# Imperatives - Lesson Plan (Primary) <br> Lesson 3 Writing Procedures 

POON, Ka Chun Jason; LEE, Fung King Jackie
The Education University of Hong Kong

| Level of students | Senior Primary |
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| Learning objectives | By the end of the lesson, students should be able to <br> 1. Demonstrate an understanding of using the base verb forms to write imperatives; <br> 2. Write a procedure text on how to make a thing; |
| Main learning activities | 1. Watch a video clip demonstrating how to make a paper cat face (without voice-over) and give instructions on how to make the product. <br> 2. Look at how the teacher makes a paper clock, follow him/her and write a procedure text together in class. <br> 3. Collect information online about how to make something and write a procedure text individually. |
| Teaching and learning resources | - Worksheet 1 (Make a paper plate clock) <br> - Worksheet 2 (Make your own thing) <br> - PowerPoint Slides <br> - A YouTube video demonstrating how to make a paper cat face <br> - An authentic paper plate clock <br> - The materials required for making a paper plate clock <br> - Two coloured paper plates (of different sizes) <br> - Foam numbers (numbers 1 - 12) <br> - Coloured paper <br> - A glue stick <br> - A marker <br> - A paper fastener |
| Duration | 45 minutes |


| Lesson procedures and estimated duration |  |  |
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| Duration (minutes) | Teaching and learning activities | T/L materials |
| 5' 5 | Activity 1: Make a paper cat face <br> 1. Teacher plays a YouTube video showing students how to make a paper cat face (without voice-over). <br> 2. After showing the clip, the teacher asks students how to give instructions to make the paper cat face, and highlights the importance of giving clear instructions. | PowerPoint Slides; A YouTube video https://www.youtu be.com/watch? $\mathrm{v}=$ V2R_s9nsaF4 |
| 5' <br> 5' <br> 20' <br> (for steps 5-6) | Activity 2: Make a paper plate clock <br> 3. Teacher shows a sample paper plate clock. Ask students to think about what they need and how to make the clock. Teacher tells students that they are going to write a procedure text. <br> 4. Present students with all the materials necessary for making the paper plate clock. With the aid of the PPT slides, teacher goes through the vocabulary of the materials needed. <br> 5. Teacher demonstrates how to make the clock step-by-step. For each step, teacher shows students the materials and asks them to tell him/her what to do. Teacher highlights the use of imperatives to give instructions. <br> 6. Teacher may provide hints or feedback as students give responses. Teacher then shows the suggested instructions on the PPT slides. Students complete Worksheet 1. | PowerPoint Slides; <br> A paper plate clock; <br> Worksheet 1; Materials required for making a paper plate clock (as listed above) <br> Reference: <br> http://www.pbs.org <br> /parents/crafts-for- <br> kids/make-your-own-clock/ |
| 5 | 7. Teacher summarises what students have learned in class how to write a procedure text using imperatives. | PowerPoint Slides |


|  | Extended Activity: Show and tell (Make your own thing) |  |
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| (N/A) | 8.Students are asked to think of something they would like to <br> make. Teacher may ask students to find relevant <br> information online or through other resources, and write <br> their own procedure text with reference to the information <br> they gather.PowerPoint Slides; <br> (N/A) <br> 9. Invite students to show and tell in another lesson. |  |

