

```
}
```

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

```
#include <conio.h>
```

```
int main()
```

```
{
```

```
    float euro;
```

```
    for(euro=100; euro<=900; euro=euro+50);
```

```
    printf("%.2f\t\t8.2f\n",euro,euro*340.75);
```

```
    getch();
```

```
}
```

```
-----\n#include <stdio.h>
```

```
#include <conio.h>
```

```
int main ()
```

```
{
```

```
    float poso;
```

```
    printf("Dwse to poso \n");
```

```
    scanf("%f",&poso);
```

```
    if(poso>=0 && poso<=300)
```

```
        printf("dosi=%.2f \n", poso*0.07);
```

```
    else if (poso>300)
```

```
        printf("dosi=%.2f \n", poso*0.05);
```

```
    else
```

```
        printf("Edwses arnitiko poso \n");
```

```
    getch();
```

```
}
```

```
-----\n#include <stdio.h>
```

```
#include <conio.h>
```