

## Operations in columns

Naturally and integrally

May the force of positional systems be with you!

### 1 Problem – Addition in columns, 35

*Piotr Nieżurawski, update: 2017-09-03, id: en-numbers-0000300, diff: 1*

Calculate the following sums.

a)

	1	5
+		9
<hr/>		

b)

	1	9
+	1	4
<hr/>		

Answer:

a)

	1	5
+		9
<hr/>		
	2	4

b)

	1	9
+	1	4
<hr/>		
	3	3

**2 Problem – Addition in columns, 55**

*Piotr Niezurawski, update: 2017-09-03, id: en-numbers-0000305, diff: 1*

Calculate the following sums.

a)

	2	9
+	1	8
<hr/>		

b)

	3	6
+	1	8
<hr/>		

**Answer:**

a)

	2	9
+	1	8
<hr/>		
	4	7

b)

	3	6
+	1	8
<hr/>		
	5	4

**3 Problem – Addition in columns, 100**

*Piotr Niezurawski, update: 2017-09-03, id: en-numbers-0000310, diff: 1*

Calculate the following sums.

a)

	5	1
+	3	2
<hr/>		

b)

	6	8
+	2	9
<hr/>		

**Answer:**

a)

	5	1
+	3	2
<hr/>		
	8	3

b)

	6	8
+	2	9
<hr/>		
	9	7

**4 Problem – Addition in columns, 150**

*Piotr Niezurawski, update: 2017-09-03, id: en-numbers-0000315, diff: 1*

Calculate the following sums.

a)

	5	8
+	5	9
<hr/>		

b)

	7	2
+	7	2
<hr/>		

**Answer:**

a)

	5	8
+	5	9
<hr/>		
1	1	7

b)

	7	2
+	7	2
<hr/>		
1	4	4

**5 Problem – Addition in columns, 1500**

*Piotr Niezurawski, update: 2017-09-03, id: en-numbers-0000320, diff: 1*

Calculate the following sums.

a)

	5	2	1
+	4	4	7
<hr/>			

b)

	7	5	3
+	7	2	6
<hr/>			

**Answer:**

a)

	5	2	1
+	4	4	7
<hr/>			
	9	6	8

b)

	7	5	3
+	7	2	6
<hr/>			
1	4	7	9