//Date//

128	64	32	16	8	4	2	1

3150 = TaskNumber * 150 + 900

- ID ← 8 bytes
- Total ← 8 bytes
- taskNumber ← 4 bytes
- NofPayments ← 1 byte
- Status ← 1 byte

ID

		A	B	C	D	E	F

taskNumber

				4	3	2	1

total

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

NofPayments

						12	13

status

						2	3

DATA[0] =

		A	B	C	D	E	F

<< 2

A	B	C	D	E	F		

OR =>

A	B	C	D	E	F	1	2

>> 2

						1	2

DATA[1] =

				1	2	3	4

<< 6

3	4						

OR =>

3	4	1	2	3	4	5	6

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

>> 6

				1	2	3	4	5	6

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

DATA[2] =

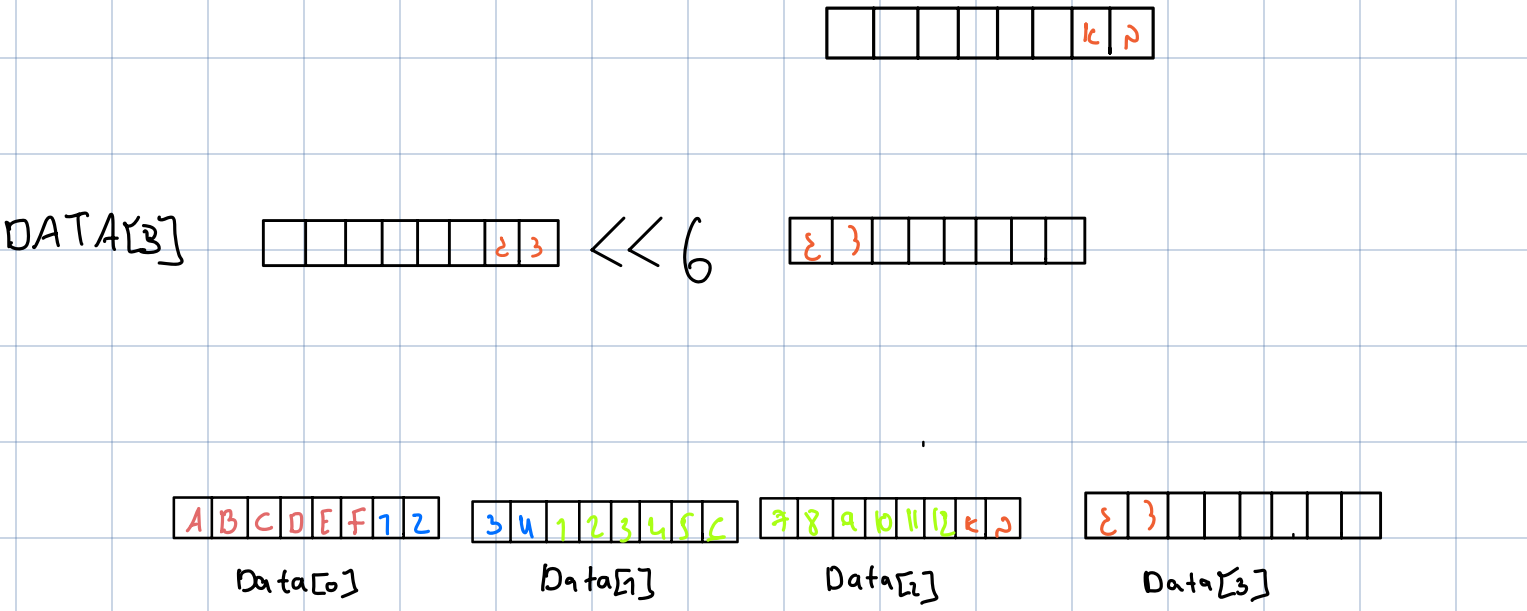
		7	8	9	10	11	12

<< 2

7	8	9	10	11	12		

OR =>

7	8	9	10	11	12	13	14



Read Calculations

ID -> (data[0] >> 2)

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

total -> ((data[1] & 0x3F) << 6) | (data[2] >> 2)

NofPayments -> (data[2] & 0x03);

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