groepsleder Jers, Dowe, Joost, Nathan, Same, Laura MA FNWI Part 1 - aralysis 3 · What trends do you see is the repulation data? Exponential increase est: 4.5-10 billion Reals on earth Analyze Now big the differences between various estimates are. Do you see atvend, i.e. do the differences vecome smaller or larger over time. Smaller are the estingles become none accurate over time as become because census / hersi are to Est make differences are bigger absolutely, but smaller Think about these differences relative to the estimates at the respective time points and in absolute terms when are the uncertainty the largest in absolute, and in relating terms? Differences where enormous up until about 1000 and really igno · Doyalthonk you can faithfully represent the medical uncertainty and 3 the data in the same flot? Ung or why not? 3 95/ 0 CI - egn + 2x J dev. - We figure it's likely accurate 3 to suy we can be 95%. Sure. That effect does do you though thear interpolation have on the ar centaint Linear interpolation with a is based on previous data and expects a true progress, while the progress actually is exponential. Thus the uncertainty will be high and I wear wer pokatron is not E suitable