+s^2-1} ={u} over {1-2s+s^2 +s^2-1} = {u} over {-2s}
newline
M: {u} over {(1-s)(1+s)+s^2-1} ={u} over {1-s^2 +s^2-1} ={u} over {1-1+s^2 -s^2} = {u} over {0}= nicht definiert newline newline newline
T: 5<-10<-22 newline A: -13<-7<-2 newline I: 5>-10>22 newline O: -13>-7>-2 newline newline newline
N: Term? a-by=cx newline R: Gleichung? 11cz+x-2a newline T: Term? 5-10y+2z newline S: Gleichung ? 3-7+5a^2 newline newline newline

X: sqrt{x^2-2xy+y^2}=+-x+-y newline I: sqrt{x^2+2xy+y^2}=+-(x+y) newline E: sqrt{x^2-2xy+y^2}=+-(x+y) newline S: sqrt{x^2+2xy+y^2}=+-y-+ x newline newline newline

K: -(r+t)=(-1)*r+(-1)*t=-r-t newline I: -(r+t)=(-1)*r+(+1)*t=-r+t newline D: -(r+t)=(-1)*r+(-1)*t=+r-t newline A: -(r+t)=(+1)*r(-1)*t=-rt newline newline newline

Fehlerquellen