I min 2

|
$$\sum_{x=6,r}^{n} | x^{2} | x$$

max min $(21:(p^{i}p^{i}-2p^{i}s+s^{T}s))$ max min $(21:(p^{i}p^{i}-2p^{i}s+s^{T}s))$ nuex min Inipit pi -25 (2) + sts max min 5 lipitpi -sis = max Imin Shipitpi -yterpy)
2 siz (nie ma siz) = max (-ytptpy+22) [] (byto war snig) s= Slipi (Eadanie 2P2 i 2D majs te same wynihi) fual = 2 = 12