STAGE 3 – Collect evidence

- (3a) Collect evidence to answer your investigative question. This could consist, for example, of eyewitness testimonies, physical evidence, pictures, videos, scientific studies, official documents. For each hypothesis, find at least two pieces of evidence in its favor. Describe each piece evidence as precisely as you can.
- (3b) Cite your sources (any citation style is acceptable).
- (3c) Make sure your sources are reliable, and explain and motivate your choices.
- (3d) Attach the documents you have gathered (texts, reports, pictures, etc.) at the end of you assignment, highlighting the important parts.
- (3e) Is the evidence you found what you had hoped to find? Compare your answer in (1f). Did you have any difficulty in finding evidence?
- (3f) Given the evidence you now have, which is the correct hypothesis? Does your answer differ from your guess in (1g). '
 - If you can, explain why you think one hypothesis is correct and the others false.
 - If you are uncertain, explain the reasons for your uncertainty.
 - If helpful to overcome your uncertainty, collect more evidence and describe it following the format of (3a), (3b), (3c) and (3d).