Questions (64 total):

* 7 vis types total: Texture, HSV, VSUP, static spaghetti, animated spaghetti, small multiples, separate
* 3 backgrounds per vis type: refinery, pipeline, town
* Reading vis questions: 32 questions
  + Vis types: Texture, HSV, VSUP, static spaghetti, separate
  + "What is the degree of certainty at the blue X-marked location?"
    - 16 questions
  + "What is the predicted concentration of the pollutant at the blue X-marked location?"
    - 16 questions
* Interpreting vis questions: 22 questions
  + Vis types: All (Texture, HSV, VSUP, static spaghetti, animated spaghetti, small multiples, separate)
  + "What is the likelihood that the blue X-marked location has a low concentration of pollutants?"
    - 12 questions (texture, HSV, VSUP, separate)
  + "What is the likelihood that the polluted area is exceeding the property boundary?"
    - 10 questions (static spaghetti, animated spaghetti, small multiples)
* Click questions: 12 questions
  + Vis types: Texture, HSV, VSUP, static spaghetti
  + "Click on the location of the map where concentration is highest. The reset button will clear the marker."
    - 9 questions (texture, HSV, VSUP)
  + "Click on an area enclosed by a boundary where concentration is highest. The reset button will clear the marker."
    - 3 questions (static spaghetti)