Exercise 5.1. Read the introduction of each of the following papers. How does the “story”
evolve over the different versions of the paper? How do structure, presentation, and contrib-
utions change?

1. E. V. Kostylev, J. L. Reutter (2013). Answering counting aggregate queries over ontolo-
gies of the DL-Lite family. In: Proc. 27th AAAI Conf. on Artificial Intelligence. AAAI.

   over DL-Lite. In: Proc. 26th Int. Workshop on Description Logics. CEUR Workshop Pro-
   ceedings 1014. CEUR-WS.org.

   queries over DL-Lite. J. Web Semant. 33: 94-111

Exercise 5.2. Are the following citations complete? If not, which information is missing? Are
there any other mistakes?

   Web (ISWC’14). Springer.


7. https://doi.org/10.1000/123456


Exercise 5.3. Read the introductions of the following papers. For every paragraph, come up
with a “headline” summarising it.

1. Aleksey Buzmakov, Amedeo Napoli: How Fuzzy FCA and Pattern Structures are Con-
nected?

2. Jeffrey M. Dudek, Kuldeep S. Meel, Moshe Y. Vardi: The Hard Problems Are Almost
   Everywhere For Random CNF-XOR Formulas.
Exercise 5.4. (Homework)
Read the article https://digest.bps.org.uk/2019/05/01/researchers-identity-sleep-as-a-key-reason-why-personality-traits-predict-longevity/.

Assuming that the article were a research report, assign a rank in each of the following categories, using the scale $-3, -2, -1, 0, 1, 2, 3$ (from worst to best): originality, significance, relevance, quality of writing, technical quality, and overall score.

Now write a review for the article: start by writing a paragraph that summarises the article, then explain each of your scores in a separate paragraph.

You may assume that originality and relevance are sufficient for acceptance.