

①

```
>> 6 * 2^3 + 4/5
```

```
ans =
```

```
48.8000
```

②

```
>> 3 * sin(2) / 5
```

```
ans =
```

```
0.5456
```

③

```
>> 27^2/4 + 4^5/(6^3-120)
```

```
ans =
```

```
192.9167
```

④

```
>> atan(12^3/45.)
```

```
ans =
```

```
1.5448
```

⑤

```
>> (1+i)/(1-i)
```

```
ans =
```

```
0.0000 + 1.0000i
```

⑥

```
>> 2.73*exp(pi * i / 2)
```

```
ans =
```

```
0.0000 + 2.7300i
```