1 Insert At Doginning

New.rext = None 1 first fait.rext = [ new] / [Nore / first.next] first = now

1 Invest at end

prev = None Curr = first

while (com) trop = prov (A) correct prev = rorr

= rew N[None Np111. rez + ] () p.11. 11 x + - None 1 priv niv. ~ rr