

আমার এই Library – টা Android এ বাংলা নাম্বার যোগ, বিয়োগ, গুনন ও ভাগ করার জন্য ব্যবহার করতে পারবেন।
এই Library – টা সম্পর্ক ফ্রী। এই Library নিয়ে যদি কোন পরামর্শ আমাকে দিতে চান তাহলে দয়া করে আমাকে
মেইল (me.sarker@gmail.com) করবেন।

ধন্যবাদ

মোঃ শাহাদাত সরকার

1. SUM():

Ex-1:

```
BN.sum("১","২","৩","৪");
```

Unlimited arguments/parameter
Return: 10 as String
Data Type: **Double**

Ex-2:

```
BN.sum("১","২","৩","৪","BN");
```

Unlimited arguments/parameter. "BN" should be last parameter to get Bangla output.
Return: ১০ as String
Data Type: **Double**

2. bigSum():

Ex-1:

```
BN.bigSum ("১","২","৩","৪");
```

Unlimited arguments/parameter
Return: 10 as String
Data Type: **BigDecimal**

Ex-2:

```
BN.bigSum ("১","২","৩","৪","BN");
```

Unlimited arguments/parameter. "BN" should be last parameter to get Bangla output.
Return: ১০ as String
Data Type: **BigDecimal**

3. subtract():

Ex-1:

```
BN.subtract ("১১","২");
```

Two (2) arguments/parameter
Return: 9 as String
Data Type: **Double**

Ex-2:

```
BN.subtract ("১১","২","BN");
```

Three (3) arguments/parameter. "BN" should be last parameter to get Bangla output.
Return: ৯ as String
Data Type: **Double**

4. **bigSubtract():**

Ex-1:

```
BN.bigSubtract ("১১", "২");
```

Two (2) arguments/parameter

Return: 9 as String

Data Type: **BigDecimal**

Ex-2:

```
BN.bigSubtract ("১১", "২", "BN");
```

Three (3) arguments/parameter. "BN" should be last parameter to get Bangla output.

Return: ৯ as String

Data Type: **BigDecimal**

5. **multiply():**

Ex-1:

```
BN.multiply ("১২", "৬", "২");
```

Unlimited arguments/parameter

Return: 72 as String

Data Type: **Double**

Ex-2:

```
BN.multiply ("১২", "৬", "২", "BN");
```

Unlimited arguments/parameter. "BN" should be last parameter to get Bangla output.

Return: ৭২ as String

Data Type: **Double**

6. **bigMultiply():**

Ex-1:

```
BN.bigMultiply ("১২", "৬", "২");
```

Unlimited arguments/parameter

Return: 72 as String

Data Type: **BigDecimal**

Ex-2:

```
BN.bigMultiply ("১২", "৬", "২", "BN");
```

Unlimited arguments/parameter. "BN" should be last parameter to get Bangla output.

Return: ৭২ as String

Data Type: **BigDecimal**

7. divide():

Ex-1:

```
BN.divide ("১২","৩");
```

Two (2) arguments/parameter

Return: 4 as String

Data Type: **Double**

Ex-2:

```
BN.divide ("১২","৩","BN");
```

Three (3) arguments/parameter. "BN" should be last parameter to get Bangla output.

Return: 8 as String

Data Type: **Double**

8. bigDivide():

Ex-1:

```
BN.bigMultiply ("১২","৩");
```

Two (2) arguments/parameter

Return: 4 as String

Data Type: **BigDecimal**

Ex-2:

```
BN.bigMultiply ("১২","৩","BN");
```

Three (3) arguments/parameter. "BN" should be last parameter to get Bangla output.

Return: 8 as String

Data Type: **BigDecimal**