

2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21
$a_{11}^4$	$2 a_{11}^2 a_{12}^2$	$2 a_{11}^2 a_{13}^2$	$4 a_{11}^2 a_{12} a_{13}$	$4 a_{11}^3 a_{13}$	$4 a_{11}^3 a_{12}$	$a_{12}^4$	$2 a_{12}^2 a_{13}^2$	$4 a_{12}^3 a_{13}$	$4 a_{11} a_{12}^2 a_{13}$	$4 a_{11} a_{12}^3$	$a_{13}^4$	$4 a_{12} a_{13}^3$	$4 a_{11} a_{12} a_{13}^2$	$4 a_{12}^2 a_{13}^2$	$8 a_{11} a_{12} a_{13}^2$	$8 a_{11} a_{12}^2 a_{13}$	$4 a_{11}^2 a_{13}^2$	$8 a_{11}^2 a_{12} a_{13}$	$4 a_{11}^2 a_{12}^2$
$a_{11}^2 a_{21}^2$	$a_{12}^2 a_{21}^2 + a_{11}^2 a_{22}^2$	$a_{13}^2 a_{21}^2 + a_{11}^2 a_{23}^2$	$2 (a_{12} a_{13} a_{21}^2 + a_{11}^2 a_{22} a_{23})$	$2 a_{11} a_{21} (a_{13} a_{21} + a_{11} a_{23})$	$2 a_{11} a_{21} (a_{12} a_{21} + a_{11} a_{22})$	$a_{12}^2 a_{22}^2$	$a_{13}^2 a_{22}^2 + a_{12}^2 a_{23}^2$	$2 a_{12} a_{22} (a_{13} a_{22} + a_{12} a_{23})$	$2 (a_{11} a_{13} a_{22}^2 + a_{11}^2 a_{21} a_{23})$	$2 a_{12} a_{22} (a_{12} a_{21} + a_{11} a_{22})$	$a_{13}^2 a_{23}^2$	$2 a_{13} a_{23} (a_{13} a_{22} + a_{12} a_{23})$	$2 a_{13} a_{23} (a_{13} a_{21} + a_{11} a_{23})$	$2 (a_{13}^2 a_{21} a_{22} + a_{11} a_{12} a_{23}^2)$	$4 a_{12} a_{13} a_{22} a_{23}$	$4 a_{13} (a_{12} a_{21} + a_{11} a_{22}) a_{23}$	$4 a_{12} a_{22} (a_{13} a_{21} + a_{11} a_{23})$	$4 a_{11} a_{13} a_{21} a_{23}$	$4 a_{11} a_{12} a_{21} a_{22}$
$a_{11}^2 a_{31}^2$	$a_{12}^2 a_{31}^2 + a_{11}^2 a_{32}^2$	$a_{13}^2 a_{31}^2 + a_{11}^2 a_{33}^2$	$2 (a_{12} a_{13} a_{31}^2 + a_{11}^2 a_{32} a_{33})$	$2 a_{11} a_{31} (a_{13} a_{31} + a_{11} a_{33})$	$2 a_{11} a_{31} (a_{12} a_{31} + a_{11} a_{32})$	$a_{12}^2 a_{32}^2$	$a_{13}^2 a_{32}^2 + a_{12}^2 a_{33}^2$	$2 a_{12} a_{32} (a_{13} a_{32} + a_{12} a_{33})$	$2 (a_{11} a_{13} a_{32}^2 + a_{12}^2 a_{31} a_{33})$	$2 a_{12} a_{32} (a_{12} a_{31} + a_{11} a_{32})$	$a_{13}^2 a_{33}^2$	$2 a_{13} a_{33} (a_{13} a_{32} + a_{12} a_{33})$	$2 a_{13} a_{33} (a_{13} a_{31} + a_{11} a_{33})$	$2 (a_{13}^2 a_{31} a_{32} + a_{11} a_{12} a_{33}^2)$	$4 a_{12} a_{13} a_{32} a_{33}$	$4 a_{13} (a_{12} a_{31} + a_{11} a_{32}) a_{33}$	$4 a_{12} a_{32} (a_{13} a_{31} + a_{11} a_{33})$	$4 a_{11} a_{13} a_{31} a_{33}$	$4 a_{11} a_{12} a_{31} a_{32}$
$a_{11}^2 a_{21} a_{31}$	$a_{12}^2 a_{21} a_{31} + a_{11}^2 a_{22} a_{32}$	$a_{13}^2 a_{21} a_{31} + a_{11}^2 a_{23} a_{33}$	$2 a_{12} a_{13} a_{21} a_{31} + a_{11}^2 (a_{23} a_{32} + a_{22} a_{33})$	$a_{11} (2 a_{13} a_{21} a_{31} + a_{11} a_{23} a_{31} + a_{11} a_{21} a_{33})$	$a_{11} (2 a_{12} a_{21} a_{31} + a_{11} a_{22} a_{31} + a_{11} a_{21} a_{32})$	$a_{12}^2 a_{22} a_{32}$	$a_{13}^2 a_{22} a_{32} + a_{12}^2 a_{23} a_{33}$	$a_{12} (2 a_{13} a_{22} a_{32} + a_{12} a_{23} a_{32} + a_{12} a_{22} a_{33})$	$2 a_{11} a_{13} a_{22} a_{32} + a_{12}^2 (a_{23} a_{31} + a_{21} a_{33})$	$a_{12} (a_{12} a_{22} a_{31} + a_{12} a_{21} a_{32} + 2 a_{11} a_{22} a_{32})$	$a_{13}^2 a_{23} a_{33}$	$a_{13} (a_{13} a_{23} a_{32} + a_{13} a_{22} a_{33} + 2 a_{12} a_{23} a_{33})$	$a_{13} (a_{13} a_{23} a_{31} + a_{13} a_{21} a_{33} + 2 a_{11} a_{23} a_{33})$	$a_{13}^2 (a_{22} a_{31} + a_{21} a_{32}) + 2 a_{11} a_{12} a_{23} a_{33}$	$2 a_{12} a_{13} (a_{23} a_{32} + a_{22} a_{33})$	$2 a_{13} (a_{12} a_{23} a_{31} + a_{11} a_{23} a_{32} + a_{12} a_{21} a_{33} + a_{11} a_{22} a_{33})$	$2 a_{12} (a_{13} a_{22} a_{31} + a_{13} a_{21} a_{32} + a_{11} a_{23} a_{32} + a_{11} a_{22} a_{33})$	$2 a_{11} a_{13} (a_{23} a_{31} + a_{21} a_{33})$	$2 a_{11} a_{12} (a_{22} a_{31} + a_{21} a_{32})$
$a_{11}^3 a_{31}$	$a_{11} a_{12} (a_{12} a_{31} + a_{11} a_{32})$	$a_{11} a_{13} (a_{13} a_{31} + a_{11} a_{33})$	$a_{11} (2 a_{12} a_{13} a_{31} + a_{11} a_{13} a_{32} + a_{11} a_{12} a_{33})$	$a_{11}^2 (3 a_{13} a_{31} + a_{11} a_{33})$	$a_{11}^2 (3 a_{12} a_{31} + a_{11} a_{32})$	$a_{12}^3 a_{32}$	$a_{12} a_{13} (a_{13} a_{32} + a_{12} a_{33})$	$a_{12}^2 (3 a_{13} a_{32} + a_{12} a_{33})$	$a_{12} (a_{12} a_{13} a_{31} + 2 a_{11} a_{13} a_{32} + a_{11} a_{12} a_{33})$	$a_{12}^2 (a_{12} a_{31} + 3 a_{11} a_{32})$	$a_{13}^3 a_{33}$	$a_{13}^2 (a_{13} a_{32} + 3 a_{12} a_{33})$	$a_{13}^2 (a_{13} a_{31} + 3 a_{11} a_{33})$	$a_{13} (a_{12} a_{13} a_{31} + a_{11} a_{13} a_{32} + 2 a_{11} a_{12} a_{33})$	$2 a_{12} a_{13} (a_{23} a_{32} + a_{22} a_{33})$	$2 a_{13} (a_{12} a_{23} a_{31} + a_{11} a_{23} a_{32} + a_{12} a_{21} a_{33} + a_{11} a_{22} a_{33})$	$2 a_{12} (a_{13} a_{22} a_{31} + a_{13} a_{21} a_{32} + a_{11} a_{23} a_{32} + a_{11} a_{22} a_{33})$	$2 a_{11} a_{13} (a_{23} a_{31} + a_{21} a_{33})$	$2 a_{11} a_{12} (a_{22} a_{31} + a_{21} a_{32})$
$a_{11}^3 a_{21}$	$a_{11} a_{12} (a_{12} a_{21} + a_{11} a_{22})$	$a_{11} a_{13} (a_{13} a_{21} + a_{11} a_{23})$	$a_{11} (2 a_{12} a_{13} a_{21} + a_{11} a_{13} a_{22} + a_{11} a_{12} a_{23})$	$a_{11}^2 (3 a_{13} a_{21} + a_{11} a_{23})$	$a_{11}^2 (3 a_{12} a_{21} + a_{11} a_{22})$	$a_{12}^3 a_{22}$	$a_{12} a_{13} (a_{13} a_{22} + a_{12} a_{23})$	$a_{12}^2 (3 a_{13} a_{22} + a_{12} a_{23})$	$a_{12} (a_{12} a_{13} a_{21} + 2 a_{11} a_{13} a_{22} + a_{11} a_{12} a_{23})$	$a_{12}^2 (a_{12} a_{21} + 3 a_{11} a_{22})$	$a_{13}^3 a_{23}$	$a_{13}^2 (a_{13} a_{22} + 3 a_{12} a_{23})$	$a_{13}^2 (a_{13} a_{21} + 3 a_{11} a_{23})$	$a_{13} (a_{12} a_{13} a_{21} + a_{11} a_{13} a_{22} + 2 a_{11} a_{12} a_{23})$	$2 a_{12} a_{13} (a_{13} a_{22} + a_{12} a_{23})$	$2 a_{13} (a_{12} a_{13} a_{21} + a_{11} a_{13} a_{22} + 2 a_{11} a_{12} a_{23})$	$2 a_{12} (a_{12} a_{13} a_{21} + 2 a_{11} a_{13} a_{22} + a_{11} a_{12} a_{23})$	$2 a_{11} a_{13} (a_{13} a_{21} + a_{11} a_{23})$	$2 a_{11} a_{12} (a_{12} a_{21} + a_{11} a_{22})$
$a_{21}^4$	$2 a_{21}^2 a_{22}^2$	$2 a_{21}^2 a_{23}^2$	$4 a_{21}^2 a_{22} a_{23}$	$4 a_{21}^3 a_{23}$	$4 a_{21}^3 a_{22}$	$a_{22}^4$	$2 a_{22}^2 a_{23}^2$	$4 a_{22}^3 a_{23}$	$4 a_{21} a_{22}^2 a_{23}$	$4 a_{21} a_{22}^3$	$a_{23}^4$	$4 a_{22} a_{23}^3$	$4 a_{21} a_{22} a_{23}^2$	$4 a_{21}^2 a_{23}^2$	$8 a_{21} a_{22} a_{23}^2$	$8 a_{21} a_{22}^2 a_{23}$	$4 a_{21}^2 a_{23}^2$	$8 a_{21}^2 a_{22} a_{23}$	$4 a_{21}^2 a_{22}^2$
$a_{21}^2 a_{31}^2$	$a_{22}^2 a_{31}^2 + a_{21}^2 a_{32}^2$	$a_{23}^2 a_{31}^2 + a_{21}^2 a_{33}^2$	$2 (a_{22} a_{23} a_{31}^2 + a_{21}^2 a_{32} a_{33})$	$2 a_{21} a_{31} (a_{23} a_{31} + a_{21} a_{33})$	$2 a_{21} a_{31} (a_{22} a_{31} + a_{21} a_{32})$	$a_{22}^2 a_{32}^2$	$a_{23}^2 a_{32}^2 + a_{22}^2 a_{33}^2$	$2 a_{22} a_{32} (a_{23} a_{32} + a_{22} a_{33})$	$2 (a_{21} a_{23} a_{32}^2 + a_{22}^2 a_{31} a_{33})$	$2 a_{22} a_{32} (a_{22} a_{31} + a_{21} a_{32})$	$a_{23}^2 a_{33}^2$	$2 a_{23} a_{33} (a_{23} a_{32} + a_{22} a_{33})$	$2 a_{23} a_{33} (a_{23} a_{31} + a_{21} a_{33})$	$2 (a_{23}^2 a_{31} a_{32} + a_{21} a_{22} a_{33}^2)$	$4 a_{22} a_{23} a_{32} a_{33}$	$4 a_{23} (a_{22} a_{31} + a_{21} a_{32}) a_{33}$	$4 a_{21} a_{23} a_{31} a_{33}$	$4 a_{21} a_{22} a_{31} a_{32}$	
$a_{21}^3 a_{31}$	$a_{21} a_{22} (a_{22} a_{31} + a_{21} a_{32})$	$a_{21} a_{23} (a_{23} a_{31} + a_{21} a_{33})$	$a_{21} (2 a_{22} a_{23} a_{31} + a_{21} a_{23} a_{32} + a_{21} a_{22} a_{33})$	$a_{21}^2 (3 a_{22} a_{31} + a_{21} a_{33})$	$a_{21}^2 (3 a_{22} a_{31} + a_{21} a_{32})$	$a_{22}^3 a_{32}$	$a_{22} a_{23} (a_{23} a_{32} + a_{22} a_{33})$	$a_{22}^2 (a_{22} a_{32} + a_{22} a_{33})$	$a_{22} (a_{22} a_{23} a_{31} + 2 a_{21} a_{23} a_{32} + a_{21} a_{22} a_{33})$	$a_{22}^2 (a_{22} a_{31} + 3 a_{21} a_{32})$	$a_{23}^3 a_{33}$	$a_{23}^2 (a_{23} a_{32} + 3 a_{21} a_{33})$	$a_{23}^2 (a_{23} a_{31} + 3 a_{11} a_{33})$	$a_{23} (a_{22} a_{23} a_{31} + a_{21} a_{23} a_{32} + 2 a_{21} a_{22} a_{33})$	$2 a_{22} a_{23} (a_{23} a_{32} + a_{22} a_{33})$	$2 a_{23} (a_{22} a_{23} a_{31} + a_{21} a_{23} a_{32} + a_{21} a_{22} a_{33})$	$2 a_{22} (a_{22} a_{23} a_{31} + 2 a_{21} a_{23} a_{32} + a_{21} a_{22} a_{33})$	$2 a_{21} a_{22} (a_{22} a_{31} + a_{21} a_{32})$	$2 a_{21} a_{22} (a_{22} a_{31} + a_{21} a_{32})$
$a_{11} a_{21}^2 a_{31}$	$a_{11} a_{22}^2 a_{31} + a_{12} a_{21}^2 a_{32}$	$a_{11} a_{23}^2 a_{31} + a_{13} a_{21}^2 a_{33}$	$2 a_{11} a_{22} a_{31} + a_{12} a_{21}^2 a_{32} + a_{13} a_{21}^2 a_{33}$	$a_{21} (a_{13} a_{21} a_{31} + 2 a_{11} a_{23} a_{31} + a_{11} a_{21} a_{33})$	$a_{21} (a_{12} a_{21} a_{31} + 2 a_{11} a_{22} a_{31} + a_{11} a_{21} a_{32})$	$a_{12} a_{22}^2 a_{32}$	$a_{12} a_{23}^2 a_{32} + a_{13} a_{22}^2 a_{33}$	$a_{12} (a_{13} a_{22} a_{32} + 2 a_{12} a_{23} a_{32} + a_{12} a_{22} a_{33})$	$2 a_{12} a_{21} a_{22} a_{32} + a_{22}^2 (a_{13} a_{31} + a_{11} a_{33})$	$a_{12} (a_{12} a_{22} a_{31} + 2 a_{12} a_{21} a_{32} + a_{11} a_{22} a_{32})$	$a_{13} a_{23}^2 a_{33}$	$a_{13} (a_{13} a_{23} a_{32} + 2 a_{13} a_{22} a_{33} + a_{12} a_{23} a_{33})$	$a_{13} (a_{13} a_{23} a_{31} + a_{13} a_{21} a_{33} + a_{11} a_{23} a_{33})$	$a_{13}^2 (a_{13} a_{22} a_{31} + a_{11} a_{13} a_{32} + 2 a_{11} a_{12} a_{33})$	$2 a_{22} a_{23} (a_{13} a_{32} + a_{12} a_{33})$	$2 a_{23} (a_{13} a_{22} a_{31} + a_{12} a_{23} a_{32} + a_{11} a_{23} a_{32} + a_{11} a_{22} a_{33})$	$2 a_{22} (a_{12} a_{23} a_{31} + a_{13} a_{21} a_{32} + a_{11} a_{23} a_{32} + a_{11} a_{22} a_{33})$	$2 a_{21} a_{22} (a_{12} a_{31} + a_{11} a_{32})$	$2 a_{21} a_{22} (a_{12} a_{31} + a_{11} a_{32})$
$a_{11} a_{21}^2 a_{31}$	$a_{11} a_{22}^2 a_{31} + a_{12} a_{21}^2 a_{32}$	$a_{11} a_{23}^2 a_{31} + a_{13} a_{21}^2 a_{33}$	$2 a_{11} a_{22} a_{31} + a_{12} a_{21}^2 a_{32} + a_{13} a_{21}^2 a_{33}$	$a_{21} (a_{13} a_{21} a_{31} + 2 a_{11} a_{23} a_{31} + a_{11} a_{21} a_{33})$	$a_{21} (a_{12} a_{21} a_{31} + 2 a_{11} a_{22} a_{31} + a_{11} a_{21} a_{32})$	$a_{12} a_{22}^2 a_{32}$	$a_{12} a_{23}^2 a_{32} + a_{13} a_{22}^2 a_{33}$	$a_{12} (a_{13} a_{22} a_{32} + 2 a_{12} a_{23} a_{32} + a_{12} a_{22} a_{33})$	$2 a_{12} a_{21} a_{22} a_{32} + a_{22}^2 (a_{13} a_{31} + a_{11} a_{33})$	$a_{12} (a_{12} a_{22} a_{31} + 2 a_{12} a_{21} a_{32} + a_{11} a_{22} a_{32})$	$a_{13} a_{23}^2 a_{33}$	$a_{13} (a_{13} a_{23} a_{32} + 2 a_{13} a_{22} a_{33} + a_{12} a_{23} a_{33})$	$a_{13} (a_{13} a_{23} a_{31} + a_{13} a_{21} a_{33} + a_{11} a_{23} a_{33})$	$a_{13}^2 (a_{13} a_{22} a_{31} + a_{11} a_{13} a_{32} + 2 a_{11} a_{12} a_{33})$	$2 a_{22} a_{23} (a_{13} a_{32} + a_{12} a_{33})$	$2 a_{23} (a_{13} a_{22} a_{31} + a_{12} a_{23} a_{32} + a_{11} a_{23} a_{32} + a_{11} a_{22} a_{33})$	$2 a_{22} (a_{12} a_{23} a_{31} + a_{13} a_{21} a_{32} + a_{11} a_{23} a_{32} + a_{11} a_{22} a_{33})$	$2 a_{21} a_{22} (a_{12} a_{31} + a_{11} a_{32})$	$2 a_{21} a_{22} (a_{12} a_{31} + a_{11} a_{32})$
$a_{11} a_{21}^2 a_{31}$	$a_{11} a_{22}^2 a_{31} + a_{12} a_{21}^2 a_{32}$	$a_{11} a_{23}^2 a_{31} + a_{13} a_{21}^2 a_{33}$	$2 a_{11} a_{22} a_{31} + a_{12} a_{21}^2 a_{32} + a_{13} a_{21}^2 a_{33}$	$a_{21} (a_{13} a_{21} a_{31} + 2 a_{11} a_{23} a_{31} + a_{11} a_{21} a_{33})$	$a_{21} (a_{12} a_{21} a_{31} + 2 a_{11} a_{22} a_{31} + a_{11} a_{21} a_{32})$	$a_{12} a_{22}^2 a_{32}$	$a_{12} a_{23}^2 a_{32} + a_{13} a_{22}^2 a_{33}$	$a_{12} (a_{13} a_{22} a_{32} + 2 a_{12} a_{23} a_{32} + a_{12} a_{22} a_{33})$	$2 a_{12} a_{21} a_{22} a_{32} + a_{22}^2 (a_{13} a_{31} + a_{11} a_{33})$	$a_{12} (a_{12} a_{22} a_{31} + 2 a_{12} a_{21} a_{32} + a_{11} a_{22} a_{32})$	$a_{13} a_{23}^2 a_{33}$	$a_{13} (a_{13} a_{23} a_{32} + 2 a_{13} a_{22} a_{33} + a_{12} a_{23} a_{33})$	$a_{13} (a_{13} a_{23} a_{31} + a_{13} a_{21} a_{33} + a_{11} a_{23} a_{33})$	$a_{13}^2 (a_{13} a_{22} a_{31} + a_{11} a_{13} a_{32} + 2 a_{11} a_{12} a_{33})$	$2 a_{22} a_{23} (a_{13} a_{32} + a_{12} a_{33})$	$2 a_{23} (a_{13} a_{22} a_{31} + a_{12} a_{23} a_{32} + a_{11} a_{23} a_{32} + a_{11} a_{22} a_{33})$	$2 a_{22} (a_{12} a_{23} a_{31} + a_{13} a_{21} a_{32} + a_{11} a_{23} a_{32} + a_{11} a_{22} a_{33})$	$2 a_{21} a_{22} (a_{12} a_{31} + a_{11} a_{32})$	$2 a_{21} a_{22} (a_{12} a_{31} + a_{11} a_{32})$
$a_{31}^4$	$2 a_{31}^2 a_{32}^2$	$2 a_{31}^2 a_{33}^2$	$4 a_{31}^2 a_{32} a_{33}$	$4 a_{31}^3 a_{33}$	$4 a_{31}^3 a_{32}$	$a_{32}^4$	$2 a_{32}^2 a_{33}^2$	$4 a_{32}^3 a_{33}$	$4 a_{31} a_{32}^2 a_{33}$	$4 a_{31} a_{32}^3$	$a_{33}^4$	$4 a_{32} a_{33}^3$	$4 a_{31} a_{32} a_{33}^2$	$4 a_{31}^2 a_{33}^2$	$8 a_{31} a_{32} a_{33}^2$	$8 a_{31} a_{32}^2 a_{33}$	$4 a_{31}^2 a_{33}^2$	$8 a_{31}^2 a_{32} a_{33}$	$4 a_{31}^2 a_{32}^2$
$a_{21} a_{31}^3$	$a_{31} a_{32} (a_{22} a_{31} + a_{21} a_{32})$	$a_{31} a_{33} (a_{23} a_{31} + a_{21} a_{33})$	$a_{31} (a_{23} a_{31} a_{32} + a_{22} a_{31} a_{33} + 2 a_{21} a_{32} a_{33})$	$a_{31}^2 (a_{23} a_{31} + 3 a_{21} a_{33})$	$a_{31}^2 (a_{22} a_{31} + 3 a_{21} a_{32})$	$a_{22} a_{32}^3$	$a_{32} a_{33} (a_{23} a_{32} + a_{22} a_{33})$	$a_{32}^2 (a_{23} a_{32} + 3 a_{22} a_{33})$	$a_{32} (a_{23} a_{31} a_{32} + 2 a_{22} a_{31} a_{33} + a_{21} a_{32} a_{33})$	$a_{32}^2 (3 a_{22} a_{31} + a_{21} a_{32})$	$a_{23} a_{33}^3$	$a_{33}^2 (3 a_{23} a_{32} + a_{22} a_{33})$	$a_{33}^2 (3 a_{23} a_{31} + a_{21} a_{33})$	$a_{33} (2 a_{23} a_{31} a_{32} + a_{22} a_{31} a_{33} + a_{21} a_{32} a_{33})$	$2 a_{32} a_{33} (a_{23} a_{32} + a_{22} a_{33})$	$2 a_{33} (2 a_{23} a_{31} a_{32} + a_{22} a_{31} a_{33} + a_{21} a_{32} a_{33})$	$2 a_{32} (a_{23} a_{31} a_{32} + 2 a_{22} a_{31} a_{33} + a_{21} a_{32} a_{33})$	$2 a_{31} a_{33} (a_{23} a_{31} + a_{21} a_{33})$	$2 a_{31} a_{32} (a_{22} a_{31} + a_{21} a_{32})$
$a_{11} a_{31}^3$	$a_{31} a_{32} (a_{12} a_{31} + a_{11} a_{32})$	$a_{31} a_{33} (a_{13} a_{31} + a_{11} a_{33})$	$a_{31} (a_{13} a_{31} a_{32} + a_{12} a_{31} a_{33} + 2 a_{11} a_{32} a_{33})$	$a_{31}^2 (a_{13} a_{31} + 3 a_{11} a_{33})$	$a_{31}^2 (a_{12} a_{31} + 3 a_{11} a_{32})$	$a_{12} a_{32}^3$	$a_{32} a_{33} (a_{13} a_{32} + a_{12} a_{33})$	$a_{32}^2 (a_{13} a_{32} + 3 a_{12} a_{33})$	$a_{32} (a_{13} a_{31} a_{32} + 2 a_{12} a_{31} a_{33} + a_{11} a_{32} a_{33})$	$a_{32}^2 (3 a_{12} a_{31} + a_{11} a_{32})$	$a_{13} a_{33}^3$	$a_{33}^2 (3 a_{13} a_{32} + a_{12} a_{33})$	$a_{33}^2 (3 a_{13} a_{31} + a_{11} a_{33})$	$a_{33} (2 a_{13} a_{31} a_{32} + a_{12} a_{31} a_{33} + a_{11} a_{32} a_{33})$	$2 a_{32} a_{33} (a_{13} a_{32} + a_{12} a_{33})$	$2 a_{33} (2 a_{13} a_{31} a_{32} + a_{12} a_{31} a_{33} + a_{11} a_{32} a_{33})$	$2 a_{32} (a_{13} a_{31} a_{32} + 2 a_{12} a_{31} a_{33} + a_{11} a_{32} a_{33})$	$2 a_{31} a_{33} (a_{13} a_{31} + a_{11} a_{33})$	$2 a_{31} a_{32} (a_{12} a_{31} + a_{11} a_{32})$
$a_{11} a_{21} a_{31}^2$	$a_{12} a_{22} a_{31}^2 + a_{11} a_{21} a_{32}^2$	$a_{13} a_{23} a_{31}^2 + a_{11} a_{21} a_{33}^2$	$(a_{13} a_{22} + a_{12} a_{23}) a_{31}^2 + 2 a_{11} a_{21} a_{32} a_{33}$	$a_{31} (a_{13} a_{21} a_{31} + a_{11$															