

		
	<p style="text-align: center;"><b>CHANGING FOR CLIMATE CHANGES</b></p>	

The science behind climate changes: instructions e-book

	experiment	Team group A	Team group B
1	Rising sea levels due to seawater warming	A1	B1
2	The greenhouse-effect because of CO <sub>2</sub> -emissions	A2	B2
3	Air-quality (particulate matter)	A3	B3
4	Consequences of acidification of seawater (shells)	A4	B4
5	Consequences of more CO <sub>2</sub> on acidification of seawater	A5	B5
6	Consequences on solubility of CO <sub>2</sub> in warmer seawater	A6	B6
7	Plants make O <sub>2</sub> out of CO <sub>2</sub>	A7	B7
8	Acid rains	A8	

Outcome: 2 e-books (group A and group B. Each experiment will have 2 pages in the e-book. Those pages consist of infographics, made by the different teams.

Instructions for the infographic needed for the e-book

- use the tool CANVA ([www.canva.com](http://www.canva.com))
- one **Belgian** team-member starts creating and then share it with the others on the teamforum (and by email)
- choose the lay-out "(trifold) brochure"

- **every sub-team** use one part of the triptych, but make sure that you have a beautiful whole (look at some examples)

**Page 1:**

**1<sup>st</sup> column: Belgians:** introduction - orientation

**2<sup>nd</sup> column: Italians (Cesena):** preparation: material and method

**3<sup>rd</sup> column: Italians (Caltanissetta) (A) or Poles (B):** results and reflection

**Page 2: every group** puts pictures of the experiment in the right column

The finished infographics need to be published in the teamforum (pdf)