This is the natural number one, written in terms of class membership, class abstraction, universal quantification, and joint denial, according to the definitions developed in *Mathematical Logic* by W.V.O. Quine. It was generated by a Perl script. I have not determined that it is 100% correct. If anyone finds an error, please tell me. The symbols used are as follows: ⌜$x\epsilon y$⌝ means that entity x is a member of class y. ⌜$\hat{a}(\phi)$⌝ means the class of all entities a for which ϕ is true. ⌜$(x)\phi$⌝ means that, for all entities x, ϕ is true. ⌜$(p \downarrow q)$⌝ means that neither p nor q is true.

1 ⇔ â(((b)(((bϵa ↓ bϵa) ↓ (ĉ(((cϵa ↓ cϵa) ↓ (cϵĉ((cϵĉ((d)(((((dϵc ↓ dϵc) ↓ dϵb) ↓ ((dϵc ↓ dϵc) ↓ dϵb)) ↓ (((dϵc ↓ dϵc) ↓ dϵb) ↓ ((dϵc ↓
dϵc) ↓ dϵb))) ↓ ((((dϵb ↓ dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc)) ↓ (((dϵb ↓ dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc))))) ↓ cϵĉ((d)(((((dϵc ↓ dϵc) ↓
dϵb) ↓ ((dϵc ↓ dϵc) ↓ dϵb)) ↓ (((dϵc ↓ dϵc) ↓ dϵb) ↓ ((dϵc ↓ dϵc) ↓ dϵb))) ↓ ((((dϵb ↓ dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc)) ↓ (((dϵb ↓
dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc))))))) ↓ cϵĉ((cϵĉ((d)(((((dϵc ↓ dϵc) ↓ dϵb) ↓ ((dϵc ↓ dϵc) ↓ dϵb)) ↓ (((dϵc ↓ dϵc) ↓ dϵb) ↓ ((dϵc ↓ dϵc) ↓
dϵb))) ↓ ((((dϵb ↓ dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc)) ↓ (((dϵb ↓ dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc))))) ↓ cϵĉ((d)(((((dϵc ↓ dϵc) ↓ dϵb) ↓
((dϵc ↓ dϵc) ↓ dϵb)) ↓ (((dϵc ↓ dϵc) ↓ dϵb) ↓ ((dϵc ↓ dϵc) ↓ dϵb))) ↓ ((((dϵb ↓ dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc)) ↓ (((dϵb ↓ dϵb) ↓ dϵc) ↓
((dϵb ↓ dϵb) ↓ dϵc))))))))))ϵd̂((e)(((((eϵd ↓ eϵd) ↓ eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓
dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓
((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓
dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))))))) ↓ ((eϵd ↓ eϵd) ↓ eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓
dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓
((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓
dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))))))) ↓ (((eϵd ↓ eϵd) ↓ eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓
dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓
((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓
dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))))))) ↓ ((eϵd ↓ eϵd) ↓ eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓
dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓
((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓
((dϵc ↓ dϵc) ↓ dϵc))))))))) ↓ ((((eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓
((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓
dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓
dϵc)))))) ↓ eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓
((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓
dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))))))) ↓ eϵd) ↓
((eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓
dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓
((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))))) ↓ eϵĉ(((d)(((((dϵc ↓
dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓
dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓
((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))))))) ↓ eϵd)) ↓ (((eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓
((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓
((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓
dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))))) ↓ eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓
(((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓
(d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓
dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))))))) ↓ eϵd) ↓ ((eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓
dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓
dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓
dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))))) ↓ eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓
dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓
dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓
dϵc) ↓ dϵc))))))) ↓ eϵd))))) ↓ ĉ(((cϵa ↓ cϵa) ↓ (cϵĉ((cϵĉ((d)(((((dϵc ↓ dϵc) ↓ dϵb) ↓ ((dϵc ↓ dϵc) ↓ dϵb)) ↓ (((dϵc ↓ dϵc) ↓ dϵb) ↓ ((dϵc ↓
dϵc) ↓ dϵb))) ↓ ((((dϵb ↓ dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc)) ↓ (((dϵb ↓ dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc))))) ↓ cϵĉ((d)(((((dϵc ↓ dϵc) ↓
dϵb) ↓ ((dϵc ↓ dϵc) ↓ dϵb)) ↓ (((dϵc ↓ dϵc) ↓ dϵb) ↓ ((dϵc ↓ dϵc) ↓ dϵb))) ↓ ((((dϵb ↓ dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc)) ↓ (((dϵb ↓
dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc))))))) ↓ cϵĉ((cϵĉ((d)(((((dϵc ↓ dϵc) ↓ dϵb) ↓ ((dϵc ↓ dϵc) ↓ dϵb)) ↓ (((dϵc ↓ dϵc) ↓ dϵb) ↓ ((dϵc ↓ dϵc) ↓
dϵb))) ↓ ((((dϵb ↓ dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc)) ↓ (((dϵb ↓ dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc))))) ↓ cϵĉ((d)(((((dϵc ↓ dϵc) ↓ dϵb) ↓
((dϵc ↓ dϵc) ↓ dϵb)) ↓ (((dϵc ↓ dϵc) ↓ dϵb) ↓ ((dϵc ↓ dϵc) ↓ dϵb))) ↓ ((((dϵb ↓ dϵb) ↓ dϵc) ↓ ((dϵb ↓ dϵb) ↓ dϵc)) ↓ (((dϵb ↓ dϵb) ↓ dϵc) ↓
((dϵb ↓ dϵb) ↓ dϵc))))))))))ϵd̂((e)(((((eϵd ↓ eϵd) ↓ eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓
dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓
((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓
dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))))))) ↓ ((eϵd ↓ eϵd) ↓ eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓
dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓
((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓
((dϵc ↓ dϵc) ↓ dϵc)))))))) ↓ (((eϵd ↓ eϵd) ↓ eϵĉ(((d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓
dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)))) ↓ (d)(((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓
dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc))) ↓ ((((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓ dϵc) ↓ dϵc)) ↓ (((dϵc ↓ dϵc) ↓ dϵc) ↓ ((dϵc ↓

$$dec) \downarrow dec))))))) \downarrow ((e\epsilon d \downarrow e\epsilon d) \downarrow ee\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))))) \downarrow ((((ee\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow ee\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow e\epsilon d) \downarrow ((e\epsilon\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec 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\downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow e\epsilon\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow e\epsilon\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow e\epsilon d)) \downarrow (((e\epsilon\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow ee\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow ee\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow e\epsilon\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec 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\downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow ee\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow e\epsilon d)) \downarrow (((e\epsilon\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow ee\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow e\epsilon d)) \downarrow (((e\epsilon\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow e\epsilon\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))) \downarrow (d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow ((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)))))) \downarrow e\epsilon d) \downarrow ((e\epsilon\hat{c}(((d)(((((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec)) \downarrow (((dec \downarrow dec) \downarrow dec) \downarrow ((dec \downarrow dec) \downarrow dec))) \downarrow (((dec \downarrow dec) \downarrow$$

dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓
dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓
dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))))) ↓ eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓
dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc))))))) ↓ eεd))))) ↓ ĉ(((cεa ↓ cεa) ↓ (cεĉ((cεĉ((d)(((((dεc ↓ dεc) ↓ dεb) ↓ ((dεc ↓ dεc) ↓ dεb)) ↓ (((dεc ↓ dεc) ↓ dεb) ↓ ((dεc ↓
dεc) ↓ dεb))) ↓ ((((dεb ↓ dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc)) ↓ (((dεb ↓ dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc))))) ↓ cεĉ((d)(((((dεc ↓ dεc) ↓
dεb) ↓ ((dεc ↓ dεc) ↓ dεb)) ↓ (((dεc ↓ dεc) ↓ dεb) ↓ ((dεc ↓ dεc) ↓ dεb))) ↓ ((((dεb ↓ dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc)) ↓ (((dεb ↓
dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc))))))) ↓ cεĉ((cεĉ((d)(((((dεc ↓ dεc) ↓ dεb) ↓ ((dεc ↓ dεc) ↓ dεb)) ↓ (((dεc ↓ dεc) ↓ dεb) ↓ ((dεc ↓ dεc) ↓
dεb))) ↓ ((((dεb ↓ dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc)) ↓ (((dεb ↓ dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc))))) ↓ cεĉ((d)(((((dεc ↓ dεc) ↓ dεb) ↓
((dεc ↓ dεc) ↓ dεb)) ↓ (((dεc ↓ dεc) ↓ dεb) ↓ ((dεc ↓ dεc) ↓ dεb))) ↓ ((((dεb ↓ dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc)) ↓ (((dεb ↓ dεb) ↓ dεc) ↓
((dεb ↓ dεb) ↓ dεc))))))))))εd̂((e)(((((eεd ↓ eεd) ↓ eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓
((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓
dεc) ↓ ((dεc ↓ dεc) ↓ dεc))))))) ↓ ((eεd ↓ eεd) ↓ eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓
((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓
((dεc ↓ dεc) ↓ dεc)))))))) ↓ (((eεd ↓ eεd) ↓ eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓
dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc))))))) ↓ ((eεd ↓ eεd) ↓ eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓
((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓
dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓
dεc))))))))) ↓ ((((eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓
dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓
dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))))) ↓
eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓
dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))))))) ↓ eεd) ↓ ((eεĉ(((d)(((((dεc ↓
dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓
dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓
((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))))) ↓ eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓
((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))))))) ↓ eεd)) ↓ (((eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓
(((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓
(d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓
dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))))) ↓ eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓
((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓
dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓
dεc) ↓ ((dεc ↓ dεc) ↓ dεc))))))) ↓ eεd) ↓ ((eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓
dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc)))))) ↓ eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓
dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓
dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))))))) ↓
eεd)))))))) ↓ (b)(((bεa ↓ bεa) ↓ (ĉ(((cεa ↓ cεa) ↓ (cεĉ((cεĉ((d)(((((dεc ↓ dεc) ↓ dεb) ↓ ((dεc ↓ dεc) ↓ dεb)) ↓ (((dεc ↓ dεc) ↓ dεb) ↓
((dεc ↓ dεc) ↓ dεb))) ↓ ((((dεb ↓ dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc)) ↓ (((dεb ↓ dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc))))) ↓ cεĉ((d)(((((dεc ↓
dεc) ↓ dεb) ↓ ((dεc ↓ dεc) ↓ dεb)) ↓ (((dεc ↓ dεc) ↓ dεb) ↓ ((dεc ↓ dεc) ↓ dεb))) ↓ ((((dεb ↓ dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc)) ↓ (((dεb ↓
dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc))))))) ↓ cεĉ((cεĉ((d)(((((dεc ↓ dεc) ↓ dεb) ↓ ((dεc ↓ dεc) ↓ dεb)) ↓ (((dεc ↓ dεc) ↓ dεb) ↓ ((dεc ↓ dεc) ↓
dεb))) ↓ ((((dεb ↓ dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc)) ↓ (((dεb ↓ dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc))))) ↓ cεĉ((d)(((((dεc ↓ dεc) ↓ dεb) ↓
((dεc ↓ dεc) ↓ dεb)) ↓ (((dεc ↓ dεc) ↓ dεb) ↓ ((dεc ↓ dεc) ↓ dεb))) ↓ ((((dεb ↓ dεb) ↓ dεc) ↓ ((dεb ↓ dεb) ↓ dεc)) ↓ (((dεb ↓ dεb) ↓ dεc) ↓
((dεb ↓ dεb) ↓ dεc))))))))))εd̂((e)(((((eεd ↓ eεd) ↓ eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓
((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓
dεc) ↓ ((dεc ↓ dεc) ↓ dεc))))))) ↓ ((eεd ↓ eεd) ↓ eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓
((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓
dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))))))) ↓ (((eεd ↓ eεd) ↓ eεĉ(((d)(((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓
dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)))) ↓ (d)(((((dεc ↓ dεc) ↓ dεc) ↓
((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc))) ↓ ((((dεc ↓ dεc) ↓ dεc) ↓ ((dεc ↓ dεc) ↓ dεc)) ↓ (((dεc ↓ dεc) ↓

$$dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))))))) \downarrow ((eɛd \downarrow eɛd) \downarrow eɛ\hat{c}(((d)(((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))) \downarrow ((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)))) \downarrow (d)(((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))) \downarrow ((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))))))))) \downarrow ((((eɛ\hat{c}(((d)(((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))) \downarrow ((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)))) \downarrow (d)(((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))) \downarrow ((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))))))) \downarrow eɛ\hat{c}(((d)(((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))) \downarrow ((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)))) \downarrow (d)(((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))) \downarrow ((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)))))) \downarrow eɛd) \downarrow ((eɛ\hat{c}(((d)(((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))) \downarrow ((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)))) \downarrow (d)(((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))) \downarrow ((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)))))) \downarrow eɛ\hat{c}(((d)(((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))) \downarrow ((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)))) \downarrow (d)(((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))) \downarrow ((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)))))) \downarrow eɛd)) \downarrow (((eɛ\hat{c}(((d)(((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))) \downarrow ((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)))) \downarrow (d)(((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc))) \downarrow ((((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)) \downarrow (((dɛc \downarrow dɛc) \downarrow dɛc) \downarrow ((dɛc \downarrow dɛc) \downarrow dɛc)))))) \downarrow eɛd) \downarrow

$$d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))))))) \downarrow e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))) \downarrow e\epsilon\hat{d}))))))) \downarrow ((b\epsilon a \downarrow b\epsilon a) \downarrow (\hat{c}(((c\epsilon a \downarrow c\epsilon a) \downarrow (c\epsilon\hat{c}((c\epsilon\hat{c}((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b))) \downarrow ((((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)) \downarrow (((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c))))) \downarrow c\epsilon\hat{c}((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b))) \downarrow ((((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)) \downarrow (((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)))))) \downarrow c\epsilon\hat{c}((c\epsilon\hat{c}((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b))) \downarrow ((((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)) \downarrow (((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c))))))) \downarrow c\epsilon\hat{c}((c\epsilon\hat{c}((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b))) \downarrow ((((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)) \downarrow (((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)))))) \downarrow c\epsilon\hat{c}((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b))) \downarrow ((((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)) \downarrow (((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c))))))))\epsilon\hat{d}((e)(((((e\epsilon d \downarrow e\epsilon d) \downarrow e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))) \downarrow ((e\epsilon d \downarrow e\epsilon d) \downarrow e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))))) \downarrow ((e\epsilon d \downarrow e\epsilon d) \downarrow e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))))) \downarrow (((e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))) \downarrow e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))) \downarrow e\epsilon d)) \downarrow (((e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))) \downarrow e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))) \downarrow e\epsilon d)) \downarrow ((e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))) \downarrow e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))) \downarrow e\epsilon d)))))) \downarrow \hat{c}(((c\epsilon a \downarrow c\epsilon a) \downarrow (c\epsilon\hat{c}((c\epsilon\hat{c}((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b))) \downarrow ((((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)) \downarrow (((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c))))) \downarrow c\epsilon\hat{c}((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b))) \downarrow ((((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)) \downarrow (((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)))))) \downarrow c\epsilon\hat{c}((c\epsilon\hat{c}((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b))) \downarrow ((((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)) \downarrow (((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)))))) \downarrow c\epsilon\hat{c}((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon b))) \downarrow ((((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)) \downarrow (((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c) \downarrow ((d\epsilon b \downarrow d\epsilon b) \downarrow d\epsilon c)))))))))\epsilon\hat{d}((e)(((((e\epsilon d \downarrow e\epsilon d) \downarrow e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))) \downarrow

$d\epsilon c) \downarrow d\epsilon c))))))) \downarrow ((e\epsilon d \downarrow e\epsilon d) \downarrow e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow$
$((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow$
$d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow$
$d\epsilon c))))))))) \downarrow ((((e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow$
$d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow$
$d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))) \downarrow$
$e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow$
$d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow$
$d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))))))) \downarrow e\epsilon d) \downarrow ((e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow$
$d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow$
$d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow$
$((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))) \downarrow e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow$
$d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow$
$d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow$
$((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))))))) \downarrow e\epsilon d)) \downarrow (((e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow$
$(((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow$
$(d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow$
$d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))))) \downarrow e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow$
$((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow$
$d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow$
$d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))))))) \downarrow e\epsilon d) \downarrow ((e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow$
$d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow$
$d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow$
$d\epsilon c) \downarrow d\epsilon c)))))) \downarrow e\epsilon\hat{c}(((d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow$
$d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)))) \downarrow (d)(((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow$
$d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))) \downarrow ((((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c)) \downarrow (((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c) \downarrow ((d\epsilon c \downarrow d\epsilon c) \downarrow d\epsilon c))))))) \downarrow$
$e\epsilon d))))))))))$