```
printf("%%d 12    %d\n", 12);
printf("%%d 12.5  %d\n", 12.5);
printf("%%d 12.6  %d\n", 12.6);

printf("%%f   12.6 :  %f\n", 12.6);
printf("%%.0f 12.5 :  %.0f\n", 12.5);
printf("%%.0f 12.6 :  %.0f\n", 12.6);
```

```
---- call command ----
perl ./printf.pl 1 onestring2 arg3 with spaces "arg3 with spaces" "Arg 4 etc"
```

```
---- stdout start ----
%d 12    12
%d 12.5  12
%d 12.6  12
%f   12.6 :  12.600000
%.0f 12.5 :  12
%.0f 12.6 :  13
---- stdout end ----
```

```
---- stderr output start ----
---- stderr output end ----
```