



SAKARYA
ÜNİVERSİTESİ

DERS ADI: SİSTEM PROGRAMLAMA
KNOU: PROJENİN ÖRNEK ÇIKTILARI
PROJE

GRUP EKİBİ

ÖĞRENCİ NO: G211210578

ÖĞRENCİ ADI: AMRO MOUSA ISMAIL BASEET

ÖĞRENCİ NO: G201210570

ÖĞRENCİ ADI: Lina Elsevadi

1A Grubu

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Bu örnekte

10 tane karakterden daha az çıkart 10 a - 4 a

1 tane karakterden eşit miktara çıkart 1\b - 1\b

8 tane karakterden daha büyük miktara kadar çıkart 8k - 9k

Bulunmayan bir karakter 5 tane çıkart 5q

```
txt > ≡ input.txt
1   yaz: 10 a 1 \b 8 k 4 r 6 u
2   sil: 4 a 1 \b 9 k 5 q
3   sonagit:
4   dur:
```

```
txt > ≡ output.txt
1   aaaaaarrrruuuuuu
```

```
txt > ≡ input.txt
1  yaz: 10 a 1 \b 8 k 4 r 6 u
2  sil: 4 a
3  sonagit:
4  yaz: 3 b 4 c 1 \n
5  yaz: 2 s
6  sonagit:
7  dur:
```

```
txt > ≡ output.txt
1  aaaaaa kkkkkkkrrrruuuuubbbcccc
2  ss
```

```
txt > ≡ input.txt
1  yaz: 10 a 1 \b 8 k 4 r 6 u
2  sil: 4 a 1 \b 8 k
3  sonagit:
4  yaz: 3 b 4 c 1 \n
5  yaz: 2 s
6  sonagit:
7  dur:
```

```
txt > ≡ output.txt
1  aaaaaarrrruuuuubbbcccc
2  ss
```

```
txt > ≡ input.txt
1   yaz: 10 a 1 \b 8 k 4 r 6 u
2   sil: 4 a 1 \b
3   sonagit:
4   sil: 8 k
5   sonagit:
6   yaz: 2 s
7   sonagit:
8   dur:
```

```
txt > ≡ input.txt
1   yaz: 10 a 1 \b 8 k 4 r 6 u
2   sil: 4 a 1 \b
3   sonagit:
4   sil: 8 k
5   sonagit:
6   yaz: 2 s
7   sonagit:
8   dur:
```

```
txt > ≡ input.txt
1   yaz: 10 a 1 \b 8 k 4 r 6 u
2   sil: 4 a 1 \b
3   sonagit:
4   sil: 8 k
5   sonagit:
6   yaz: 2 s
7   sonagit:
8   dur:
```

```
txt > ≡ input.txt
1   yaz: 10 a 1 \b 8 k 4 r 6 u
2   sil: 4 a 1 \b
3   sonagit:
4   sil: 8 k
5   sonagit:
6   yaz: 2 s
7   sonagit:
8   dur:
```

```
txt > ≡ input.txt
1   yaz: 10 a 1 \b 8 k 4 r 6 u
2   sil: 4 a 1 \b
3   sonagit:
4   sil: 8 k
5   sonagit:
6   yaz: 2 s
7   sonagit:
8   dur:
```

```
txt > ≡ input.txt
1   yaz: 10 a 1 \b 8 k 4 r 6 u
2   sil: 4 a 1 \b
3   sonagit:
4   sil: 8 k
5   sonagit:
6   yaz: 2 s
7   sonagit:
8   dur:
```

```
txt > ≡ input.txt
1   yaz: 10 a 1 \b 8 k 4 r 6 u
2   sil: 4 a 1 \b
3   sonagit:
4   sil: 8 k
5   sonagit:
6   yaz: 2 s
7   sonagit:
8   dur:
```

```
txt > ≡ input.txt
1   yaz: 10 a 1 \b 8 k 4 r 6 u
2   sil: 4 a 1 \b
3   sonagit:
4   sil: 8 k
5   sonagit:
6   yaz: 2 s
7   sonagit:
8   dur:
```

```
txt > ≡ input.txt
1   yaz: 10 a 1 \b 8 k 4 r 6 u
2   sil: 4 a 1 \b
3   sonagit:
4   sil: 8 k
5   sonagit:
6   yaz: 2 s
7   sonagit:
8   dur:
```

```
txt > ≡ output.txt
1  aaaaaarrrrrruuuuuusss
```

```
txt > ≡ output.txt
1  aaaaaarrrrrruuuuuusss
```

SYNTAX ERROR Örnekleri

```
Open  [icon] Input.txt
~/Projects/txt
1 yaz: 10 a 1 \b 8 k 4 r 6 u
2 oku: 4 a //TANIMLANMAYAN BIR KOMUT YAZDIM
3 sonagit:
4 yaz: 3 b 4 c 1 \n
5 yaz: 2 s
6 sonagit:
7 dur:
8

vboxuser@ubuntu22:~/Desktop/Projects$ make FILE1="txt/input.dat" FILE2="txt/output.dat"
./bin/main txt/input.dat txt/output.dat
Input file provided: txt/input.dat
Output file provided: txt/output.dat

THERE IS A SYNTAX ERROR PLEASE CHECK THE INPUT FILE
```

```
1 yaz: 10 a 1 \b 8 k 4 r 6 u
2 sil: s a // YANLIS GIRISH GIRDIM CHAR CHAR
3 sonagit:
4 yaz: 3 b 4 c 1 \n
5 yaz: 2 s
6 sonagit:
7 dur:
8

vboxuser@ubuntu22:~/Desktop/Projects$ make FILE1="txt/input.dat" FILE2="txt/output.dat"
./bin/main txt/input.dat txt/output.dat
Input file provided: txt/input.dat
Output file provided: txt/output.dat

THERE IS A SYNTAX ERROR PLEASE CHECK THE INPUT FILE
```

KODU ÇALIŞTIRMA (PARAMETRE / PARAMETRESİZ)

```
vboxuser@ubuntu22:~/Desktop/Projects$ make
./bin/main
You haven't entered the input file; it will be set automatically to 'txt/input.dat'
You haven't entered the output file; it will be set automatically to 'txt/output.dat'
```

```
vboxuser@ubuntu22:~/Desktop/Projects$ make FILE1="txt/input.dat"
./bin/main txt/input.dat
Input file provided: txt/input.dat
You haven't entered the output file; it will be set automatically to 'txt/output.dat'
```

```
vboxuser@ubuntu22:~/Desktop/Projects$ make FILE1="txt/input.dat" FILE2="txt/output.dat"
./bin/main txt/input.dat txt/output.dat
Input file provided: txt/input.dat
Output file provided: txt/output.dat
```

Sonagit kullanmadan:

```
txt > ≡ input.txt
1 yaz: 10 a 1 \b 8 k 4 r 6 u
2 sil: 4 k
3 yaz: 2 x
4 dur:
```

```
txt > ≡ output.txt
1 aaaaaaaaaa xxxkkkkrrrruuuuuu
```

Sonagit kullanarak:

```
txt > ≡ input.txt
1 yaz: 10 a 1 \b 8 k 4 r 6 u
2 sil: 4 k
3 sonagit:|
4 yaz: 2 x
5 dur:
```

```
txt > ≡ output.txt
1 aaaaaaaaaa kkkkkrrrruuuuuuxx
```