

140ijk Enter Vi with logical product Sj and Vk
 141ijk Enter Vi with logical product Vj and Vk

 142ijk Enter Vi with logical difference Sj and Vk
 143ijk Enter Vi with logical difference Vj and Vk

 144ijk Enter Vi with logical sum Sj and Vk
 145ijk Enter Vi with logical sum Vj and Vk

 146ijk Enter Vi with Sj masked into Vk
 147ijk Enter Vi with Vj masked into Vk

 150ijk Enter Vi with Vj elements shifted left Ak
 151ijk Enter Vi with Vj elements shifted right Ak

 152ijk Enter Vi with Vj long shifted left Ak
 153ijk Enter Vi with Vj long shifted right Ak

 154ijk Enter Vi with floating product $S_j * V_k$
 155ijk Enter Vi with floating product $V_j * V_k$

 156ijk Enter Vi with reciprocal iteration 2 - $V_j * V_k$
 157ijk Enter Vi with reciprocal square root iteration 3 - $V_j * V_k$

 160ijk Enter Vi with integer sum $S_j + V_k$
 161ijk Enter Vi with integer sum $V_j + V_k$

 162ijk Enter Vi with integer difference $S_j - V_k$
 163ijk Enter Vi with integer difference $V_j - V_k$

 164ijk Enter Vi with population count of Vj
 165ij- Enter Vi with leading zero count in Vj

 166i-k Enter Vi with reciprocal approximation Vk
 167i-k Enter Vi with reciprocal square root approximation Vk

 170ijk Enter Vi with floating sum $S_j + V_k$
 171ijk Enter Vi with floating sum $V_j + V_k$

 172ijk Enter Vi with floating difference $S_j - V_k$
 173ijk Enter Vi with floating difference $V_j - V_k$

 174i-k Enter Vi with integer form of floating Vk
 175i-k Enter Vi with floating form of integer Vk

 176ijk Enter Vi with compressed Iota Sj and Sk
 177ijk (same as above)