

C programozás

3 óra

A C nyelv típusai II

```
#include <stdio.h>
#include <limits.h>
#include <float.h>
```

```
main()
{
```

```
printf("%le\n",DBL_MAX);
printf("%le\n",FLT_MAX);
printf("%d\n",INT_MIN);
```

```
}
```

```
#include <stdio.h>
```

```
main()
```

```
{
```

```
int i,j=10;
```

```
i=getchar();
```

```
printf("Karakter kodja=%d\n",i);
```

```
putchar(i);
```

```
//printf("\n");
```

```
/*vagy es nagyon trukkos vagyok*/
```

```
putchar(j);
```

```
}
```

```
#include <stdio.h>
#define A 120.1
#define B 19.9

main()
{
double a,b,sum;

a=120.1;b=19.9;

//sum=A+B;
sum=a+b;

//printf("%lf + %lf = %lf\n",A,B,sum);
printf("%lf + %lf = %lf\n",a,b,sum);

}
```

```
#include <stdio.h>
```

```
main()
```

```
{
```

```
double a,b,sum;
```

```
int i;
```

```
for(i=1;i<=2;i=i+1) {
```

```
printf("Kerek ket valos szamot: ");
```

```
scanf("%lf %lf",&a,&b);
```

```
sum=a+b;
```

```
printf("%lf + %lf = %lf\n",a,b,sum);
```

```
}
```

```
}
```

```
#include <stdio.h>

#define BELUL 1
#define KIVUL 0

main()
{
int c, nw, nc, allit;

allit = KIVUL;
nw = nc = 0;
while((c=getchar()) != '\n') {
nc = nc + 1;

if(c == ' ' || c == '\t') allit = KIVUL;
else if(allit == KIVUL) {
allit = BELUL;
nw = nw + 1;
}

}

printf("Szavak szama: %d\n",nw);
printf("Karakterek szama: %d\n",nc);
}
```