Scenario # 1:

P = 2^{20} // equal to 1048576

m=20

e=10

t=0.001

Page replacement algorithms	Numbers of Page faults
Optimal	**10203**
FIFO	**135310**
LRU	**153616**
Second Chance	**176162**

Scenario # 2:

P = 2^{22} // equal to 4194304

m=20

e=10

t=0.002

Page replacement algorithms	Numbers of Page faults
Optimal	**17220**
FIFO	**147320**
LRU	**150294**
Second Chance	**173929**

Scenario # 3:

P = 2^{20} // equal to 1048576

m=20

e=15

t=0.001

Page replacement algorithms	Numbers of Page faults
Optimal	**12253**
FIFO	**125310**
LRU	**141038**
Second Chance	**162830**

Scenario # 4:

P = 2^{22} // equal to 4194304

m=50

e=8

t=0.001

Page replacement algorithms	Numbers of Page faults
Optimal	**14253**
FIFO	**113310**
LRU	**120382**
Second Chance	**110029**

Scenario # 5:

P = 2^{18} // equal to 262144

m=7

e=15

t=0.002

Page replacement algorithms	Numbers of Page faults
Optimal	**19253**
FIFO	**105310**
LRU	**121930**
Second Chance	**130193**