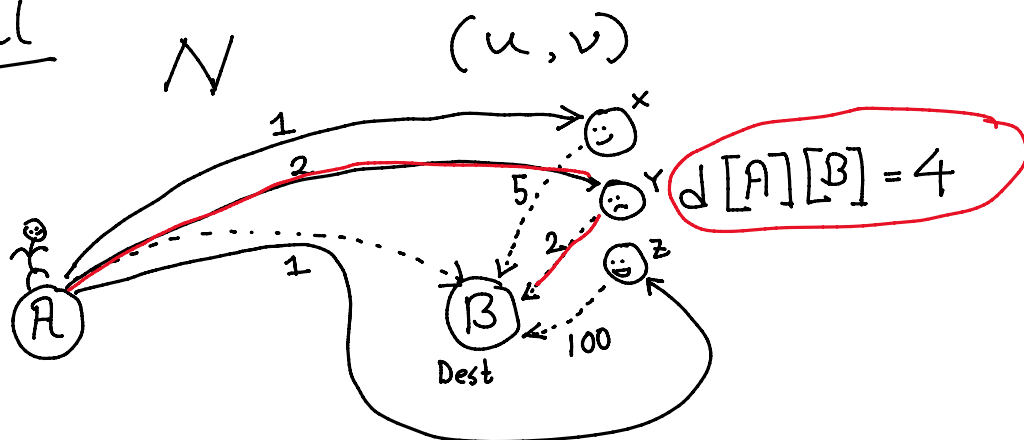
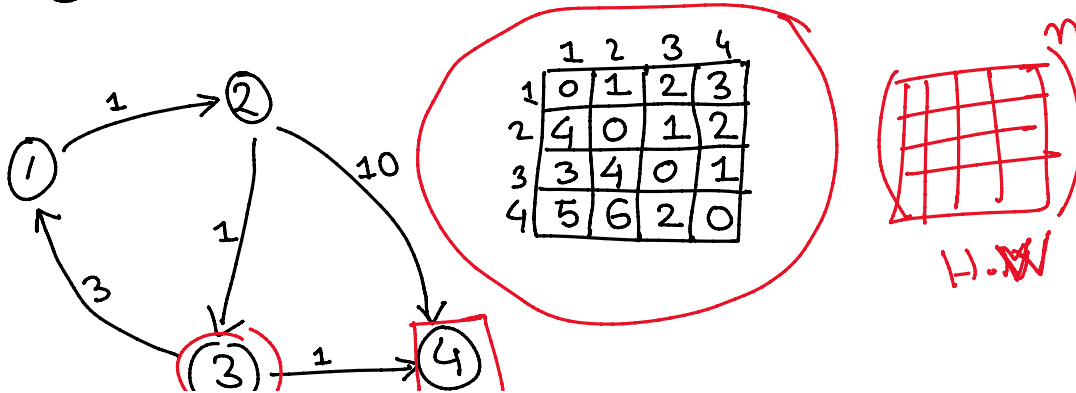


Floyd Warshall



$$f(A, B) = \min(f(A, B), f(A, k) + f(k, B))$$

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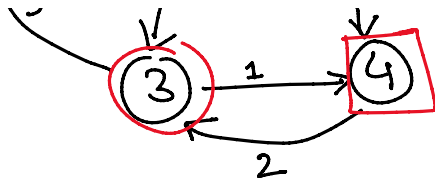
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for (k

for (i = d

for (j = 1

$$d[i][j] = \min(d[i][k] + d[k][j])$$