$=x_{j}+\varphi(a_{11}x_{1}-a_{11}x_{2}+a_{13}x_{3}-a_{13}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{31}x_{1}+a_{32}x_{2}+a_{33}x_{3}-a_{33}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{23}x_{3}-a_{23}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{22}x_{3}+a_{22}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{22}x_{3}+a_{22}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{22}x_{3}+a_{22}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{22}x_{3}+a_{22}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{22}x_{3}+a_{22}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{22}x_{3}+a_{22}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{22}x_{3}+a_{22}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{22}x_{3}+a_{22}x_{4}),18muj=1,2,f_{j}=x_{j}+\varphi(a_{21}x_{1}+a_{22}x_{2}+a_{22}x_{3}+a_{22}x_{4}+a_{22}x_{4}+a_{22}x_{4}+a_{22}x_{4}+a_{22}x_{4}+a_{22}x_{4}+a_{22}x_{4}+a_{22}x_{4}+a_{22$ 

$$= x_j + \varphi(a_{11}x_1 - a_{11}x_2 + a_{13}x_3 - a_{13}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = 1, 2, f_j = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_{33}x_4), 18muj = x_j + \varphi(a_{31}x_1 + a_{32}x_2 + a_{33}x_3 - a_$$