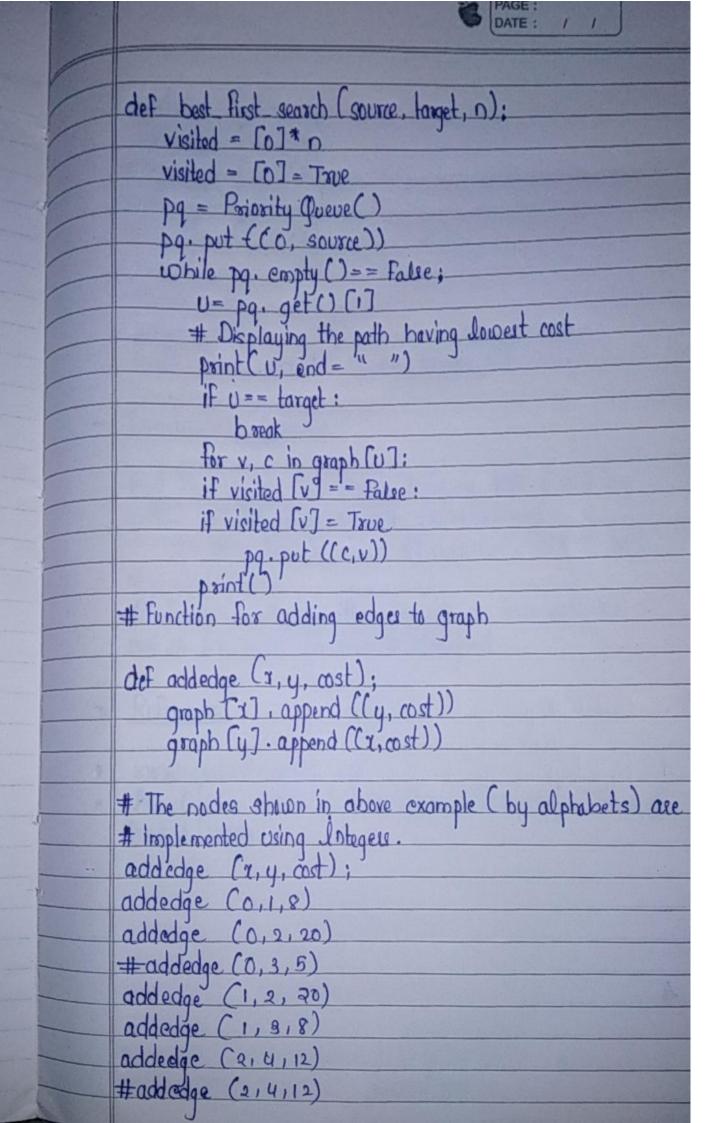
-	Source Code
	From queve import Priority Jueve.
	V = 14
	graph = [[] for: in range (v)].
	# Function for implementing Best-first search
	# Function for implementing Best-first search # Cives output path having lowest cost
	the curves output path having lowest cost



addedge (3,4,12)

addedge (3,5,6)

#addedge (8,10,6)

#addedge (9,11,1)

addedge (4,8,12)

Source = 0

target = 5

best first search (source, target, v)