Self-Test
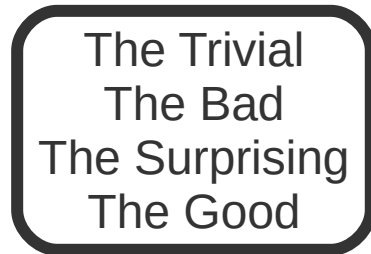
1) What is a typical size of VSA vector space?
2) In your own words: What are the four presented properties of high-dimensional vector spaces?

> The Trivial
> The Bad
> The Surprising
> The Good

3) Is the result of **bundling** A and B similar to A?
4) Is the result of **binding** A and B similar to A?
5) How many lines of code are required to implement a VSA (rough estimate)?
6) With the taxonomy of binding operators in mind, what is the requirement for the presented VSA approach to the "The Dollar of Mexico" example?
7) The place recognition demo uses sequences of CNN descriptors of camera images. Why is the binding operator important for the presented solution?