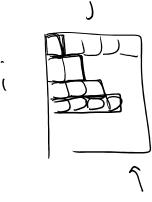
Input: Adjacency Matrix A for G=(V,E), G unweighted, undirected Output: ?!

3. for
$$j=1$$
 to (i)
4. $S=S+A(i,j)$
5. return S



Returns | E|

How many operations?

the some constant

operations = D + Z [work done inside it loop iteration]

line 1 & 5 line 2 | some constant | Write your expression from outer 160ps to inner 100p