$$75^{\circ} = \frac{57}{12}$$
 and $25^{\circ} = \frac{7}{12}$ and

	1	0	0	1 37.69
	0	12-13	$\sqrt{2+\sqrt{3}}$	
1	0	- 12+13	12-13	7.4

121= }		2 (3	30°) =	ces(x,x1)	cos(x, y,)	COO (x 121
		₹1	,	ces (3, x1)	ces (4, 41)	ces (4,2,
1	<u>y</u>	I In Colors C	9	(1x,5) to)	cos (2, 41)	cos (2,2,
	1300	A	15 61	Lot of		

1		4,	=	(30°)	es (90°-36°)	ees (90°)]=
300			0	(°06+30°)	ces (30°)	(°09) (90°)	1
x, x				cos (90°)	७० (९ <i>७</i> °)	est (0°)	1
	1 13	1 24	0	7	Li Labori	(9	
	- 1/2	√3 2	0	1		la grand gr	
	0	0	1				

MOTAÇÃO TOTAL

R (TOTAL) =	13/2	2	6	1	0	101	=
CHOINE	- 1/2	13	0	0	12-13	15+13	47
	0	0	1	0	- 75+22	15-13	15

1 13	V 2- V3	J2 + V3	
 -1	16-315	16+353	and the
1	- VZ+V3	V2-13	and the state of t

B'(TOTAL) =	1	0	0 1 275	13	2 0	=
JA (TOTAL)	0	12-13	2 + \(\sqrt{3} \)	-12	1 0	0
	0	- 12+13	V2 - 13	0	0 /1	

13	310	1 (C) A	31
- V2-VI	V6-3V3	12+13	5 m
(24)	- V6+3/8		