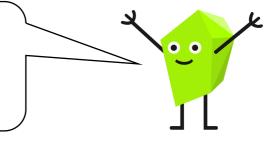
FINDING RESEARCH QUESTIONS

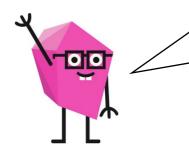
Mathematical research always begins with searching for and coming up with research questions. Asking interesting questions is already halfway to interesting research. That's why it's so important to always be thinking about new questions.

For example, mathematical research questions usually begin with *why, when, how much, what happens if...*



Write down as many mathematical research questions as you can.

The special thing about mathematical research questions is that they may be very difficult to answer, even if they look simple. Therefore, it is not important if you can answer your research questions. Today, it's just about finding the questions.



Discretization in Geometry and Dynamic Which of your questions do you think is the most difficult to answer? I would be happy if you sent me an email with this question! My email is: ecki@polytopia.eu

