BOOTCAMP-2018@DAY-5: Writing Cache Efficient Code

(Courtesy: CAR3S@CSE)

Practice Assignments [easy peasy lemon peasy :)]:

- In practice-exercises folder there are toy programs **prog_a**, **prog_b, AOS, and SOA Progs a and b,** both do **matrix addition** but one does it by row wise and other does it by column wise difference in there cache performance can be seen by the tools mentioned above.
- You can use perf and cachegrind to see the effects of changing the loop order or the order of the variable accesses.

Example: