Rain Reef (PCO4) Regulocate 600 Import turtle and random libs Create soreen (600 x 600 Set boeliground to light thy blue Ly (135, 206, 23 Water 1 water Color = (0, 105, 148) 7 water = turtle() water up () water goto (-300,0) water, pencolor (water Color) water, fillcolor (water Color) War down Water goto (300,0) water golo (300, -300) water go to (-300, -300) water. goto (-300,0) water, end Bifill C

water right (30) for usue in range (60) water begin fill water forward (10) water. right (60) Could turn this into water forward (10) water, right (60) water forward (10) water end fill () water right (180) water, forward (10) water left (60) water up () INSERT OTHER STUDENTS' PATTERN (For coral) Lo but modify so it is below y = 0. Lo It not possible, change order and print

Shy over any "coral" above y = 0 and then

do wover, Contatill do ocean bose first) 47 also modify to be random colors?

rain = turtlel Pain up ( Pain, pensize (1) Move to for drop in range andon logations and draw Cardon (airdrop (line) 7 tain. goto (random, randint (-300, 300), random, randint (-300, 300))
rain. pencolor (random. randint (0, 255), " " " " rain. down () rain. forward (5) rain, up () turtle done (