

---

```
m=12;
fprintf('The value of m is %i',m)
fprintf('The value of m is %i\n',m)
d=7532.1234;
fprintf('The value of d is %f\n',d)
fprintf('The value of d is %lf\n',d)
fprintf('The value of d is %10.1f\n',d)
fprintf('The value of d is %2.2e\n',d)
fprintf('The value of d is %lf\n The value of m is %i\n',d,m)
```

```
The value of m is 12The value of m is 12
The value of d is 7532.123400
The value of d is 7532.123400
The value of d is      7532.1
The value of d is 7.53e+03
The value of d is 7532.123400
  The value of m is 12
```

*Published with MATLAB® R2022b*