to Write







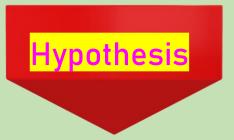
- **Greets**
- Review previous knowledge Link previous knowledge to
 - present knowledge
- Raise the problem- based Q
- Tell the Title/Experiment name
 - to investigate the Q



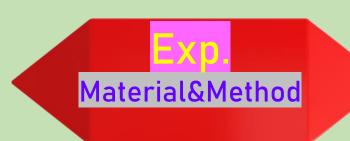








- ☐ Begin with, " If S+V, main clause.
- ☐ If clause=independent variable/cause
- □ Main clause= dependent variable/result



- Write chemicals and App. used
 - Write exp. steps using imperative sentence. Write exp. flow chart

- Result&Discussion
- Fill up the results in the table
- Write WHQs related to the investigation Yes/NoQs may be used.



Science Activity Sheet: How to Write(Cont.)



Conclusion

- □ Put investigation outcomes.
- Tell the setting hypothesis, "True or False".
- Tell knowledge gained.

