

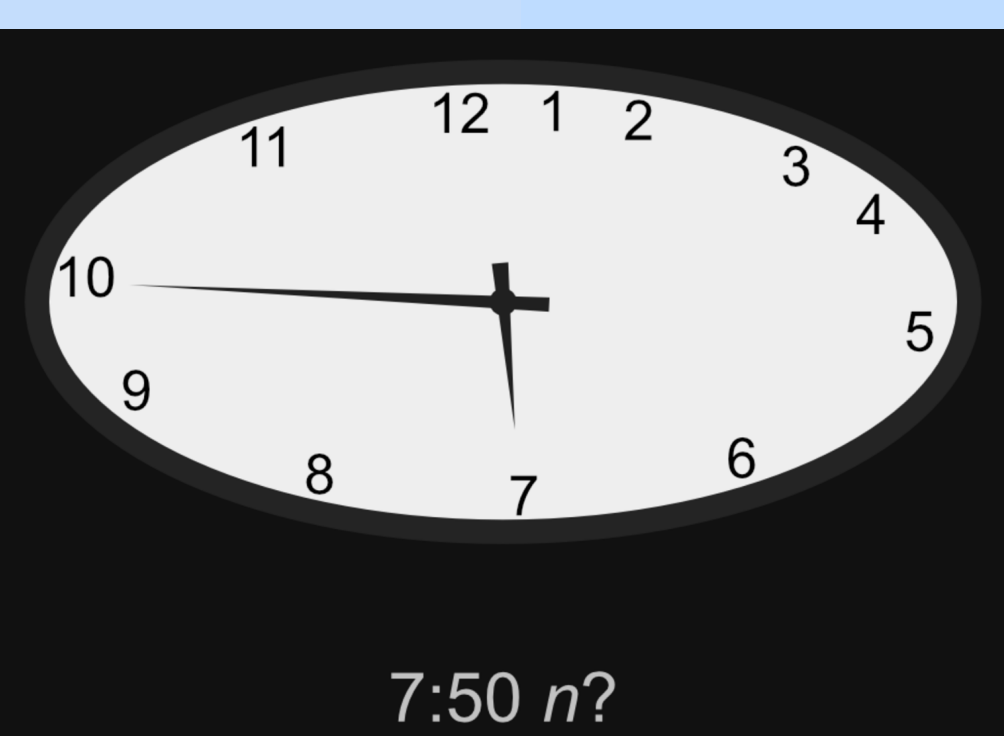
ESCAPE ROOMS FOR LEARNING

online...

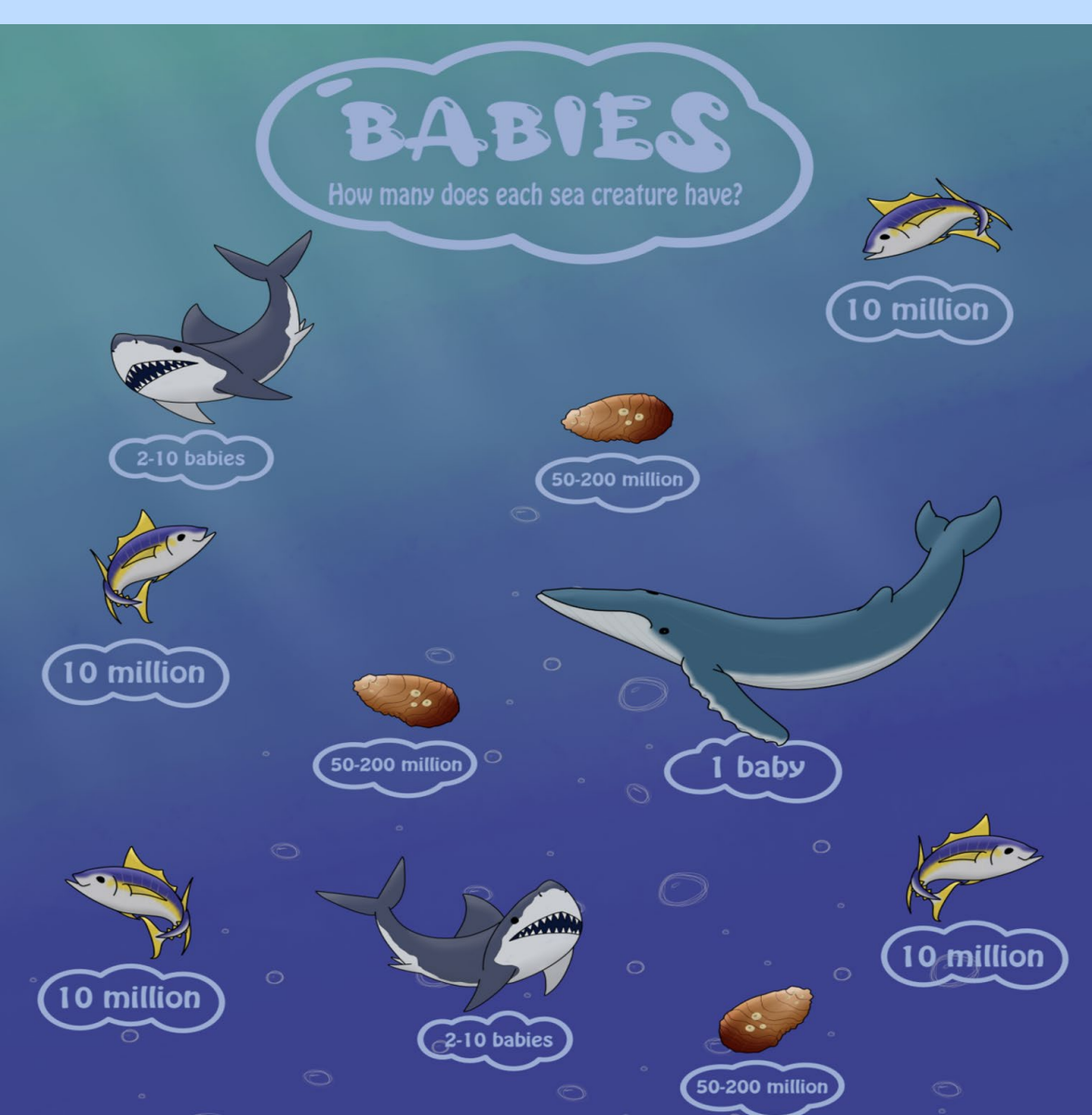
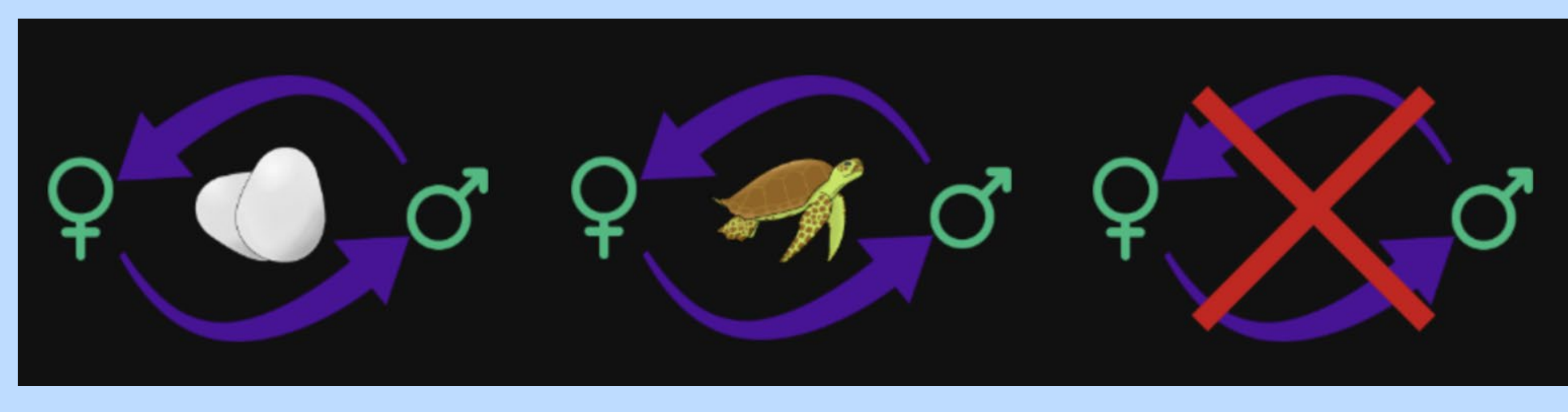
Timeline 2021:

- 11/2020 Surveys and data
- 10/2020 Made a webpage
- 9/2020 First groups playing it
- 7/2020 Digital Escape-room ready
- 6/2020 Merging puzzles - First testing
- 5/2020 Making the first puzzles
- 4/2020 Discussion of learning goals

You awake to find yourself in the year 2063, and with a terrible realization. There is a huge problem facing Earth, and you must save the planet..



7:50 n?


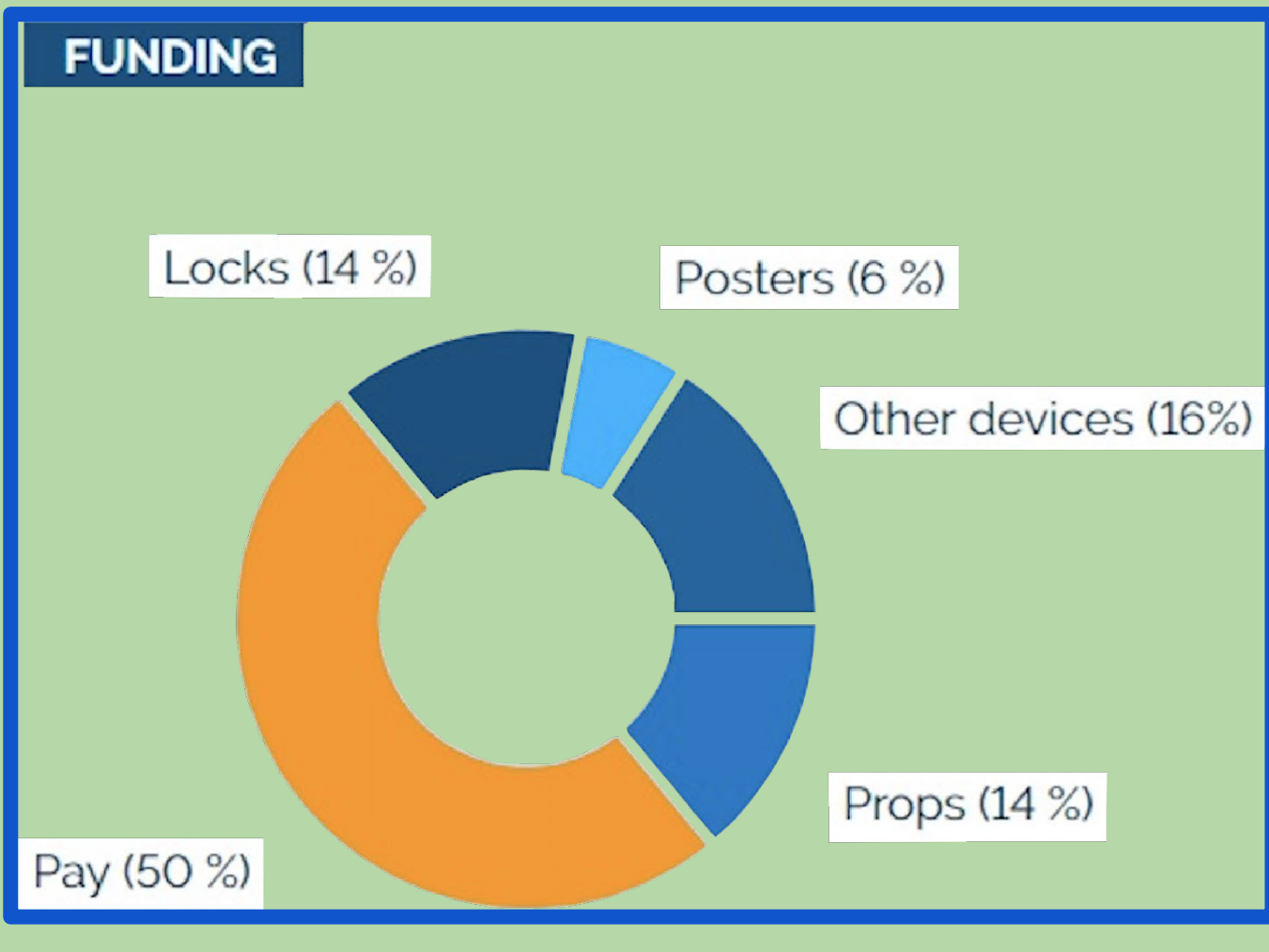




&

in person...

Timeline 2022:

- 9/2021 Playing it
- 8/2021 Escape-Room Ready
- 7/2021 First testing, and teach TAs
- 6/2021 Build it (TS and RQ as foundation)
- 5/2021 Develop Research Questions (RQ)
- 4/2021 Agree on the topic and subject(TS)
- 3/2021 Find a course it can be included in

Targeted Learning Outcomes

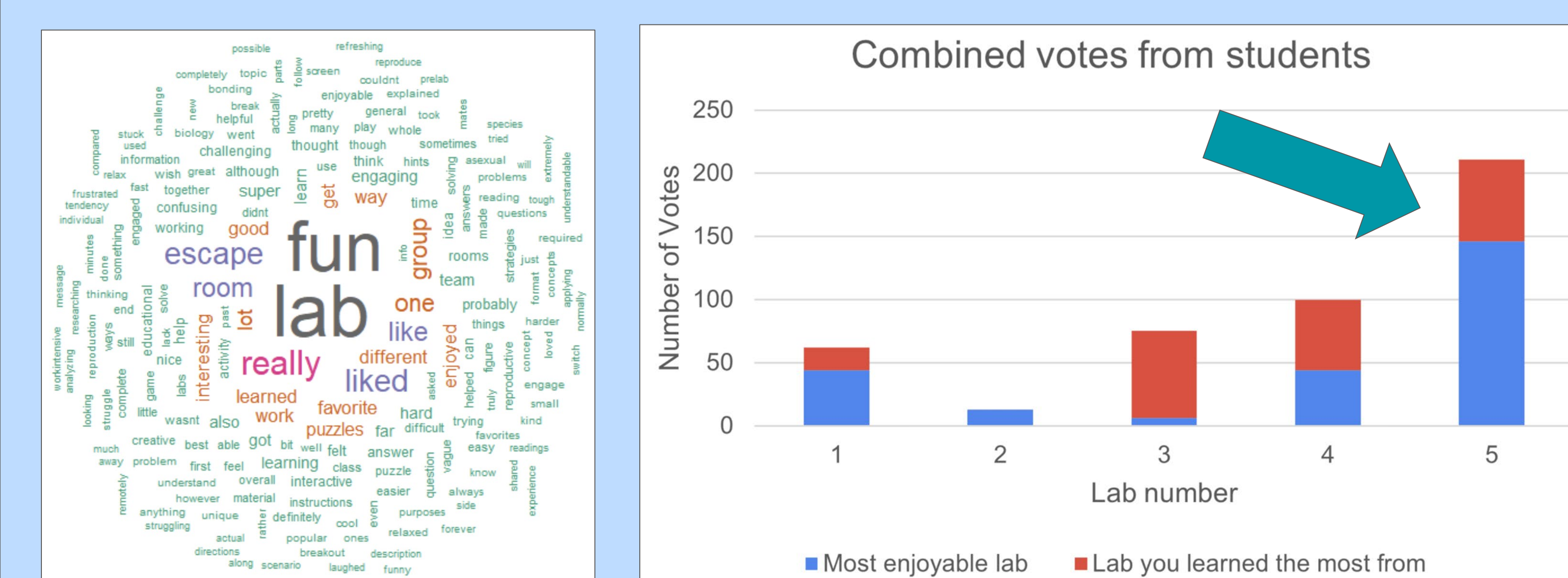
In BIOL 1003 (Evolution of Sex), students will...

- Give examples of organisms that employ various reproductive strategies, such as different types of asexual or sexual processes
- Explain situations in which asexual reproductive modes might be preferable to sexual outcrossing

In BIO 250 (Paleoecology), students will...

- Define and use some common expression in paleoecology
- Describe different methods for data collection
- Interpret data from different time scales
- Draw conclusions from incomplete data
- Get to know some of their classmates!

How did it go?



"It was a fun way to be more engaged with my lab team while applying concepts and material from lecture."

"This was definitely my favorite because we had to think outside the box while learning at the same time."

