



# Q & A

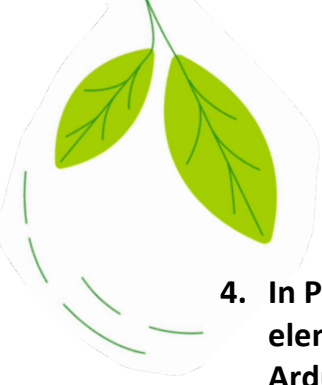
## Engineer Challenge:

1. **How many microcontrollers can be used in a robot?**
  - Only one microcontroller allowed.
2. **Can we watch last year's Engineer Challenge videos?**
  - Unfortunately, we do not support the release of last year's videos. We can show some videos on the coach meetings. (14<sup>th</sup> December) (This option is only available for the engineering challenge category.)
3. **What does it mean the “documentation of the program” in Engineer Challenge, what have to upload?**
  - Need to upload the code of the robot run! We can use it, when there is any questioning situation.



## Project Challenge:

1. **On which platform the interview will take place?**
  - Google meet
2. **Can we watch last year's Project Challenge videos?**
  - Unfortunately we do not support the release of last year's videos.
3. **Would water conservation be considered a suitable sub-theme for the sustainability project?**
  - If it meets the objectives of the competition notice, yes.



**4. In Project Challenge category is it obligatory to use LEGO robot and Lego elements or we can use only Arduino? Is it ok to have a solution with Arduino and without LEGO?**

- For the robotic solution the teams are free to use any micro-controllers and building platforms! Teams can use any software and an unlimited number of controllers, motors, sensors to present their project!

**5. What means 3-6 pages of Project report? (First page + second page of CONTENT (general, photos and sources) + 3-6 page of project? Meaning, all together max 6 pages?**

- The text of the Written documentation should be at least 2 - 3 and maximum 6 A/4 pages long, including pictures, tables, etc. It is possible to include pictures as well in the documentation, but that should not be the focus.

**6. A team member can be part of more than one team?**

- One team member is not allowed to be part of two teams during the competition (especially during the interviews)!

