

```
In [1]: import math
print(math.cos(0.5))
print(math.gcd(34,17))
print(math.pow(9,3))
print(math.sqrt(37))
print(math.tan(0.5))
print(math.sin(0.6))
print(math.e)
print(math.inf)
print(math.nan)
print(math.pi)
```

```
0.8775825618903728
17
729.0
6.082762530298219
0.5463024898437905
0.5646424733950354
2.718281828459045
inf
nan
3.141592653589793
```

```
In [ ]:
```