_						_	
		OS Tick		781.25	us	5	Max time (ms)
Ξ				•			
	TASK_NUMBER	TASK_ID	Minumun Executions	Offset	Mask	Task period (ms)	Number of executions
	1	TASK_3P125MS	96	0	3	3.125	96
Г	2	TASK_6P25MS	48	1	7	6.250	48
	3	TASK_12P5MS	24	2	15	12.500	24
Г	4	TASK_25MS	12	3	31	25.000	12
	5	TASK_50MS	6	5	63	50.000	6
Г	6	TASK_100MS	3	6	127	100.000	3

Hyper- _I	period		TA:
Ticks	Time (ms)	1	- 1
384		- 1	

#Collisions	0		4
CPU Usage	49.22%		
			•

TASK_ NUMBER	Ui
1	0.25
2	0.13
3	0.06
4	0.03
5	0.02
6	0.01
Total	0.40

	6 Task Activation -> Binary P	TASK_100MS 3 6 127 100.000 3 ogression & Mask	6 0.01 Total 0.49																						
				-	3P125MS			$-\bar{\tau}$	25MS			12P5MS			K_25M	IS		TASK_5	50MS		-	_100MS			
			unter	Match	ation	(ms)	Counter	Offset T2 Match	ation	unter	Match	ation	(ms)	Match	ation	I (ms)	unter	Offset T5 Match	ation	I (ms)	Offset T6 Match	ation	(ms)	sion	usage
Decimal	Time (ms)	Binary Progression	MT1 & Counter	Offset T1	T1 Activation	T1 Period (ms)	2 & Co	set T2	12 Activation	12 Period (ms) MT3 & Counter	T3	T3 Activation	T1 Period (ms)	7 4	T4 Activation	T4 Period (ms)	MT5 & Counter	set T5	T5 Activation	T5 Period (ms)	set T6	T6 Activation	T6 Period (ms)	Collision	CPU u
		0 0 0 0 0 0 0 0	MT		11	3.13	MT2	Offs	2	MT	Offset '	Т3	1 1	Offset	Т4	T4	M	Offs	TS	TM T	Offs	Т6	T6		
0 1 2	0.78125 1.5625	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 2		A	3.13	1 2	1	A	6.25	1 2 2	Α :	12.50	1 2 2			1 2	2	+				_	#	U U
3 4	2.34375 3.125	0 0 0 0 0 0 0 0 0 1 1 0 0 0 0 0 0 0 1 0 0 0 0 0 1 0 1	0	_	A	3.13	4				4			4	Α	25.00	4	1		50.00	ı		\equiv		U
5 6 7	3.90625 4.6875 5.46875	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2				6				6			6			6	5 5	A	00.00	6	Α :	100.00	_	U
9 10	6.25 7.03125 7.8125	0 0 0 0 0 0 1 0 0 0 0 0 0 0 1 0 0 1 0 0 0 0	0 1 2		A	3.13	1 2	1 .	A	6.25	9			9			9	9	4	10			=	#	U
11 12	8.59375 9.375	0 0 0 0 0 0 1 1 1 0 0 0 0 0 0 1 1 0 0	3		A	3.13	3			1	2			11 12			11 12	2		1:	!				U
13 14 15	10.15625 10.9375 11.71875	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2				5 6 7			1 1	4			13 14 15			13 14 15	1		1:	1		=	=	_
16 17	12.5 13.28125	0 0 0 0 1 0 0 0 0 0 0 1 0 0 0 1	0	0	А	3.13	0	1 .	A	6.25	0			16 17			16 17	7	1	1	,		\equiv		U
18 19 20	14.0625 14.84375 15.625	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3	0	A	3.13	3 4				2 2 3 4	A		18 19 20			18 19 20	9	+	19)		_	_	U
21 22	16.40625 17.1875 17.96875	0 0 0 0 0 1 0 1 0 1 0 0 0 0 1 0 1 1 0 0 0 0 0	2				5 6				6			21 22			21 22 23	2		2:	!		\equiv	=	\equiv
23 24 25	18.75 19.53125	0 0 0 1 1 0 0 0 0 0 0 1 1 0 0 1	0	0	А	3.13	0	1 .	A	6.25	8 9			23 24 25			24 25	5		2:	i				U
26 27 28	20.3125 21.09375 21.875	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2 3 0		A	3.13	3			1 1	1			26 27 28			26 27 28	7	+	21	,		\Rightarrow	\pm	U
29 30	22.65625 23.4375	0 0 0 0 1 1 1 0 1 0 0 0 0 1 1 1 1 0 0	1 2				5			1	3 4			29 30			29 30)	1	21)		\equiv	#	
31 32 33	24.21875 25 25.78125	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0	0	Α	3.13	0	1 .	A	6.25	0			31 0 1			31 32 33	2	+	3: 3: 3:	!		#	\Rightarrow	U
34 35 36	26.5625 27.34375 28.125	0 0 0 1 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 1 0 0 0 0 1 0 0 0 0	2 3 0	0	A	3.13	3				2 2 3 4	A	12.50	2 2 3 4	Α	25.00	34 35 36	5	+	3: 3:	;		\equiv	\equiv	U U
37 38	28.90625 29.6875	0 0 0 1 0 0 1 0 0 0 1 0 0 1 1 0	1 2		^	5.15	5				5			5			37 38	3		31	3			\equiv	
39 40 41	30.46875 31.25 32.03125	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 0 1		A	3.13		1 .	A		7 8 9			7 8 9			39 40 41)	f	3: 4: 4:)	f	=	=	U
42 43	32.8125 33.59375	0 0 0 1 0 1 0 1 0 0 0 1 0 1 0 1 1	2				3	F		1	0			10 11			42 43	2	#	4:	!		\equiv	#	
44 45 46	34.375 35.15625 35.9375	0 0 0 1 0 1 1 0 0 0 0 0 0 0 0 0 0 1 0 0 1 1 0	0 1 2		A	3.13	4 5 6	#		1 1	3 4			12 13 14			44 45 46	5	#	4:	i i	_	#	#	U
47 48 49	36.71875 37.5 38.28125	0 0 0 1 0 1 1 1 1 1 0 0 0 1 1 0 0 0 0	3 0		A	3.13		1	A	1	5 0			15 16 17			47 48 49	3	#	41	3	#	\equiv	#	U
50 51	39.0625 39.84375	0 0 0 1 1 0 0 1 0 0 0 0 1 1 0 0 1 1	2				3	1			2 2	Α	12.50	18 19			50 51	l l	\pm	49 50 51			\equiv	\pm	U
52 53 54	40.625 41.40625 42.1875	0 0 0 1 1 0 0 0 0 0 1 1 0 1 0 0 0 0 0 1 1 0 1 0	0 1 2		A	3.13	4 5 6		Ŧ		4 5 6			20 21 22			52 53 54	3	Ŧ	5: 5:	1	Ŧ	=	#	U
55 56	42.96875 43.75	0 0 0 1 1 0 1 1 0 0 0 1 1 1 0 0 0	3		A	3.13					7			23 24			55 56	5	1	5:	5		\equiv	=	U
57 58 59	44.53125 45.3125 46.09375	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	2				2	1	A	6.25				25 26 27			57 58 59	3		5: 5:	3		_	=	U
60 61 62	46.875 47.65625 48.4375	0 0 0 1 1 1 1 0 0 0 0 0 1 1 1 1 0 1	0 1 2		A	3.13	4 5			1 1	3			28 29 30			60 61 62	l l	1	6:			\equiv	=	U
63 64	49.21875 50	0 0 0 1 1 1 1 1 1 0 0 1 0 0 0 0 0 0	3		A	3.13	7			1				31			63			6	1		\equiv		U
65 66 67	50.78125 51.5625 52.34375	0 0 1 0 0 0 0 0 0 1 0 0 1 0 0 0 0 1 0 0 0 1 0 0 0 1 1	2				2	1	A		2 2	A	12.50	2 2	A	25.00	2	2	1	69	5		\equiv	=	U U
68 69	53.125 53.90625	0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		Α	3.13	4				4			4 5	^	25.00	4 5	5 5	A	50.00 69	3			#	U
70 71 72	54.6875 55.46875 56.25	0 0 1 0 0 1 1 0 0 1 1 0 0 0 0 1 0 0 0 0	3		A	3.13	6 7 0				6 7 8			6 7 8			6 7 8	7		7:			_	_	U
73 74	57.03125 57.8125	0 0 1 0 0 1 0 0 1 0 0 1 0 0 1 0 1	1 2				1 2	1 .	A	1				9 10			10			7:	1		\equiv	7	U
75 76 77	58.59375 59.375 60.15625	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 0 1		А	3.13	3 4 5			1 1	2			11 12 13			11 12 13	2	+	7:	5		_	_	U
78 79 80	60.9375 61.71875 62.5	0 0 1 0 0 1 1 0 0 1 1 1 0 0 0 1 0 0 0 0	2 3 0		A	3.13	7			1				14 15 16			14 15 16	5	#	7: 7: 8:			\equiv	=	U
81 82	63.28125 64.0625	0 0 1 0 1 0 0 0 1 0 0 1 0 1 0 0 0 1	1 2		^	3.13		1	A	6.25	2 2	A	12.50	17 18			17 18	3		8:	!			-	U
83 84 85	64.84375 65.625 66.40625	0 0 1 0 1 0 0 1 1 0 0 1 1 0 0 0 1 1 0 0 0 0 1 1 1 0 0 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 1 0 0 1 1 1 0 0 1 1 1 1 0 1	3 0		Α	3.13	3 4 5				3 4 5			19 20 21			19 20 21)		8: 8:	ı		_	_	U
86 87 88	67.1875 67.96875 68.75	0 0 1 0 1 0 1 0 1 1 0 0 0 1 0 1 0 1 1 1 1	3		A	3.13	7				7			22 23 24			22 23 24	3	1	88	,		\equiv	=	U
89 90	69.53125 70.3125	0 0 1 0 1 1 0 1 1 0 1 0 0 1 0 1 1 0 1	1 2	0	A	5.15	1 2	1	A	6.25	9			25 26			25 26	5		89)		\equiv		U
91 92 93	71.09375 71.875 72.65625	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3 0	0	Α	3.13	3 4 5			1 1	2			27 28 29			27 28 29	3		9:	!		_	_	U
94 95	73.4375 74.21875	0 0 1 0 1 1 1 1 1 0 0 0 1 0 1 1 1 1 1 1	2				6 7 0			1	4 5			30 31			30 31	l l		9.	i i		\equiv	\equiv	
96 97 98	75.78125 76.5625	0 0 1 1 0 0 0 0 0 0 0 0 0 0 0 0 0 1 1 0 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 0 1 0	0 1 2	0	A	3.13	1 2	1 .	A	6.25	0 1 2 2	A	12.50	0 1 2 2			32 33 34	3		9:			\equiv		U U
99 100 101	77.34375 78.125 78.90625	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	0	0	A	3.13	3 4				4			3 4 5	Α	25.00	35 36 37	5	+	100)		=		U
102 103	79.6875 80.46875	0 0 1 1 0 0 1 1 0 0 0 1 1 0 0 1 1 1	2				6 7				6 7			6 7			38 39	9		10:	2			\equiv	
104 105 106	81.25 82.03125 82.8125	0 0 1 1 0 1 0 0 0 0 0 1 1 0 1 0 0 1 0 0 1 1 0 1 0	0 1 2	0	A	3.13	1 2	1	A		9			9 10			40 41 42	ı		10: 10: 10:	5		_		U
107 108 109	83.59375 84.375 85.15625	0 0 1 1 0 1 0 1 1 0 0 1 1 0 0 1 1 0 0 0 0 1 1 0 1 1 0 1	3 0	0	A	3.13	4			1 1	2			11 12 13			43 44 45	1		10°	3		\equiv	=	U
110 111	85.9375 86.71875	0 0 1 1 0 1 1 0 0 0 1 1 0 1 1 1 1	2				6			1	4 5			14 15			46 47	7		110	l l		\equiv	\equiv	
112 113 114	87.5 88.28125 89.0625	0 0 1 1 1 0 0 0 0 0 0 0 1 1 1 0 0 0 1 0 0 1 1 1 0 0 0 1	0 1 2	0	A	3.13	1 2	1	A	6.25	0 1 2 2	A		16 17 18			48 49 50	9	#	11: 11:	3		_		U
115 116 117	89.84375 90.625 91.40625	0 0 1 1 1 0 0 1 1 0 0 1 1 1 0 1 0 0 0 0 1 1 1 0 1 0	3 0	_	А	3.13	4				3 4 5			19 20 21			51 52 53	2	1	11: 11: 11:	5		\equiv	_	U
118 119	92.1875 92.96875	0 0 1 1 1 0 1 0 0 0 1 1 1 1 0 1 1	2				6				6 7			22 23			54 55	5		11:	3			\equiv	
120 121 122	93.75 94.53125 95.3125	0 0 1 1 1 1 0 0 0 0 0 0 1 1 1 1 1 0 0 1 0 0 1 1 1 1	0 1 2	0	A	3.13	1 2	1 .	A		9			24 25 26			56 57 58	,	+	12 12	ı		_	_	U
123 124 125	96.09375 96.875 97.65625	0 0 1 1 1 1 1 0 1 1 0 0 1 1 1 1 1 0 0 0 0 1 1 1 1	3 0		A	3.13	4			1 1	2			27 28 29			59 60 61)	1	12 12-	1		\equiv	=	U
126 127	98.4375 99.21875	0 0 1 1 1 1 1 1 0 0 0 1 1 1 1 1 1 1 1	2				6 7			1	4 5			30 31			62 63	3		12	,			=	
128 129 130	100 100.78125 101.5625	0 1 0 0 0 0 0 0 0 0 0 1 0 0 0 0 0 0 1 0 1 0 0 0 0	0 1 2		A	3.13	1 2	1	A	6.25	0 1 2 2	A		0 1 2 2			1 2	1					_		U U
131 132 133	102.34375 103.125 103.90625	0 1 0 0 0 0 0 1 1 1 0 1 0 0 0 0 0 1 0 1 0 1 0 0 0 0	3 0 1		A	3.13	4				4			3 4 5	Α	25.00	3 4 5	5 5	^	50.00	ı		\equiv		U U
134 135	104.6875 105.46875	0 1 0 0 0 0 1 1 0 0 1 0 0 0 0 1 1 1	2				6				6			6 7			6	5	^	-	6	Α :	100.00		U
136 137 138	106.25 107.03125 107.8125	0 1 0 0 0 1 0 0 0 0 0 1 0 0 0 1 0 0 1 0 1 0 0 0 1 0 1	0 1 2		A	3.13	1 2	1 .	A		9			9			9	,		10			_	_	U
139 140	108.59375 109.375	0 1 0 0 0 1 0 1 1 0 1 0 0 0 1 1 0 0	3	0	А	3.13	3			1	2			11 12			11 12	2	#	1:	!		\equiv	_	U
141 142 143	110.15625 110.9375 111.71875	0 1 0 0 0 1 1 0 1 0 1 0 0 0 1 1 1 0 0 1 0 0 0 1 1 1 1	1 2 3	_			5 6 7			1 1	4 5			13 14 15			13 14 15	1	#	1:	ı		#	#	
144 145	112.5 113.28125 114.0625	0 1 0 0 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0		А	3.13	0	1	A	6.25	0 1 2 2	Δ.		16 17 18			16 17	7	7	10	,	7	\exists	4	U
147 148	114.84375 115.625	0 1 0 0 1 0 0 1 1 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 0 0 1 1 0	3		А	3.13					3 4	A		19 20			19 20)		19)		\equiv	\pm	U
149 150 151	116.40625 117.1875 117.96875	0 1 0 0 1 0 0 1 0 1 0 1 0 1 0 0 1 0 1 1 0 1 0 1 0 0 1 1 1 1	1 2 3				5 6 7	Ŧ			5 6 7			21 22 23			21 22 23	2	1	2:		Ŧ	\exists	Ŧ	\exists
152 153	118.75 119.53125	0 1 0 0 1 1 0 0 0 0 1 0 0 1 1 0 0 1	1		А	3.13	1	1	A	6.25	9			24 25			24 25	5	1	2:	;		\equiv	#	U
154 155 156	120.3125 121.09375 121.875	0 1 0 0 1 1 0 0 1 0 1 0 0 1 0 0 1 0 0 1 0 1 0 0 1 0 1 0 0 1 1 1 0 0 1 0 1 0 1 0 0 1 0 1 0 0 0 1 0	2 3 0	0	A	3.13	2 3 4			1 1				26 27 28			26 27 28	7		21	3		#	#	U
157 158 159	122.65625 123.4375 124.21875	0 1 0 0 1 1 0 1 1 1 1 0 1 0 1 0 0 1 1 1 1	1 2 3				5	Ŧ	Ŧ	1 1	4			29 30 31			29 30 31)	1	2:)	7	\exists	#	
160 161	125 125.78125	0 1 0 1 0 0 0 0 0 0 0 1 0 1 0 0 0 0 1	0	0	A	3.13	0	1 .	A	6.25	0			0			32 33	3	1	3:	!		\exists		U
162 163 164	126.5625 127.34375 128.125	0 1 0 1 0 0 0 0 1 0 0 1 0 1 0 0 0 1 1 0 1 0 1	2 3 0		A	3.13	3	+			2 2 3 4	Α :	12.50	2 2 3 4	Α	25.00	34 35 36	5	#	3: 3: 3:	,	-	#	4	U U
165 166	128.90625 129.6875	0 1 0 1 0 0 0 1 0 1 0 1 0 1 0 0 0 1 0 1	1				5				5			5			37	7		3	,		\exists	\pm	

467	420.45075										2				-1 1		-		20	20			
167 168 169	130.46875 131.25 132.03125	0	1 1 1	0 0	1 1 1	0 0	0 1 1	1 0 0	1 0 0	1	3 0 0 1	А	0.00	1 1 A 6.25			7 8 9		39 40 41	39 40 41			U
170 171 172	132.8125 133.59375 134.375	0	1 1 1	0 0	1 1	0 0	1 1 1	0 0 1	1 1 0	0 1 0	3 0 0	A		2 1 3 1 4 1	1		10 11 12		42 43 44	42 43 44			U
173 174 175	135.15625 135.9375 136.71875	0	1 1 1	0 0 0	1 1 1	0	1 1 1	1 1 1	0 1 1	1 0 1	2			5 1	4		13 14 15		45 46 47	45 46 47			
176 177	137.5 138.28125	0	1	0	1	1 1	0	0	0	0	0 0	A	3.13	1 1 A 6.25	0		16 17		48 49	48 49			U
178 179 180	139.0625 139.84375 140.625	0	1 1 1	0 0	1 1	1 1 1	0 0	0 0 1	1 1 0	0 1 0	3 0 0	A		3	2 2 3 4	A 12.5	19 20		50 51 52	50 51 52			U
181 182 183	141.40625 142.1875 142.96875	0	1 1 1	0 0	1 1	1 1 1	0 0	1 1 1	0 1 1	1 0 1	2			5	6		21 22 23		53 54 55	53 54 55			_
184 185	143.75 144.53125	0	1	0	1	1 1	1	0	0	0	0 0	A	3.13	1 1 A 6.25	8		24 25		56 57	56 57			U
186 187 188	145.3125 146.09375 146.875	0	1 1	0 0	1 1	1 1 1	1 1	0 0 1	1 1 0	0 1 0	2 3 0 0	A	3.13	2 1 3 1 4 1	1		26 27 28		58 59 60	58 59 60			U
189 190	147.65625 148.4375	0	1	0	1	1	1 1	1	0	0	1 2			5 1	4		29 30		61 62	61 62			
191 192 193	149.21875 150 150.78125	0	1 1 1	0 1 1	0 0	0 0	0 0	0 0	0 0	1 0 1	0 0	Α	3.13	7 1 0 1 1 1 A 6.25	0		31 0		63 0	63 64 65			U
194 195	151.5625 152.34375	0	1	1 1	0	0	0	0	1 1	0 1	3			3	2 2	A 12.5	3 4	2 A 25.00	2 3 4	66 67			U
196 197 198	153.125 153.90625 154.6875	0	1 1 1	1 1 1	0	0 0	0 0	1 1 1	0 0 1	0 1 0	0 0	A	3.13	5	4 5 6		5		5 5 A 50.0	68 0 69 70			U
199 200	155.46875 156.25	0	1 1 1	1 1 1	0	0 0	0 1 1	0 0	0	1 0 1	0 0	А		7 D 1 1 A 6.25	8		7 8 9		7 8 9	71 72 73			U
201 202 203	157.03125 157.8125 158.59375	0	1 1	1 1	0 0		1 1	0	0 1 1	0 1	2			1 1 A 6.25 2 1 3 1	0		10		10	74 75			U
204 205 206	159.375 160.15625 160.9375	0	1 1 1	1 1 1	0	0 0	1 1 1	1 1	0 0 1	0 1 0	0 0	A	3.13	5 1	3		12 13 14		12 13 14	76 77 78			U
207 208	161.71875 162.5	0	1	1	0	0	1 0	1 0	1 0	0	3 0 0	А	3.13	1			15 16		15 16	79 80			U
209 210 211	163.28125 164.0625 164.84375		1 1 1	1 1 1	0	1	0 0	0 0	0 1 1	1 0 1	2			1 1 A 6.25 2	2 2	A 12.5	17 0 18 19		17 18 19	81 82 83			U
212 213	165.625 166.40625	0	1	1	0	1 1	0	1	0	0 1	0 0	А	3.13	5	5		20		20 21	84 85			U
214 215 216	167.1875 167.96875 168.75	0	1 1 1	1 1 1	0	1 1	0 0 1	1 0	1 1 0	0 1 0	3 0 0	A		5 7	6 7 8		22 23 24		22 23 24	86 87 88			U
217 218	169.53125 170.3125	0	1	1	0	1 1	1	0	0	0	1 2			1 1 A 6.25			25 26		25 26	89 90		\blacksquare	Ü
219 220 221	171.09375 171.875 172.65625	0	1 1 1	1 1 1	0 0	1	1 1 1	0 1 1	1 0 0	1 0 1	3 0 0 1	А		1 1	2		27 28 29		27 28 29	91 92 93		\blacksquare	U
222 223 224	173.4375 174.21875 175	0	1 1 1	1 1 1	0 0 1	1 1 0	1 1 0	1 1 0	1 1 0	0 1 0	2 3 0 0	A	3.13	5 1	4		30 31 0		30 31 32	94 95 96		H	U
225 226	175.78125 176.5625	0	1	1	1	0	0	0	0	0	1 2	^			1 2 2	A 12.5	1 2		33 34	97 98		\exists	U
227 228 229	177.34375 178.125 178.90625	0	1 1 1	1 1 1	1 1 1	0 0	0 0 0	0 1 1	1 0 0	1 0 1	3 0 0 1	A	3.13	3 4 5	4		3 4 5	A 25.00	35 36 37	99 100 101			U
230 231	179.6875 180.46875	0	1	1	1	0	0	1	1	0	3			7	7		6 7		38 39	102 103			=
232 233 234	181.25 182.03125 182.8125	0	1 1 1	1 1 1	1 1 1	0 0	1 1 1	0 0	0 0 1	0 1 0	0 0	A		1 1 A 6.25 2 1	9		9 10		40 41 42	104 105 106			U
235 236	183.59375 184.375	0	1	1	1	0	1 1	0	1 0	0	3 0 0	А		1 1	2		11 12		43 44	107 108			U
237 238 239	185.15625 185.9375 186.71875	0	1 1 1	1 1 1	1 1 1	0 0	1 1 1	1 1	0 1 1	1 0 1	2			5 1 5 1 7 1	4		13 14 15		45 46 47	109 110 111			_
240 241 242	187.5 188.28125 189.0625	0	1 1 1	1 1	1 1 1	1 1 1	0 0	0 0	0 0 1	0 1 0	0 0	Α		1 1 A 6.25	0 1 2 2	A 12.5	16 17		48 49 50	112 113 114			U
243 244	189.84375 190.625	0	1	1 1	1	1 1	0	0	1 0	0	3 0 0	A		3	3	12.5	19 20		51 52	115 116			U
245 246 247	191.40625 192.1875 192.96875	0	1 1 1	1 1 1	1 1 1	1 1 1	0 0 0	1 1 1	0 1 1	1 0 1	2 3			5	5 6 7		21 22 23		53 54 55	117 118 119			_
248 249	193.75 194.53125	0	1	1	1	1 1	1	0	0	0	0 0	Α	3.13	1 1 A 6.25	9		24 25		56 57	120 121		\blacksquare	U
250 251 252	195.3125 196.09375 196.875	0 0	1 1 1	1 1 1	1 1 1	1 1 1	1 1 1	0 0 1	1 1 0	0 1 0	2 3 0 0	A	3.13	2 1 3 1 4 1	1		26 27 28		58 59 60	122 123 124			U
253 254	197.65625 198.4375	0	1	1	1	1	1	1	0	1 0	1 2			5 1	3 4		29 30		61 62	125 126			
255 256 257	199.21875 200 200.78125	1	0 0	0 0	0 0	0 0	0 0	0 0	0 0	1 0 1	0 0	Α	3.13	7 1 0 1 1 1 A 6.25			31 0		63 0 1	127 0		\blacksquare	U
258 259 260	201.5625 202.34375	1	0 0	0 0	0 0	0 0	0 0	0 0 1	1 1 0	0 1 0	2 3 0 0			2	2 2	A 12.5	3	2 A 25.00	2 3 4	3			U
261 262	203.125 203.90625 204.6875	1	0	0	0	0	0	1 1	0 1	1 0	2	A		5	5		5		5 5 A 50.0	0 5		00	U
263 264 265	205.46875 206.25 207.03125	1	0	0	0	0	0	0	0	0	0 0	A	3.13		8		7 8		7 8	7 8		Н	U
265 266 267	207.8125 207.8125 208.59375		0 0	0 0	0 0	0 0	1 1 1	0 0	0 1 1	1 0 1	2			1 1 A 6.25 2 1 3 1			10		9 10 11	10 11			U
268 269 270	209.375 210.15625 210.9375		0 0	0 0	0	0 0	1 1 1	1 1 1	0 0 1	0 1 0	0 0	A	3.13		3		12 13 14		12 13 14	12 13			U
271 272	211.71875 212.5	1	0	0	0	0	1 0	1 0	0	1 0	3 0 0	A	3.13	7 1			15 16		15 16	15 16			U
273 274 275	213.28125 214.0625 214.84375	1	0 0	0 0	0	1 1	0 0	0 0	0 1 1	0 1	2			1 1 A 6.25 2	2 2	A 12.5	17 0 18 19		17 18 19	17 18 19			U
276 277	215.625 216.40625	1	0	0	0	1	0	1	0	0	0 0	Α		5	4		20 21		20 21	20 21			U
278 279 280	217.1875 217.96875 218.75	1	0 0	0 0	0	1 1 1	0 0 1	1 0	1 1 0	0 1 0	3 0 0	A	3.13	5 7 0	6 7 8		22 23 24		22 23 24	22 23 24		\blacksquare	U
281 282 283	219.53125 220.3125 221.09375		0 0	0 0	0 0	1 1 1	1 1 1	0 0	0 1 1	1 0 1	2			1 1 A 6.25 2 1 3 1			25 26 27		25 26 27	25 26 27			U
284 285	221.875 222.65625	1	0	0	0	1 1	1 1	1	0	0	0 0	Α		1 1	3		28 29		28 29	28 29			U
286 287 288	223.4375 224.21875 225	1	0	0 0	0 0 1	1 1 0	1 1 0	1 0	1 1 0	0 1 0	3 0 0	A	3.13	5 1 7 1			30 31		30 31 32	30 31 32			U
289 290	225.78125 226.5625	1	0	0	1	0	0	0	0	0	1 2			1 1 A 6.25	2 2	A 12.5	1 2		33 34	33 34		\blacksquare	U
291 292 293	227.34375 228.125 228.90625	1	0 0	0 0	1 1	0 0	0 0 0	0 1 1	0 0	1 0 1	3 0 0 1	Α	3.13	4	4		3 4 5	A 25.00	35 36 37	35 36 37			U
294 295 296	229.6875 230.46875 231.25	1	0 0	0 0	1 1	0	0 0	1 1	1 1 0	0 1 0	3	A			6 7 8		6 7 8		38 39 40	38 39 40		\blacksquare	U
297 298	232.03125 232.8125	1	0	0	1	0	1 1	0 0	0	0	0 0	7		1 1 A 6.25			9		41 42	41 42		\exists	U
299 300 301	233.59375 234.375 235.15625	1	0 0	0 0	1 1 1	0 0 0	1 1 1	0 1 1	1 0 0	1 0 1	3 0 0 1	A	3.13	3 1 4 1 5 1	2		11 12 13		43 44 45	43 44 45		+1	U
302 303	235.9375 236.71875	1	0	0	1	0	1 1	1	1	0	3			5 1	4		14 15		46 47	46 47		Ħ	
304 305 306	237.5 238.28125 239.0625	1	0 0	0 0	1 1	1 1 1	0 0	0 0	0 0 1	0 1 0	0 0 1 2	А		1 1 A 6.25	0 1 2 2	A 12.5			48 49 50	48 49 50			U
307 308 309	239.84375 240.625 241.40625	1	0 0	0 0	1 1 1	1 1	0 0	0 1	0 0	1 0	3 0 0	A	3.13	4	4	Ŧ	19 20 21		51 52 53	51 52 53			U
310 311	242.1875 242.96875	1	0	0	1	1 1 1	0	1	1	0	2			5	6		22		54 55	54 55			_
312 313 314	243.75 244.53125 245.3125	1 1 1	0 0	0 0	1 1 1	1 1 1	1 1 1	0 0	0 0 1	0 1 0	0 0	A		D	9		24 25 26		56 57 58	56 57 58		$+ \overline{1}$	U
315 316	246.09375 246.875	1	0	0	1	1 1	1 1	0	0	0	3 0 0	A	3.13	3 1 4 1	1		27 28		59 60	59 60			U
317 318 319	247.65625 248.4375 249.21875	1	0 0	0 0	1 1	1 1 1	1 1 1	1 1 1	0 1 1	1 0 1	2			5 1 6 1 7 1	4		29 30 31		61 62 63	61 62 63			_
320 321	250 250.78125	1	0	1	0	0	0	0	0	0	0 0	A	3.13	1 1 A 6.25	0	Δ	0	2	0 1	64 65			U
322 323 324	251.5625 252.34375 253.125	1	0 0	1 1 1	0 0	0 0	0 0 0	0 0 1	1 1 0	0 1 0	2 3 0 0	A	3.13	3	2 2 3 4	A 12.5	3	A 25.00	3 4	66 67 68			U
325 326 327	253.90625 254.6875	1	0 0 0	1 1 1	0 0		0 0 0	1 1 1	0 1 1	1 0 1	2				5 6 7		5 6 7		5 5 A 50.0 6 7	0 69 70 71			U
328 329	255 46975	1	0	1	0	0	1	0	0	0	0 0	A	3.13	1 1 A 6.25	9		8		8	72 73			U
330 331 332	255.46875 256.25 257.03125		0 0	1 1 1	0	0	1 1 1	0 0 1	1 1 0	0 1 0	2 3 0 0	A	3.13		1		10 11 12		10 11 12	74 75 76			U
	256.25		0	1	0	0	1	1	0	0	1 2			5 1	4		13 14		13 14	77 78			
333 334	256.25 257.03125 257.8125 258.59375 259.375 260.15625 260.9375	1 1 1	0	1		0	1 0	0	1 0 0	1 0 1	3 0 0 1	A			5 0 1		15 16 17		15 16 17	79 80 81		+1	U
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334 335 336 337 338 339	256.25 257.03125 257.8125 258.59375 260.15625 260.9375 261.71875 262.25 263.28125 264.0625 264.84375	1 1 1 1 1 1 1 1	0 0 0 0 0	1 1 1 1	0 0 0 0	1 1 1 1	0 0	0	1	0	3			3	3	A 12.5	19		18 19	82 83			U
334 335 336 337 338	256.25 257.03125 257.8125 258.9375 258.9375 260.15625 260.9375 261.71875 262.5 263.28125 264.0625	1 1 1 1 1 1 1 1 1 1	0 0 0 0	1 1 1	0 0 0	1 1 1 1 1	0	0			3 0 0 1	Α	3.13	1	3 4 5 6	A 12.5	19 20 21		19 20 21	82			
334 335 336 337 338 339 340 341 342 342 343	256.25 257.03125 257.8125 258.59375 260.15625 260.3275 261.7875 262.5 264.025 264.025 264.025 265.25 264.025 266.25 267.875 267.8875 267.9875 267.9875	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0	0 0 1 1 1 1 1	1 0 0 1 1	1 0 1 0 1 0	3 0 0 1 2 3 0 0		3.13	3 4 5 5 5 5 7 7 7 7 9 9 9 9 9 9 9 9 9 9 9 9	3 4 5 6 7	A 12.5	19 20 21 22 23 24		19 20 21 22 23 24	82 83 84 85 86 87 88			U
334 335 336 337 338 339 340 341 342 343 343 344 345 345	256.25 257.031.25 258.325 258.3275 260.156.25 260.3975 261.71875 262.5 264.0625 264.0625 266.40625 266.40625 267.3875	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0	0 0 1 1 1	1 0 0 1	1 0 1 0	2 3		3.13	3	3 4 5 6 7 8 8 9	A 12.5	19 20 21 22 23		19 20 21 22 23 23	82 83 84 85 86 87			U
334 335 336 337 338 339 340 341 342 343 344 345 346 347 348	256.32 257.8125 258.825 258.825 260.15625 260.3375 261.71875 262.5 263.28125 264.0625 264.0625 265.625 267.96875 267.96875 267.96875 270.3125 271.875 271.875 271.875 271.875 271.875 271.875 271.875 271.875	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 1 1 1 1 1	0 0 1 1 1 1 0 0 0 0	1 0 0 1 1 0 0 0 1 1 1 0	1 0 1 0 1 0 1 0 1 0 1 0 1	2 3	A	3.13	3	3 4 5 6 6 7 8 8 9 0 1 1 2 3	A 12.5	19 20 21 22 23 24 25 26 27 28 29		19 20 21 22 23 24 25 26 27 28 29 29	82 83 84 85 86 87 88 89 90 91			U
334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351	256.25 257.03125 258.59375 258.59375 260.156.25 260.3975 261.71875 262.5 264.84375 265.625 264.605.5 267.8757 267.8757 267.3757 267.3757 277.3755 274.21875 274.21875 275.375	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 1 1 1 1 1 1 1 1 1	0 0 1 1 1 1 1 0 0 0 0 0 1 1 1 1 1 1 1 1	1 0 0 1 1 1 0 0 0 1 1 1 1 0 0 0 1 1 1 1	1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 1 1 0 0 0 0 0 1 1 0	1 2 3 0 0 1 2 3 0 0 0 1 1 2 3 3 0 0 0 1 1 2 3 3 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1	A	3.13	1 A 6.25 2 1 1 A 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3 4 4 5 5 6 6 7 7 8 8 9 9 9 9 1 1 1 2 2 3 3 3 4 4 5 5 5 6 6 6 6 7 7 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	A 12.5	19 20 21 22 23 24 25 26 27 28 29 30 31		19 20 21 22 23 23 24 25 25 26 27 27 28 29 30 31 31 32 24 22 25 26 27 27 28 28 29 30 31 31 32 32 2	82 83 84 85 86 87 88 89 90 91 92 93 94 95			U U U U
334 335 336 337 338 339 340 341 342 343 343 344 345 346 347 348 349 350	26.25 257.03125 258.39375 260.15625 260.35625 260.3575 261.73875 262.5 263.28125 264.6025 264.6025 266.40625 266.40625 267.98675 267.98675 267.9875 267.9875 277.375 271.875	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	0 0 0 0 0 0 0 0 1 1 1 1 1 1 1 1	0 0 1 1 1 1 1 0 0 0 0 1 1 1 1 1 1 1 1 1	1 0 0 1 1 1 0 0 0 1 1 1 0 0	1 0 1 1 0 1 1 0 1 1 0 1 1 0 0 1 1 0 0 1 1 1 0	1 2 3 0 0 1 2 3 0 0 0 1 1 2 3 3 0 0 0 1 1 2 3 3 1 1 2 1 3 1 1 1 1 1 1 1 1 1 1	A	3.13	1 A 6.25 1 A 6.25 1 I A 1 1 I I I I I I I I I I I I I I I I I I I	3 4 4 5 5 6 6 7 7 8 8 9 9 9 9 1 1 1 2 2 3 3 3 4 4 5 5 5 6 6 6 6 7 7 7 8 8 8 9 9 9 9 9 9 9 9 9 9 9 9 9 9	A 12.5	19 20 21 22 23 24 25 26 27 28 29 30 31	2 A 25.00	19 20 21 22 23 23 24 25 26 27 27 28 28 29 30 31 31 32 33 34 34 34 34	82 83 84 85 86 87 88 89 90 91 92 93 94			U U U

	358	279.6875	1 0	1	1	0 0	1	1	0	2		6	1 1				6			38		102		
March Marc	359	280.46875	1 0	1	1	0 0	1	1	1	3	A 3.:	7								39		103		U
March Marc	362	282.8125	1 0	1	1	0 1	0	1	0	2		2	Α	10)		9 10			42		106		U
Column	364	284.375	1 0	1	1	0 1	1	0	0	0 0	A 3.:			12			12			44		108		U
Second	366	285.9375	1 0	1	1	0 1	1	1	0	2				14	ı		14			46		110		
Column	368	287.5	1 0	1	1	1 0	0	0	0	0 0	A 3.:	13 0	A	(16			48		112		
Column	370 371	289.0625 289.84375	1 0 1 0	1	1 1	1 0	0	1 1	0	3		2 3		3	1	12.50	18 19			50 51		114 115		U
Column	373	291.40625	1 0	1	1	1 0	1	0	1	1	A 3.:	5		5	,		21			53		117		U
Column C	375	292.96875	1 0	1	1	1 0	1	1	1	3	Λ 2.	7		7	,		23			55		119		
Column C	377	294.53125	1 0	1	1	1 1	0	0	1	1	7. 3		Α	6.25			25			57 58		121		
Column C	380	296.875	1 0	1	1	1 1	1	0	0	0 0	A 3.:			11	!		28			60		124		U
Column	382	298.4375	1 0	1	1	1 1	1	1	0	2		6		14	ı		30			62		126		
Column C	384	300	1 1	0	0	0 0	0	0	0	0 0	A 3.:	13 0	A	()		0			0		0		
Column C	386	301.5625	1 1	0	0	0 0	0	1	0			2 3	^			12.50	2 2		25.00	2				U
	389	303.90625	1 1	0	0	0 0	1	0	1	1	A 3.:	5									A 50.00	5		U
	391	305.46875	1 1	0	0	0 0	1	1	1	3	1	7		7			7			7		7	A 100.	
	393	307.03125	1 1	0	0	0 1	0	0	1	1	А 3		Α	6.25			9			9		9		
	395	308.59375 309.375	1 1	0	0	0 1 1	0	1	0	0 0	A 3.:	3 4		11			11			11 12		11 12		U
Column	398	310.9375	1 1	0	0	0 1	1	1	0	2				14	ı		14			14		14		
	400	312.5	1 1	0	0	1 0	0	0	0	0 0	A 3.:	13 0	Δ	()		16			16		16		
	402	314.0625	1 1	0	0	1 0	0	1	0	2			~			12.50	18			18		18		
Column	404 405	315.625 316.40625	1 1	0	0	1 0	1	0	0	1	A 3.:	5		4			20 21			20		20 21		U
Min	407	317.96875	1 1	0	0	1 0	1	1	1	3	A	7	H	7			23	H		23		23	$\perp \perp =$	
March Marc	409	319.53125	1 1	0	0	1 1	0	0	1	1	ж 3.:	1 1	Α				25	\forall		25		25	#	
Column C	411	321.09375 321.875	1 1	0	0	1 1 1 1	0	0	0	0 0	A 3.:	3	H	11			27 28	H		27 28		27 28		U
Column C	413 414	322.65625 323.4375	1 1	0	0	1 1 1 1	1	0	0	2		5		13 14	1		29 30	П		29 30		29 30		
1	416	325	1 1	0	1	0 0	0	0	0	0 0	A 3.:			()					32		32		
Column C	418	326.5625	1 1	0	1	0 0	0	1	0	2			A .			12.50				34		34		U
Second S	420 421	328.125 328.90625		0	1 1	0 0	1 1	0	0	1	A 3.:	5		4			4 5			36 37		36 37		
Second Column	423	330.46875	1 1	0	1	0 0	1	1	1	3		7		7			7			39		39		
Column C	425	332.03125	1 1	0	1	0 1	0	0	1	1	A 3	1 1	Α				-			41		41		
March Marc	427	333.59375	1 1	0	1	0 1	0	1	1	3	A 3.:	3		11			11	Н		43		43		U
Column	430	335.9375	1 1	0	1	0 1	1	1	0	2		_		14	ı		14			46		46		
March Marc	432	337.5	1 1	0	1	1 0	0	0	0	0 0	A 3.:	13 0	^	(16			48		48		
March Marc	434	339.0625	1 1	0	1	1 0	0	1	0	2			^		2 A	12.50	18	Н		50		50		
March Marc	437	341.40625	1 1	0	1	1 0	1	0	1	1	A 3.:	5		4			20			52 53		52 53		U
Mathematics 1	439	342.96875	1 1	0	1	1 0	1	1	1	3	Δ 3.	7		_			23			55		55		
Mathematics 1	441	344.53125	1 1	0	1	1 1	0	0	1	1	A 3	1 1	Α				25	Н		57		57		
Math	444	346.875	1 1	0	1	1 1	1	0	0	0 0	A 3.:	3 4		12	!		28			60		60		U
March Marc	446	348.4375	1 1	0	1	1 1	1	1	0	2				14	ı		30			62		62		
March Marc	448	350	1 1	1	0	0 0	0	0	0	0 0	A 3.:	13 0	Α	(Н				64		
10 10 10 10 10 10 10 10	451	352.34375	1 1	1	0	0 0	0	1	1	3		3		3	2 A	12.50	2 2		25.00			67		U
Mathematics	453	353.90625	1 1	1	0	0 0	1	0	1	1	A 3.:	5		5			5			5 5	A 50.00	69		
## 12 22 22 23 3 3 0 0 1 0 0 1 1 1 0 0	455	355.46875	1 1	1	0	0 0	1	1	1	3	A 3.:			7						7				U
March Marc	458	357.03125 357.8125	1 1	1	0	0 1 1	0	0	0	2			Α	10						9		73 74		U
Mail	460	359.375	1 1	1	0	0 1	1	0	0	0 0	A 3.:	3 4		12	!		12			12		76		U
MACE MATE	462	360.9375	1 1	1	0	0 1	1	1	0	2		6 7		14	ı		14			14		78		
MARTON 1	464 465	362.5 363.28125	1 1 1 1	1	0	1 0 1 0	0	0	0	0 0	A 3.:	1 1	A	6.25 1			16 17	Ħ		16 17		80 81	$oxed{\pm}$	U
March Marc	467	364.84375	1 1	1	0	1 0	0	1	1	3	A 2.	3		3		12.50	19	\vdash		19		83	#	
## A PASSISS	469	366.40625	1 1	1	0	1 0	1	0	1	1	3.1	5		5			21	H		21		85 86		
### 170.3125	471 472	367.96875 368.75	1 1 1 1	1	0	1 0	0	0	0	3 0 0	A 3.:						23 24	Ħ		24		87 88	$oxed{oxed}$	
## 1	474	370.3125	1 1	1	0	1 1	0	1	0	2			Α	10			26			26		90	\vdash	U
478 373.4375 1	476	371.875	1 1	1	0	1 1	1	0	0	0 0	A 3.:	13 4	H	12	!		28	H		28		92	#	U
## 1	478 479	373.4375 374.21875	1 1 1 1	1	0	1 1 1 1	1	1	0	3		6 7		14 15			30 31	Ħ		30 31		94 95		
483	481	375.78125	1 1	1	1	0 0	0	0	1	1	A 3.:	1 1	Α	6.25		42.50	1			33		97		U
#85 378-9025 1 1 1 1 1 0 0 0 1 0 1 0 1 0 5 5 5 5 37 101 1 466 379,6875 1 1 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 1 0 0 0 1 1 0 0 0 0	483	377.34375	1 1	1	1	0 0	0	1	1	3	A 3.:	3		3		12.50	3		25.00	35		99		U
## 89 380,04875 1	485 486	378.90625 379.6875	1 1 1 1	1	1	0 0	1	0	0	1	3	5		5			5	H		37 38		101 102		
490 382.8125 1	488	381.25	1 1	1	1	0 0	0	0	0	3 0 0	A 3.:			7 8	H			H		39 40		103 104		U
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