**ALGORITMA DAN STRUKTUR DATA**

***SEARCHING* DENGAN *TIME***



Oleh:

**ISTIQOMAH**

**L200150076**

**KELAS B**

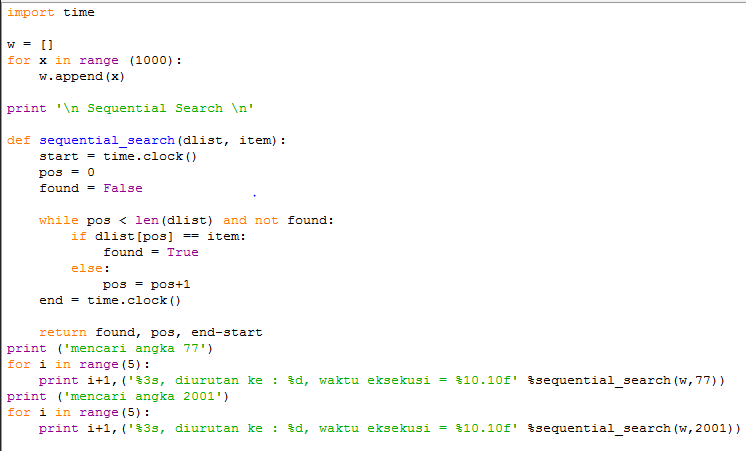
**PROGRAM STUDI INFORMATIKA**

**FAKULTAS KOMUNIKASI DAN INFORMATIKA**

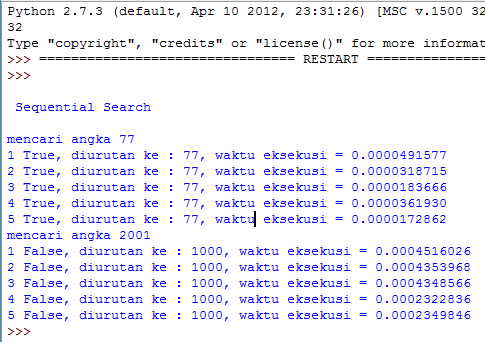
**UNIVERSITAS MUHAMMADIYAH SURAKARTA**

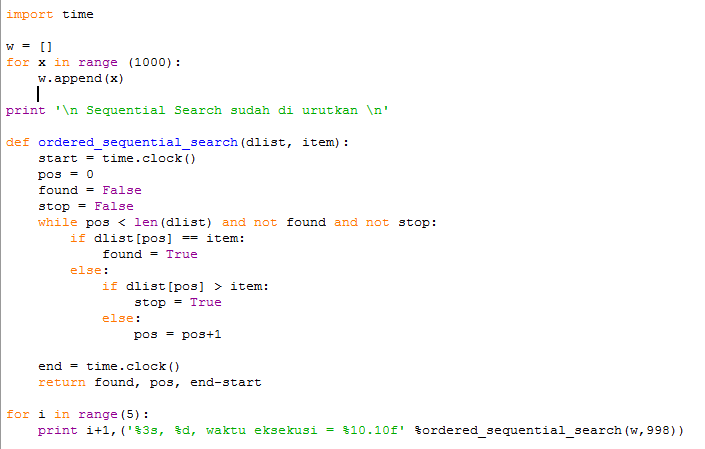
**2017**

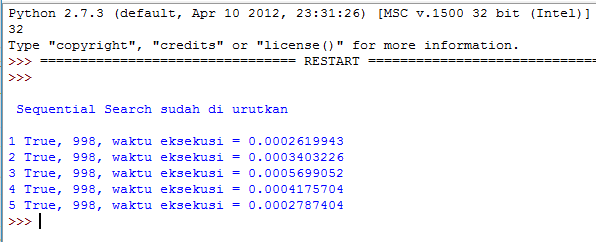
1. Perbandingan Sequential search, Sequential search(sorting), dan Binary search.
2. **Sequential Search**



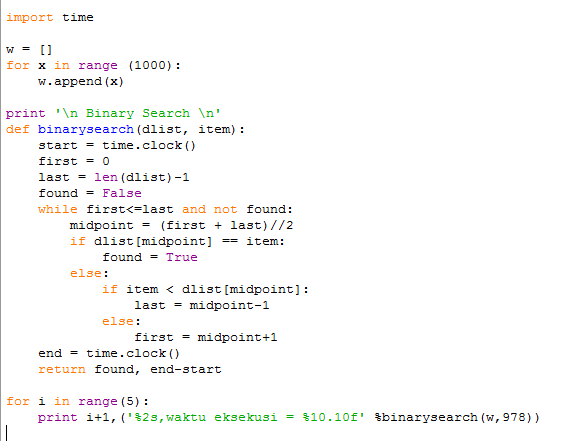
**Hasil eksekusi >>>**

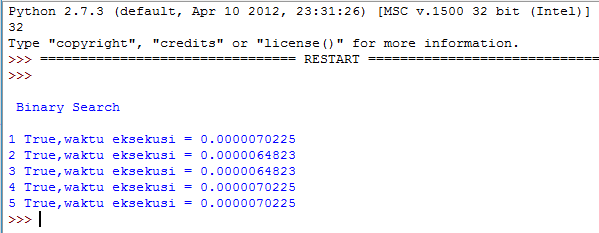


1. **Sequential sort (sorting)**

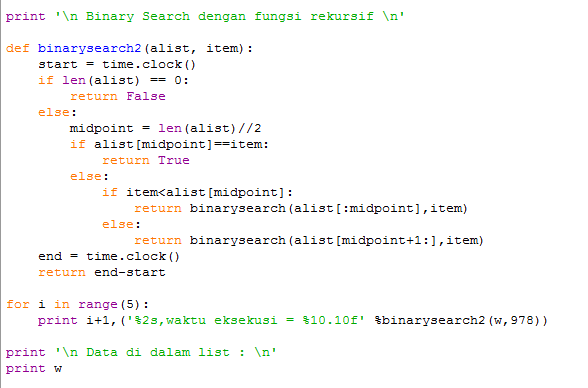
**Hasil eksekusi >>>**

1. **Binary Search**

 **Hasil Eksekusi >>>**

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1. **Binary search rekursif**



**Hasil Eksekusi >>>**

