



12 intlibual poplit - ichnofier - - Op 1 - Wherel 1 - Operator fif - Identifier Operator identifier + Operator == Operator 42 diteral asb, res=0, sigh if (b==0) lite; flseif (a >0286650) 11 a 20 12 be 0 Sign=0, Ilse (sigh= =1, if (a50) 4a=-a) 3 dif (b<0) b(-b) Bif (a==0) relino; while (0> b) { int focunt = 19; while Cffcount (=0) { ax=10; while(0>= 1)} sustal/ (Cheant); 3 speanly-3;

max (<expr>) <max > max (cexp), max / max [i] Leto val > leto val) max Liz val else exp.val max (17,6-42,5) => max (17, max (6-42,5)) =) max(17, max(-36,5)) > max (17,5)

Number[1]=6 nurrhelleval = Cookup (numer [1] premle (47= 17

expectedlyne Zexp>= id, lid OR <exp> [id, and Gexp] expected type = ido actual type or cexp 7c, 7 expected type: , b: boodi C: bool <id>act type = (ad lookub(a). Cexp act-tupe = 11- Crian-ad bool Cexpor - act-type if cod 60 texts bool de ever.