



FXEALL. 7 RPP(X). [((1))] - PLs have balanced delins ((((())))) - One kind is a nough (()(())) - real-PLs have fun mixed but balanced - First special case - more readable 7(ANB) = 7AV7B int n=0; $7(A \vee B) = 7A \wedge 7B$ while (gete() = '0') {n++;} 7(7A) = A while (gete() = 11) {n--;} 7 (\forall x, A) = \forall x, \tau A return (n=20) $\neg (\exists x, A) = \forall x, \neg A$ TRPP (Sw+ EO,13x / W= on In for some neN3) RPP: JPEN Y (WEA | IWIZP) 3 (WEA | IW Zp)] (xyze E* | W=xyz 1 lyl>0 1 xylep) Y (xyz & 2* / w=xyz ~ Y (iEN) 3 (ieN) Xy'ZEA XY'Z&A Given: ap

