(3) C perogram to find Smaller and briggest element on an agang using Russlione Kolappa & Bardudi HALLACSOHT Algorithm O start D Enged Size 3 Entre êthe Enteger numbers Enput age (1) @ large = largest Cars, Praco B Small = Smallest Car Sixe) & Display largest element output large & Display Smallest clement output small (2) stop largest = (Sut agel (), But size) Entry 1 templ = alrigo] for (in) Ksizel; it) of Carriers temp () templ = arria7 (4) return (templ) Smallest = Chit asser, Sol sizes D temps = cesso) dor (jeo; jesixe2j)+D 87 (temps > asso(j)) . temps = asso(j)

goleun Ctenias

side.

(Annia)

(0) PAGENO ( Howaland (start) [ grand sine ] Inles Das Inleges number for Crao; ic Brusit Reput arecis) large : largest (are, 8,72) Small-Smallest Case, Size The largest element output large The Smallest element output small (stop) largest Chat assis ], But son! Entry templ = asa 1 (0) for (521) 168 xul 5 (41) templ = ase (li) ( Return (templ)) (400) Anuja 10. PAGENO: Smallest (Put agg 257, Set 8722) Entry tengs = ase 2(0) (for (jza; jk graed) j++) temps = are a (j) (Inter (temps)) (Anuja) (name)