

BitwiseCmd

type an expression like '23|45', '4 6 8', or 'help'

> 10 << 1

```

      10 01010 0xa
-----
<<1 20 10100 0x14

```

> 20 >> 1

```

      20 10100 0x14
-----
>>1 10 01010 0xa

```

> 20

```

      20 10100 0x14

```

> 10

```

      10 1010 0xa

```

> 3

```

      3 11 0x3

```

> ~12

```

~  12 1100 0xc
-----
= -13 0011 -0xd

```

> 12 | 15

```

      12 1100 0xc
|  15 1111 0xf
-----
= 15 1111 0xf

```

> 12 & 15

```

      12 1100 0xc
& 15 1111 0xf
-----
= 12 1100 0xc

```

> 15

```

      15 1111 0xf

```

