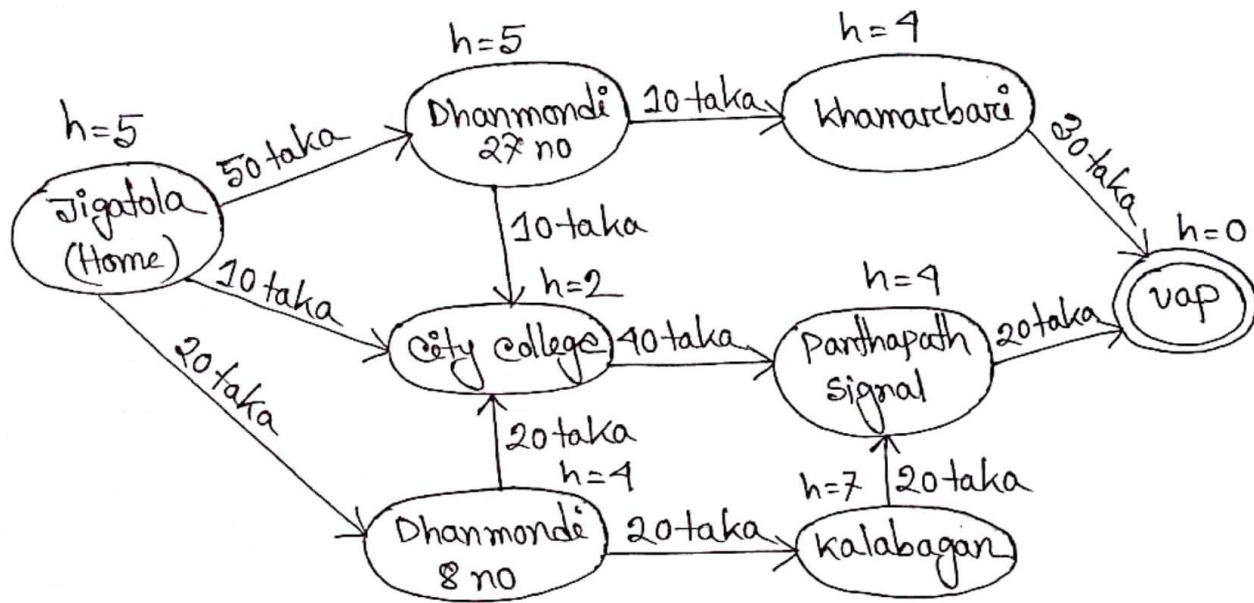


Vehicle: Bus & Rickshaw. Here all my path cost based on the transportation cost of Bangladesh in "Taka".



$$h(\text{Jigotola}) = (67 \% 4) + 2 = (3 + 2) = 5 .$$

$$h(\text{Dhanmondi 27 no}) = (67 \% 5) + 3 = (2 + 3) = 5 .$$

$$h(\text{City college}) = (67 \% 6) + 1 = (1 + 1) = 2 .$$

$$h(\text{Dhanmondi 8 no}) = (67 \% 5) + 2 = (2 + 2) = 4 .$$

$$h(\text{Khamarbari}) = (67 \% 4) + 1 = (3 + 1) = 4 .$$

$$h(\text{Panthapath signal}) = h(\text{City college}) + 2 = (2 + 2) = 4 .$$

$$h(\text{Kalabagan}) = h(\text{Dhanmondi 8 no}) + 3 = (4 + 3) = 7 .$$

$$h(\text{Vap}) = 0 .$$