

Abstract

1. Individual work (4 min)

- a. Copy here the abstract of a paper from your area (can find [here](#))

YOUR ANSWER

- b. What section(s) does each sentence mostly represent?

YOUR ANSWER

- c. Compare this abstract with the General abstract example in the previous slide. Does this abstract map well with the example? Is there something missing?

YOUR ANSWER

2. Discussion with your team member (4 min)

- a. Explain your answers to 1.b and 1.c to your team member (2 min) then hear theirs (2 min)

Introduction

Individual work (8 min).

Focus on the introduction in the paper you picked.

The introduction should give answers to these questions:

- What topic has your work been about?
- What are some of the most important aspects of this topic?
- Why is this topic relevant to society and/or to your scientific community?
- What is known about this topic and what is still unclear?
- How does your thesis connect to what is known and unknown of this topic?

Answer:

- a. What questions are well-answered in this introduction?
- b. What improvements would you suggest?

Methods

1. Individual work (4 min)

- a. Imagine one visualization that could help you summarize your methodology. Describe how it looks like and what it shows.

YOUR ANSWER

- b. If you cannot do a, then find a visualization of the methods in the paper you picked and describe how it helps/does not help with explaining the methods

YOUR ANSWER

2. Discussion with your team member (4 min)

- a. Explain your answer to 1.a (or 1.b) to your team member (2 min) then hear theirs (2 min)

Results

1. Individual work (5-10 min)

- a. Imagine one or 2 visualizations that you would use to summarize your results. Describe how it looks like and what it shows.

YOUR ANSWER

- b. If you cannot do a, then find a visualization of the results in the paper you picked and describe how it helps/does not help illustrating their results. If there is no visualization, imagine what visualization there could be.

YOUR ANSWER

2. Discussion with your team member (4 min)

- a. Explain your answer to 1.a (or 1.b) to your team member (2 min) then hear theirs (2 min)