Arithmetic operations on binary numbers

Addition	Result
0+0	0
0+1	1
1+0	1
1+1	0 and 1 forth
1+1+1	1 and 1 forth
1+1+1+1	0 and 1 and 1 forth
1+1+1+1	1 and 1 and 1 forth

1 forth

```
  ¹ ¹ ¹
  1101
   111
+-------
 10100
```

Checking the result
in decimals:
```
   13
    7
+----
   20
```

Multiplication	Result
0*0	0
0*1	0
1*0	0
1*1	1

```
      100111
        1001
*---------------
 1 forth → ¹100111
      000000
      000000
      100111
+------------------
   101011111
```

Checking the result
in decimals:
```
     39
      9
+-------
    351
```

Subtraction	Result
0-0	0
0-1	1
1-0	1 and b
1-1	0
b-0-0	1 and b
b-0-1	0 and b
b-1-0	0
b-1-1	1 and b
b - borrow	

b-0-1

```
  b b
 11100
 1011
-----------
 10001
```

Checking the result
in decimals:
```
   28
   11
------
   17
```