main.py

Save Run

```python
import math

x = 2.1
p = 1

a = math.exp(math.sqrt(abs(x)))

b = (math.sin(p) ** 2 + x ** 3)

y = a ** 3 / b ** 2

print(y)

```

Output

```
0.7775850425026141

=== Code Execution Successful ===
```

main.py

Save Run

```python
import math

x = 2.7
t = -6

a = math.log(x, 10)

b = math.sqrt(x ** 2 + math.sqrt(t ** 2))

y = abs(a - b * x) ** (1/5)

print(y)
```

Output

```
1.565787310981154

=== Code Execution Successful ===
```

```python
import math

x = 1.3
e = 4

if x == 0:
    a = 0
else:
    a = math.log(abs(x))

b = math.exp(2 * x) + a * x

y = x * (a ** 3) + b ** 2

print(y)
```

```
190.59630052629836

=== Code Execution Successful ===
```

main.py

Save Run Output

```python
import math

t = 4.1
p = 3

k = math.sqrt(p * t)

x = p * t ** 2 + math.sqrt(k)

y = (math.tan(t) ** 3) * (x ** 2) + k * t

print(y)
```

```
7905.622832671694

=== Code Execution Successful ===
```

main.py

Save Run

```python
import math

m = 2
x = 1.1

a = math.sqrt(abs(x))

b = x ** 4 + m ** 2

y = math.sin(a + (math.tan(math.sqrt(b)) ** 3)) ** 2

print( y)
```

Output

```
0.004842124703033315

=== Code Execution Successful ===
```