

20te Malle Illi am 95.12.22 Stevan Vlaj(6)

4.1629  $1 = \frac{31^2}{(++3)^3}$   $1 = \frac{31^2}{(++3)^5}$   $1 = \frac{31^2}{(++3)^5}$   $1 = \frac{31^2}{(++3)^5}$   $1 = \frac{31^2}{(++3)^5}$