5m6 w knw $0x_{1}0y_{1}$ 21.21 $(-f \times \pi_{11} + 0 \times \pi_{3}m)^{2} + (-f \times \pi_{12} + 0 \times \pi_{32})^{2} + (-f \times \pi_{13} + 0 \times \pi_{33})^{2}$ $f_{\chi}^{2}\pi_{11}^{2} - 2f \times 0 \times \pi_{11}\pi_{31} + 0 \times 2\pi_{32}^{2} + f \times \pi_{11}^{2}\pi_{12}^{2} - 2f \times 0 \times \pi_{13}\pi_{33} + 0 \times \pi_{33}^{2} + f \times \pi_{13}^{2}\pi_{13}^{2} - 2f \times 0 \times \pi_{13}\pi_{33} + 0 \times \pi_{13}^{2}\pi_{33}^{2} + f \times \pi_{13}^{2}\pi_{13}^{2} - 2f \times 0 \times \pi_{13}\pi_{33} + 0 \times \pi_{13}^{2}\pi_{33}^{2} + f \times \pi_{13}^{2}\pi_{13}^{2} - 2f \times 0 \times \pi_{13}\pi_{33}^{2} + 0 \times \pi_{13}^{2}\pi_{33}^{2} + f \times \pi_{13}^{2}\pi_{13}^{2} + 0 \times \pi_{13}^{2}\pi_{13}^{2$

fr² (πιι² + πις² + πις²) - 2+χοχ (πιιπς 1 + πις πς 2 + πις πς 3) + οπ² (πςι² + πςι² +