AI LAB - 2

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```
def bfs (src, target)
  queue = []
  queue.append (src)
  exp = []
  while len(queue) > 0 ;
   source = queue .pop (0)
    exp. append (source)
  print (source)
   if source = = target
  print (". success")
    return
  poss_moves_to_do = []
  poss_moves_to_do = possible_moves (source, exp)
  for move in poss_moves_to_do ;
   if move not in exp & moo not in queue ;
    queue. append (move)
```

Scanned with CamScanner