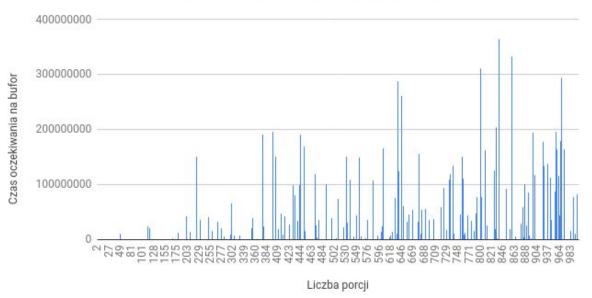
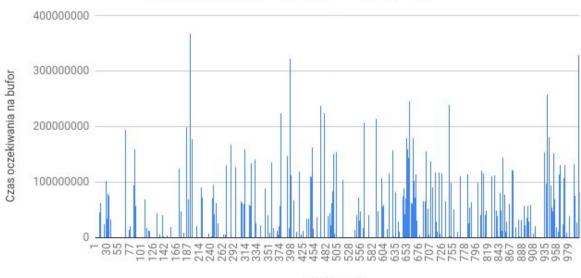
# Naive Buffer M = 1000 P = 10 K = 10

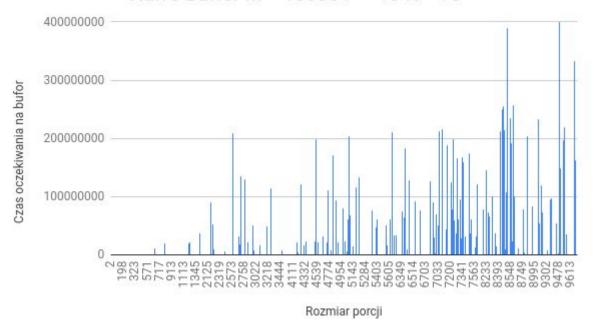


Just Buffer M = 1000 P = 10 K = 10

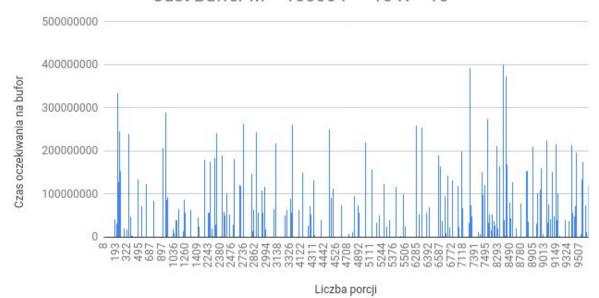


Liczba porcji

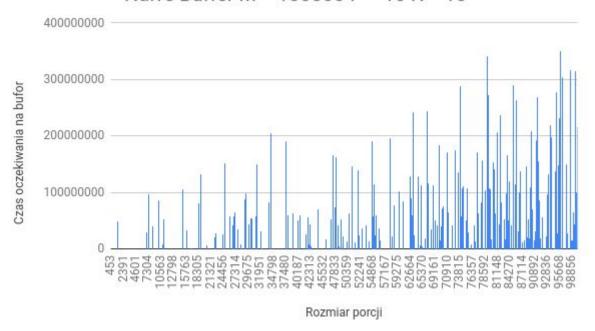
### Naive Buffer M = 10000 P = 10 K = 10



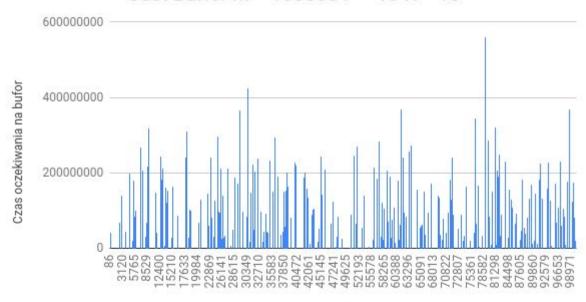
#### Just Buffer M = 10000 P = 10 K = 10



### Naive Buffer M = 100000 P = 10 K = 10

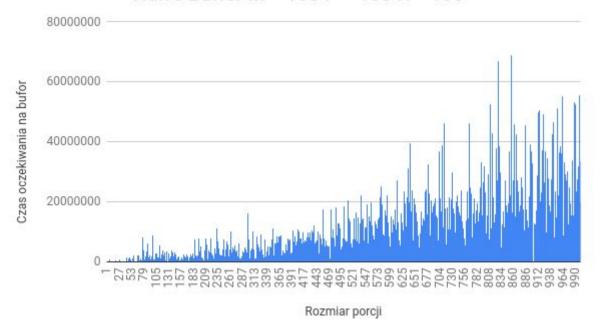


## Just Buffer M = 100000 P = 10 K = 10



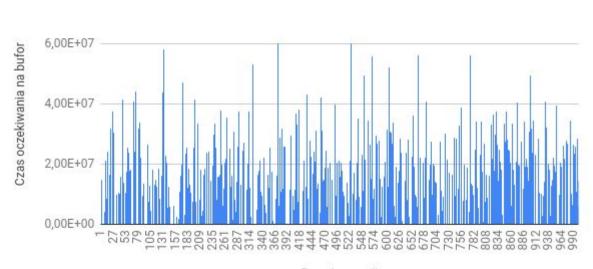
Rozmiar porcji

### Naive Buffer M = 100 P = 100 K = 100



Just Buffer M = 100 P = 100 K = 100

8,00E+07



Rozmiar porcji



