

LESSON 2 The powerful “frequency per unit”

AIMS- students should
<ul style="list-style-type: none"> • Construct sentences in English using key words • Learn the idea of proportion among data • Learn to take out information from a bar graph

Teaching Objectives- students will be taught to	
Contents	<ul style="list-style-type: none"> • Remember key words from Lesson 1 • Calculate frequencies per unit and percents • Round a number to the nearest 2d decimal • Exchange between percentage/frequency per unit/frequency
Culture	<ul style="list-style-type: none"> • Learn English school subjects vocabulary • Look at English TV channels • Discuss TV channel audience
Communication	<ul style="list-style-type: none"> • Work with the partner checking calculations • Discuss with the partner how to find solutions • Read the summary sentences to other groups
Cognition	<ul style="list-style-type: none"> • Apply knowledge to use percent instead of frequency • Separate important information from bar graphs • Write summary sentences using key words

Learning Outcomes- students will be able to:
<ol style="list-style-type: none"> 1) Understand <u>proportion</u> 2) Calculate <u>frequency per unit</u> and <u>percent</u> 3) <u>Round</u> numbers 4) Make adequate sentences to give a summary from data 5) <u>Analyse statistical graphs</u>

[Tasks and timing](#)
[Handout2](#)
[Elementary statistics](#)