Table 1: Complete matching scheme

			Table 1. Compress massime sensing	TOTAL THROUGHING F	SCIICIIIC			
				Group	dn			
Period	1	2	3	4	5	9	7	8
1	Blue 2 (GR) Red 1 (B) Yellow 1 (GR)	Blue 1 (GR) Yellow 2 (GR) Purple 2 (B)	Green 4 (GR) Brown 4 (B) Purple 3 (GR)	Blue 3 (B) Green 3 (GR) Purple 4 (GR)	$\begin{array}{c} \operatorname{Red}\ 2\ (\operatorname{DR}) \\ \operatorname{Brown}\ 2\ (\operatorname{DR}) \\ \operatorname{Purple}\ 1\ (\operatorname{B}) \end{array}$	Blue 4 (B) Red 3 (DR) Brown 3 (DR)	Green 1 (IG) Green 2 (IG) Brown 1 (B)	$\begin{array}{c} \operatorname{Red} \ 4 \ (\mathrm{B}) \\ \operatorname{Yellow} \ 3 \ (\mathrm{IG}) \\ \operatorname{Yellow} \ 4 \ (\mathrm{IG}) \end{array}$
2	Green 3 (GR) Yellow 1 (B) Purple 1 (GR)	Red 3 (B) Green 1 (GR) Purple 3 (GR)	Blue 4 (GR) Green 4 (B) Yellow 2 (GR)	Blue 2 (GR) Yellow 4 (GR) Brown 2 (B)	Blue 3 (DR) Red 1 (B) Yellow 3 (DR)	Green 2 (DR) Brown 4 (B) Purple 2 (DR)	Blue 1 (B) Brown 1 (IG) Brown 3 (IG)	Red 2 (IG) Red 4 (IG) Purple 4 (B)
3	Red 1 (GR) Brown 4 (GR) Purple 1 (B)	Red 4 (GR) Yellow 4 (B) Brown 1 (GR)	Blue 3 (B) Red 2 (GR) Brown 3 (GR)	Red 3 (GR) Green 2 (B) Brown 2 (GR)	Green 4 (DR) Yellow 1 (B) Purple 4 (DR)	Blue 2 (DR) Green 3 (B) Yellow 2 (DR)	Blue 1 (IG) Blue 4 (IG) Green 1 (B)	Yellow 3 (B) Purple 2 (IG) Purple 3 (IG)
4	Blue 4 (GR) Red 3 (B) Yellow 3 (GR)	Blue 3 (GR) Yellow 4 (GR) Purple 4 (B)	Green 2 (GR) Brown 2 (B) Purple 1 (GR)	Blue 1 (B) Green 1 (GR) Purple 2 (GR)	$\begin{array}{c} \operatorname{Red} 4 \; (\operatorname{DR}) \\ \operatorname{Brown} 4 \; (\operatorname{DR}) \\ \operatorname{Purple} 3 \; (\operatorname{B}) \end{array}$	$\begin{array}{c} \text{Blue 2 (B)} \\ \text{Red 1 (DR)} \\ \text{Brown 1 (DR)} \end{array}$	Green 3 (IG) Green 4 (IG) Brown 3 (B)	$\begin{array}{c} \operatorname{Red}\ 2\ (B) \\ \operatorname{Yellow}\ 1\ (\operatorname{IG}) \\ \operatorname{Yellow}\ 2\ (\operatorname{IG}) \end{array}$
ರ	Green 4 (GR) Yellow 2 (B) Purple 2 (GR)	Red 4 (B) Green 2 (GR) Purple 4 (GR)	Blue 3 (GR) Green 3 (B) Yellow 1 (GR)	Blue 1 (GR) Yellow 3 (GR) Brown 1 (B)	Blue 4 (DR) Red 2 (B) Yellow 4 (DR)	Green 1 (DR) Brown 3 (B) Purple 1 (DR)	Blue 2 (B) Brown 2 (IG) Brown 4 (IG)	Red 1 (IG) Red 3 (IG) Purple 3 (B)
9	$\begin{array}{c} \operatorname{Red}\ 2\ (\operatorname{GR}) \\ \operatorname{Brown}\ 3\ (\operatorname{GR}) \\ \operatorname{Purple}\ 2\ (\operatorname{B}) \end{array}$	Red 3 (GR) Yellow 3 (B) Brown 2 (GR)	Blue 4 (B) Red 1 (GR) Brown 4 (GR)	$\begin{array}{c} \operatorname{Red} 4 \ (\operatorname{GR}) \\ \operatorname{Green} 1 \ (\operatorname{B}) \\ \operatorname{Brown} 1 \ (\operatorname{GR}) \end{array}$	Green 3 (DR) Yellow 2 (B) Purple 3 (DR)	Blue 1 (DR) Green 4 (B) Yellow 1 (Dr)	Blue 2 (IG) Blue 3 (IG) Green 2 (B)	Yellow 4 (B) Purple 1 (IG) Purple 4 (IG)