Name-Vipin Raral Course - BCA Sec A Que : s Greate à basic Calculater LEdit text android: id "et id let 1" android: layout-width = "match-parent" android : lewort height = "wrap-Centent" android: input Type = "number" android: minHeight = "48 dp" tools: ignore = "Speakorble Text Present Check"/> LEdit Text and noid: id= "@+ id/et2" android ! layout-vidth = "match-parent" android: luyout-height - "Wordp-Centent" android: layout-below= "Otidlet1" andwid: layout-align Parent start = "True" android: input Type = "number" and now! min teight = "48dp" tools: ignosic: "Speakuble Tent Present Check"/> L Text view andwid: id = "@fid/tv1" and not d! layout- width = "Map- Centent" and noid: layout height = "Whap. Centent" anchord: layout-below = "@tid/et2" android! legant-centerflurisantal = "bue and n'd'-layout margin top = "16dp" android: test = "0" android: tent Color = " ( android , color / black" android: fintsize = "50\$p"/>

LBu Hon android : id = "@id Pb1" and not de layout - sidth. "Wrop Content" andnoide luy out height "Urup-Centent" a notroid: layout-conter-Horizontal = "bue" andword: layout-centervertical: "true" andrid: text= "add"1> [BuHon android: id = "@+id/b2" androi'd ! layart - width = "Lurup - Centent" and noid: levyout-height = "Whap Centent" android: layart-Center Honsental = "true" android: layout-center Vertical = "true" android test = "sub"/> & Button andmidi id = "@ + id 183" andmid: layout- Lidthe "hbrupper. Confert" and noid : lay out = height = "herep-Content" android: layard-contertonizantal = "bue" android: layout-center Vertical: "true" android: fort = "mul"/> Button. android: ide & + id 164" andmid: layout. width = "Wrap-content" android: layout-height= "wroup content" andros'd! layout-center Homenhel: "frue" andmid! layout- center Vishaul = "bue" andwid first = "div"/> C/ linear layout >

1S (ed+ 2. get tent (). to String (). length ()==0) & ecità. set Tent ("0"); inf numl= Integer parse Int (edt 1- get Text (). to String ()); int num 2 = In leger parse In & least 2. get Tent (). to string ()); inf sub= num/- numd; for tul. jet teset ( String radice of (sub)); 6th 3 set on Click Lishner (V-) x is (edt s.gethent () to string (). Longth = = 0) x ed ft. ret Tent ("0");