Cache Simulation Project Partial Results

Simulation #1 using the file **"smallTest.t",** which contains 1000 collected addresses:

```
./SIM 32768 8 0 0 smallTest.t
```

Your output should match:

```
Miss ratio 0.143000
write 392
read 143
```

Simulation #2 using the file **"mediumTest.t",** which contains 10,000 collected addresses:

```
./SIM 32768 8 0 0 mediumTest.t
```

Your output should match:
```
Miss ratio 0.112800
write 2537
read 1128
```

Simulation #3 using the file **"mediumTest.t",** which contains 10,000 collected addresses:

```
./SIM 32768 8 0 1 mediumTest.t
```

Your output should match:
```
Miss ratio 0.112800
write 34
read 1128
```

Simulation #4 using the file **"mediumTest.t",** which contains 10,000 collected addresses:

```
./SIM 32768 8 1 0 mediumTest.t
```

Your output should match:
```
Miss ratio 0.117800
write 2537
read 1178
```