

```
7 for cube of x
8 for x*y
9 for 1/x
10 for x^(1/3)
11 for x^(1/y)
12 for 10*x
13 for x!
14 for percentage
15 for Modulus
16 for log10(x)
17 for sin(x)
18 for cos(x)
19 for tan(x)
20 for Cosec(X)
21 for sec(x)
22 for cot(x)
Enter you choice: 3
Enter the value of x and y respectively: 10 20
```

```
Answer is: 200.000000
Select operation: (0 to exit):
1 for Addition
2 Subtraction
3 for Multiplication
4 for Division
5 for Square root
6 for Square of x
7 for cube of x
8 for x*y
9 for 1/x
10 for x^(1/3)
11 for x^(1/y)
12 for 10*x
13 for x!
14 for percentage
15 for Modulus
16 for log10(x)
17 for sin(x)
18 for cos(x)
19 for tan(x)
20 for Cosec(X)
21 for sec(x)
22 for cot(x)
Enter you choice:
```



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7 for cube of x  
8 for  $x^y$   
9 for  $1/x$   
10 for  $x^{(1/3)}$   
11 for  $x^{(1/y)}$   
12 for  $10^x$   
13 for  $x!$   
14 for percentage  
15 for Modulus  
16 for  $\log_{10}(x)$   
17 for  $\sin(x)$   
18 for  $\cos(x)$   
19 for  $\tan(x)$   
20 for Cosec(X)  
21 for  $\sec(x)$   
22 for  $\cot(x)$   
Enter you choice: 2  
Enter the value of x and y respectively:10 20

Answer is: -10.000000

Select operation: (0 to exit):

1 for Addition  
2 Subtraction  
3 for Multiplication  
4 for Division  
5 for Square root  
6 for Square of x  
7 for cube of x  
8 for  $x^y$   
9 for  $1/x$   
10 for  $x^{(1/3)}$   
11 for  $x^{(1/y)}$   
12 for  $10^x$   
13 for  $x!$   
14 for percentage  
15 for Modulus  
16 for  $\log_{10}(x)$   
17 for  $\sin(x)$   
18 for  $\cos(x)$   
19 for  $\tan(x)$   
20 for Cosec(X)  
21 for  $\sec(x)$   
22 for  $\cot(x)$

Enter you choice: 1

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```
11 for x^(1/y)
12 for 10^x
13 for x!
14 for percentage
15 for Modulus
16 for log10(x)
17 for sin(x)
18 for cos(x)
19 for tan(x)
20 for Cosec(X)
21 for sec(x)
22 for cot(x)
Enter you choice: 1
Enter the value of x and y respectively:10 20
```

Answer is: 30.000000

Select operation: (0 to exit):

```
1 for Addition
2 Subtraction
3 for Multiplication
4 for Division
5 for Square root
6 for Square of x
7 for cube of x
8 for x^y
9 for 1/x
10 for x^(1/3)
11 for x^(1/y)
12 for 10^x
13 for x!
14 for percentage
15 for Modulus
16 for log10(x)
17 for sin(x)
18 for cos(x)
19 for tan(x)
20 for Cosec(X)
21 for sec(x)
22 for cot(x)
```

Enter you choice: 2

Enter the value of x and y respectively:10 20

Answer is: -10.000000

Select operation: (0 to exit):

Type here to search

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