

pi



Cprime Apps has been rebranded as Anova Apps. Please note the only effect is the company name - all of our products' names, logos, functionalities, support, etc. is exactly the same. The new location to our documentation space is <https://anovaapps.atlassian.net>.



Availability

This routine is available starting with **SIL Engine™ 2.5**.

Syntax

`pi()`

Description

Constant function. Returns the value of Pi.

Return type

number

Example

```
number a = pi();  
print("a= " + a);
```

Prints: a= 3.141592653589793;

See also

- [sqrt](#)
- [ln](#)
- [log](#)
- [cos](#)
- [abs](#)
- [roman](#)
- [sign](#)
- [pi](#)
- [ceiling](#)
- [tan](#)
- [exp](#)
- [degrees](#)
- [sin](#)
- [round](#)
- [trunc](#)