

//Date//

128	64	32	16	8	4	2	1

$$3150 = \text{TaskNumber} * \overset{\substack{63 \quad 38 \\ \text{new } 68}}{150} + 900$$

← Total.

Opload Niven 15 38 ← task Number

← Nof Payments

38 proN ← Status

ID					A	B	C	D	E	F
----	--	--	--	--	---	---	---	---	---	---

taskNumber							
				4	3	2	7

total					1	2	3	4	5	6	7	8	9	10	11	12
-------	--	--	--	--	---	---	---	---	---	---	---	---	---	----	----	----

Nof Payments

						k	p
--	--	--	--	--	--	---	---

status

						2	3
--	--	--	--	--	--	---	---

$\text{DATA}[0] =$

		A	B	C	D	E	F
--	--	---	---	---	---	---	---

<< 2

A	B	C	D	E	F		
---	---	---	---	---	---	--	--

>> 2

						1	2
--	--	--	--	--	--	---	---

OR \Rightarrow

A	B	C	D	E	F	1	2
---	---	---	---	---	---	---	---

DATA[] =

				1	2	3	4
--	--	--	--	---	---	---	---

 << 6

				1	2	3	4
--	--	--	--	---	---	---	---

				5	6	7	8	9	10	11	12
--	--	--	--	---	---	---	---	---	----	----	----

 >> 6

				1	2	3	4
--	--	--	--	---	---	---	---

				5	6	7	8	9	10	11	12
--	--	--	--	---	---	---	---	---	----	----	----

				1	2	3	4
--	--	--	--	---	---	---	---

				5	6	7	8	9	10	11	12
--	--	--	--	---	---	---	---	---	----	----	----

OR =>

3	4	1	2	3	4	5	6
---	---	---	---	---	---	---	---

DATA[2] =

		7	8	9	10	11	12
--	--	---	---	---	----	----	----

 << 2

7	8	9	10	11	12		
---	---	---	----	----	----	--	--

 OR =>

7	8	9	10	11	12	13	14
---	---	---	----	----	----	----	----

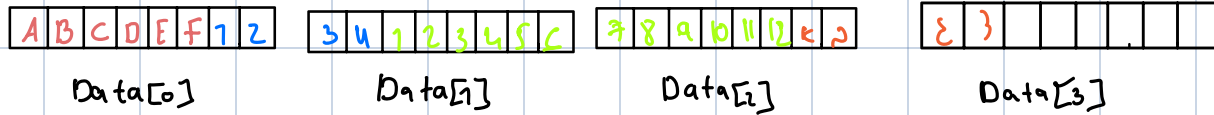


DATA[3]

					2	3
--	--	--	--	--	---	---

 << 6

2	3					
---	---	--	--	--	--	--



Read Calculations

ID \rightarrow (data[0] >> 2)

TaskNumber \rightarrow ((data[0] & 0x03) << 2) | (data[1] >> 6)

Total \rightarrow ((data[1] & 0x3F) << 6) | (data[2] >> 2)

No of Payments \rightarrow (data[2] & 0x03);

status \rightarrow (data[3] >> 6) & 0x3