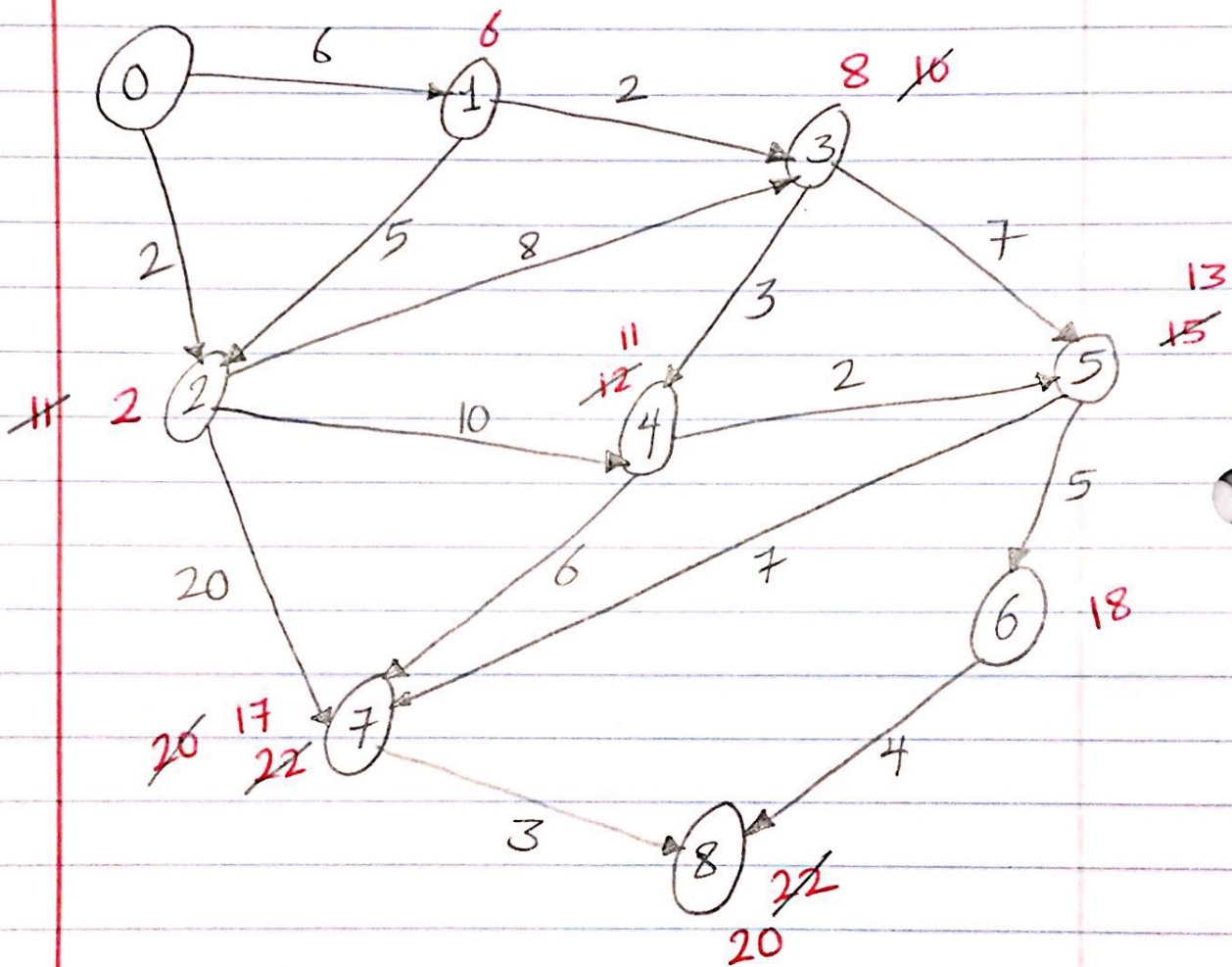


Question #1:

Shortest path from node 0 to node 8.



Shortest Path :-

0 → 1 → 3 → 4 → 7 → 8

Shortest path cost :-

20