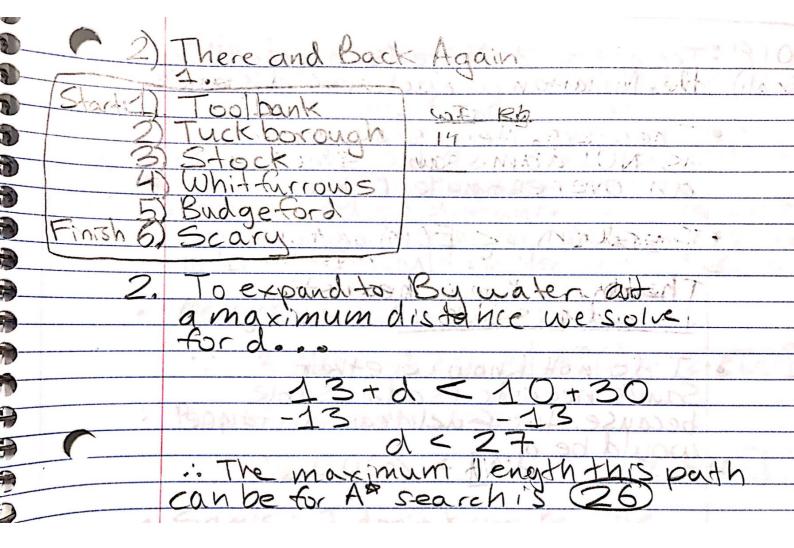
2). No, it doesn't make sense to describe
a solution as optimal/suboptimal because
there is no cost function, its makes
works or doesn't work there is no
in between.

Based on how I've set up the
search tree with choice of classroom
from C as going across. The maximum
pranching factor is the size of
the array C.



2.1 Admissibility in withing is exact of course. Note: The following is a hewistic for the heuristic! he actual distance must be greater than consider not admissable and Merry's is not admissable 3.MD(n)+3 &D > MD(n) or Z. &D(n) Pippin's is admissable /2 ED(n) < [MD(n) or Z. E(0) Sam's: I don't know because I don't have enough information to make a clear estimate whether it's an overestimate or nut as its so close o my approximation ZED(n) = [MD(n) or ZED(n