Addition (1)

FIRST LEVEL

If your child is learning about:

Adding without 'carrying'

Example 1
```
  3 2
+   4
 ———
```

Begin at the units column. Add together the 2 units and the 4 units.
Write 6 in the units column

```
T U
3 2
+ 4
  6
```

Go to the tens column.
3 tens add on 0 tens equals 3 tens.
Write 3 in the tens column. The answer is 36.

```
T U
3 2
+ 4
3 6
```

Example 2
```
  1 5
+ 1 2
 ————
```

Begin at the units column. Add together the 5 units and the 2 units.
Write 7 in the units column

```
T U
1 5
+ 1 2
    7
```

Go to the tens column.
1 tens add on 1 ten equals 2 tens.
Write 2 in the tens column. The answer is 27.

```
T U
1 5
+ 1 2
  2 7
```

If your child is learning about:

Adding with 'carrying'

'Carrying' is used in addition when the digits being added in each column of the sum add up to more than 9 and the full number cannot be written in the column.

Example 1
```
  4 9
+   7
 ———
```

Begin at the units column. Add together the 9 units and the 7 units
which equals 16 units.
Write 6 in the units column and carry the ten. This is shown by a
Small "1" written under the tens column.

```
T U
4 9
+ 7
  6
1
```

Addition (2)

Go to the tens column.
4 tens add on 0 tens equals 4 tens. Add the carried ten to the 4.
There are 5 tens altogether.
Write 5 in the tens column. The answer is 56.

```
T U
4 9
+ 7
5 6
 1
```

Example 2
```
 4 8
+3 5
____
```

Begin at the units column. Add together the 8 units and the 5 units
which equals 13 units.
Write 3 in the units column and carry the ten. This is shown by a
Small "1" written under the tens column.

```
T U
4 8
+ 3 5
   3
 1
```

Go to the tens column.
4 tens add on 3 tens equals 7 tens. Add the carried ten to the 7.
There are 8 tens altogether.
Write 8 in the tens column. The answer is 83.

```
T U
4 8
+ 3 5
8 3
 1
```

SECOND LEVEL
For Second Level, repeat same process for calculations involving hundreds, tens and units,
and thousands, hundreds, tens and units.