VIII. Linked List · Sequential D.S. · Node Data Next Add. class Nade: Adaba def init (seef): # constructive. Self. nextral = None # consected with none selfodata 2 data 1/ - manue 22 4 - main_": 91 = Node (1) # 1 st item is Head 2 Node (3) > class Linkedlist: def_init_ (self): # Linkel list is emply - Self. head 2 None print (m1. data) Linked-list = Linked list () linked-list. head = n1 Linkel-list. nead . newpol = n2 12. nestral 2 M3 m3. neutral = None linked-list. traverse () def traverse (self): current 2 self head whole current is not None: print (current. data) current = current nedtral