Insertion sont for iel to 1-1 j = i ως: ι ως: ια j > 0 αλδ Α (j) > < Α(j-1) Σωαγ (Α(j), Α(j-1)) ショブー 1 What resisters need to be used? Sto: base address of Values 1+1: Lenste-1 9150-5(8:5-1 9 + 3: j 9 + 4: address of A(j) Sto: value of A(i) Sto: address of A(i-1) Sto: Value of A(i-1) Sto + base address of values 3t1 + leasth of values s+1 + 3+1-1 \$t2 < 1 (end) (10 /st 2 5 st 1) < (\$t2 < \$t2+1) رور \$ 13 4 \$ 12 >(1+3 70) אל JEY + Address of A [H7] St8 = 5 (3-1 St7 E Value 1'4 Pn+ \$t7 into 2000 Put St 5 1'10 added (3 ← \$f3 ~1