

	e	R_{60}	R_{120}	R_{180}	R_{240}	R_{300}	F_1	F_2	F_3	F_{12}	F_{23}	F_{34}
e	e	R_{60}	R_{120}	R_{180}	R_{240}	R_{300}	F_1	F_2	F_3	F_{12}	F_{23}	F_{34}
R_{60}	R_{60}	R_{120}	R_{180}	R_{240}	R_{300}	e	F_{12}	F_{23}	F_{34}	F_2	F_3	F_1
R_{120}	R_{120}	R_{180}	R_{240}	R_{300}	e	R_{60}	F_2	F_3	F_1	F_{23}	F_{34}	F_{12}
R_{180}	R_{180}	R_{240}	R_{300}	e	R_{60}	R_{120}	F_{23}	F_{34}	F_{12}	F_3	F_1	F_2
R_{240}	R_{240}	R_{300}	e	R_{60}	R_{120}	R_{180}	F_3	F_1	F_2	F_{34}	F_{12}	F_{23}
R_{300}	R_{300}	e	R_{60}	R_{120}	R_{180}	R_{240}	F_{34}	F_{12}	F_{23}	F_1	F_2	F_3
F_1	F_1	F_{34}	F_3	F_{23}	F_2	F_{12}	e	R_{240}	R_{120}	R_{300}	R_{180}	R_{60}
F_2	F_2	F_{12}	F_1	F_{34}	F_3	F_{23}	R_{120}	e	R_{240}	R_{60}	R_{300}	R_{180}
F_3	F_3	F_{23}	F_2	F_{12}	F_1	F_{34}	R_{240}	R_{120}	e	R_{180}	R_{60}	R_{300}
F_{12}	F_{12}	F_1	F_{34}	F_3	F_{23}	F_2	R_{60}	R_{300}	R_{180}	e	R_{240}	R_{120}
F_{23}	F_{23}	F_2	F_{12}	F_1	F_{34}	F_3	R_{180}	R_{60}	R_{300}	R_{120}	e	R_{240}
F_{34}	F_{34}	F_3	F_{23}	F_2	F_{12}	F_1	R_{300}	R_{180}	R_{60}	R_{240}	R_{120}	e

	e	R_{60}	R_{120}	R_{180}	R_{240}	R_{300}	F_1	F_2	F_3	F_{12}	F_{23}	F_{34}
e	e	R_{60}	R_{120}	R_{180}	R_{240}	R_{300}	F_1	F_2	F_3	F_{12}	F_{23}	F_{34}
R_{60}	R_{60}	R_{120}	R_{180}	R_{240}	R_{300}	e	F_{12}	F_{23}	F_{34}	F_2	F_3	F_1
R_{120}	R_{120}	R_{180}	R_{240}	R_{300}	e	R_{60}	F_2	F_3	F_1	F_{23}	F_{34}	F_{12}
R_{180}	R_{180}	R_{240}	R_{300}	e	R_{60}	R_{120}	F_{23}	F_{34}	F_{12}	F_3	F_1	F_2
R_{240}	R_{240}	R_{300}	e	R_{60}	R_{120}	R_{180}	F_3	F_1	F_2	F_{34}	F_{12}	F_{23}
R_{300}	R_{300}	e	R_{60}	R_{120}	R_{180}	R_{240}	F_{34}	F_{12}	F_{23}	F_1	F_2	F_3
F_1	F_1	F_{34}	F_3	F_{23}	F_2	F_{12}	e	R_{240}	R_{120}	R_{300}	R_{180}	R_{60}
F_2	F_2	F_{12}	F_1	F_{34}	F_3	F_{23}	R_{120}	e	R_{240}	R_{60}	R_{300}	R_{180}
F_3	F_3	F_{23}	F_2	F_{12}	F_1	F_{34}	R_{240}	R_{120}	e	R_{180}	R_{60}	R_{300}
F_{12}	F_{12}	F_1	F_{34}	F_3	F_{23}	F_2	R_{60}	R_{300}	R_{180}	e	R_{240}	R_{120}
F_{23}	F_{23}	F_2	F_{12}	F_1	F_{34}	F_3	R_{180}	R_{60}	R_{300}	R_{120}	e	R_{240}
F_{34}	F_{34}	F_3	F_{23}	F_2	F_{12}	F_1	R_{300}	R_{180}	R_{60}	R_{240}	R_{120}	e

	e	R_{180}	F_2	F_{34}	R_{60}	R_{240}	F_1	F_{23}	R_{120}	R_{300}	F_3	F_{12}
e	e	R_{180}	F_2	F_{34}	R_{60}	R_{240}	F_1	F_{23}	R_{120}	R_{300}	F_3	F_{12}
R_{180}	R_{180}	e	F_{34}	F_2	R_{240}	R_{60}	F_{23}	F_1	R_{300}	R_{120}	F_{12}	F_3
F_2	F_2	F_{34}	e	R_{180}	F_{12}	F_3	R_{120}	R_{300}	F_1	F_{23}	R_{240}	R_{60}
F_{34}	F_{34}	F_2	R_{180}	e	F_3	F_{12}	R_{300}	R_{120}	F_{23}	F_1	R_{60}	R_{240}
R_{60}	R_{60}	R_{240}	F_{23}	F_1	R_{120}	R_{300}	F_{12}	F_3	R_{180}	e	F_{34}	F_2
R_{240}	R_{240}	R_{60}	F_1	F_{23}	R_{300}	R_{120}	F_3	F_{12}	e	R_{180}	F_2	F_{34}
F_1	F_1	F_{23}	R_{240}	R_{60}	F_{34}	F_2	e	R_{180}	F_3	F_{12}	R_{120}	R_{300}
F_{23}	F_{23}	F_1	R_{60}	R_{240}	F_2	F_{34}	R_{180}	e	F_{12}	F_3	R_{300}	R_{120}
R_{120}	R_{120}	R_{300}	F_3	F_{12}	R_{180}	e	F_2	F_{34}	R_{240}	R_{60}	F_1	F_{23}
R_{300}	R_{300}	R_{120}	F_{12}	F_3	e	R_{180}	F_{34}	F_2	R_{60}	R_{240}	F_{23}	F_1
F_3	F_3	F_{12}	R_{120}	R_{300}	F_{23}	F_1	R_{240}	R_{60}	F_2	F_{34}	e	R_{180}
F_{12}	F_{12}	F_3	R_{300}	R_{120}	F_1	F_{23}	R_{60}	R_{240}	F_{34}	F_2	R_{180}	e

	e	R_{180}	F_2	F_{34}	R_{60}	R_{240}	F_1	F_{23}	R_{120}	R_{300}	F_3	F_{12}
e	e	R_{180}	F_2	F_{34}	R_{60}	R_{240}	F_1	F_{23}	R_{120}	R_{300}	F_3	F_{12}
R_{180}	R_{180}	e	F_{34}	F_2	R_{240}	R_{60}	F_{23}	F_1	R_{300}	R_{120}	F_{12}	F_3
F_2	F_2	F_{34}	e	R_{180}	F_{12}	F_3	R_{120}	R_{300}	F_1	F_{23}	R_{240}	R_{60}
F_{34}	F_{34}	F_2	R_{180}	e	F_3	F_{12}	R_{300}	R_{120}	F_{23}	F_1	R_{60}	R_{240}
R_{60}	R_{60}	R_{240}	F_{23}	F_1	R_{120}	R_{300}	F_{12}	F_3	R_{180}	e	F_{34}	F_2
R_{240}	R_{240}	R_{60}	F_1	F_{23}	R_{300}	R_{120}	F_3	F_{12}	e	R_{180}	F_2	F_{34}
F_1	F_1	F_{23}	R_{240}	R_{60}	F_{34}	F_2	e	R_{180}	F_3	F_{12}	R_{120}	R_{300}
F_{23}	F_{23}	F_1	R_{60}	R_{240}	F_2	F_{34}	R_{180}	e	F_{12}	F_3	R_{300}	R_{120}
R_{120}	R_{120}	R_{300}	F_3	F_{12}	R_{180}	e	F_2	F_{34}	R_{240}	R_{60}	F_1	F_{23}
R_{300}	R_{300}	R_{120}	F_{12}	F_3	e	R_{180}	F_{34}	F_2	R_{60}	R_{240}	F_{23}	F_1
F_3	F_3	F_{12}	R_{120}	R_{300}	F_{23}	F_1	R_{240}	R_{60}	F_2	F_{34}	e	R_{180}
F_{12}	F_{12}	F_3	R_{300}	R_{120}	F_1	F_{23}	R_{60}	R_{240}	F_{34}	F_2	R_{180}	e

	e	R_{180}	F_2	F_{34}	R_{60}	R_{240}	F_1	F_{23}	R_{120}	R_{300}	F_3	F_{12}
e	e	R_{180}	F_2	F_{34}	R_{60}	R_{240}	F_1	F_{23}	R_{120}	R_{300}	F_3	F_{12}
R_{180}	R_{180}	e	F_{34}	F_2	R_{240}	R_{60}	F_{23}	F_1	R_{300}	R_{120}	F_{12}	F_3
F_2	F_2	F_{34}	e	R_{180}	F_{12}	F_3	R_{120}	R_{300}	F_1	F_{23}	R_{240}	R_{60}
F_{34}	F_{34}	F_2	R_{180}	e	F_3	F_{12}	R_{300}	R_{120}	F_{23}	F_1	R_{60}	R_{240}
R_{60}	R_{60}	R_{240}	F_{23}	F_1	R_{120}	R_{300}	F_{12}	F_3	R_{180}	e	F_{34}	F_2
R_{240}	R_{240}	R_{60}	F_1	F_{23}	R_{300}	R_{120}	F_3	F_{12}	e	R_{180}	F_2	F_{34}
F_1	F_1	F_{23}	R_{240}	R_{60}	F_{34}	F_2	e	R_{180}	F_3	F_{12}	R_{120}	R_{300}
F_{23}	F_{23}	F_1	R_{60}	R_{240}	F_2	F_{34}	R_{180}	e	F_{12}	F_3	R_{300}	R_{120}
R_{120}	R_{120}	R_{300}	F_3	F_{12}	R_{180}	e	F_2	F_{34}	R_{240}	R_{60}	F_1	F_{23}
R_{300}	R_{300}	R_{120}	F_{12}	F_3	e	R_{180}	F_{34}	F_2	R_{60}	R_{240}	F_{23}	F_1
F_3	F_3	F_{12}	R_{120}	R_{300}	F_{23}	F_1	R_{240}	R_{60}	F_2	F_{34}	e	R_{180}
F_{12}	F_{12}	F_3	R_{300}	R_{120}	F_1	F_{23}	R_{60}	R_{240}	F_{34}	F_2	R_{180}	e