

```
--> 7+8/2
```

```
ans =
```

```
11.
```

```
--> (7+8)/2
```

```
ans =
```

```
7.5
```

```
--> (4+2*5)/7
```

```
ans =
```

```
2.
```

```
--> 27^(1/3)+32^0.2
```

```
ans =
```

```
5.
```

```
--> sqrt(64)+exp(4)
```

```
ans =
```

```
62.598150
```

```
--> sin(%pi/6)+cosd(60)
```

```
ans =
```

```
1.
```

```
--> factorial(4)+log(2)+log10(100)
```

```
ans =
```

```
26.693147
```

```
--> (2+3*i)*(4+5*i)
```

```
ans =
```

```
-7. + 22.i
```

```
--> 27^(1/3)+32^0.2
```

```
ans =
```

```
5.
```

```
--> sqrt(64)+exp(4)
```

```
ans =
```

```
62.598150
```

```
--> sin(%pi/6)+cosd(60)
```

```
ans =
```

```
1.
```

```
--> factorial(4)+log(2)+log10(100)
```

```
ans =
```

```
26.693147
```

```
--> (2+3*%i)*(4+5*%i)
```

```
ans =
```

```
-7. + 22.i
```

```
--> a=2;
```

```
--> b=5;
```

```
--> c=(a+b)^2
```

```
c =
```

```
49.
```

```
--> d=4*a-3*b+log(a)+c^2
```

```
d =
```

```
2394.6931
```



"Area of circle"

12.566371

-->

A screenshot of a SciNotes window titled "scilab.sce (C:\Users\vkyvi\scilab.sce) - SciNotes". The window has a menu bar with "File", "Edit", "Format", "Options", "Window", "Execute", and "?". Below the menu bar is a toolbar with icons for file operations, editing, and execution. The main text area contains a script named "scilab.sce" with the following code:

```
1 clc
2 clear
3 r = -2;
4 area = -%pi*r*r;
5 disp("Area of circle", area);
6
```