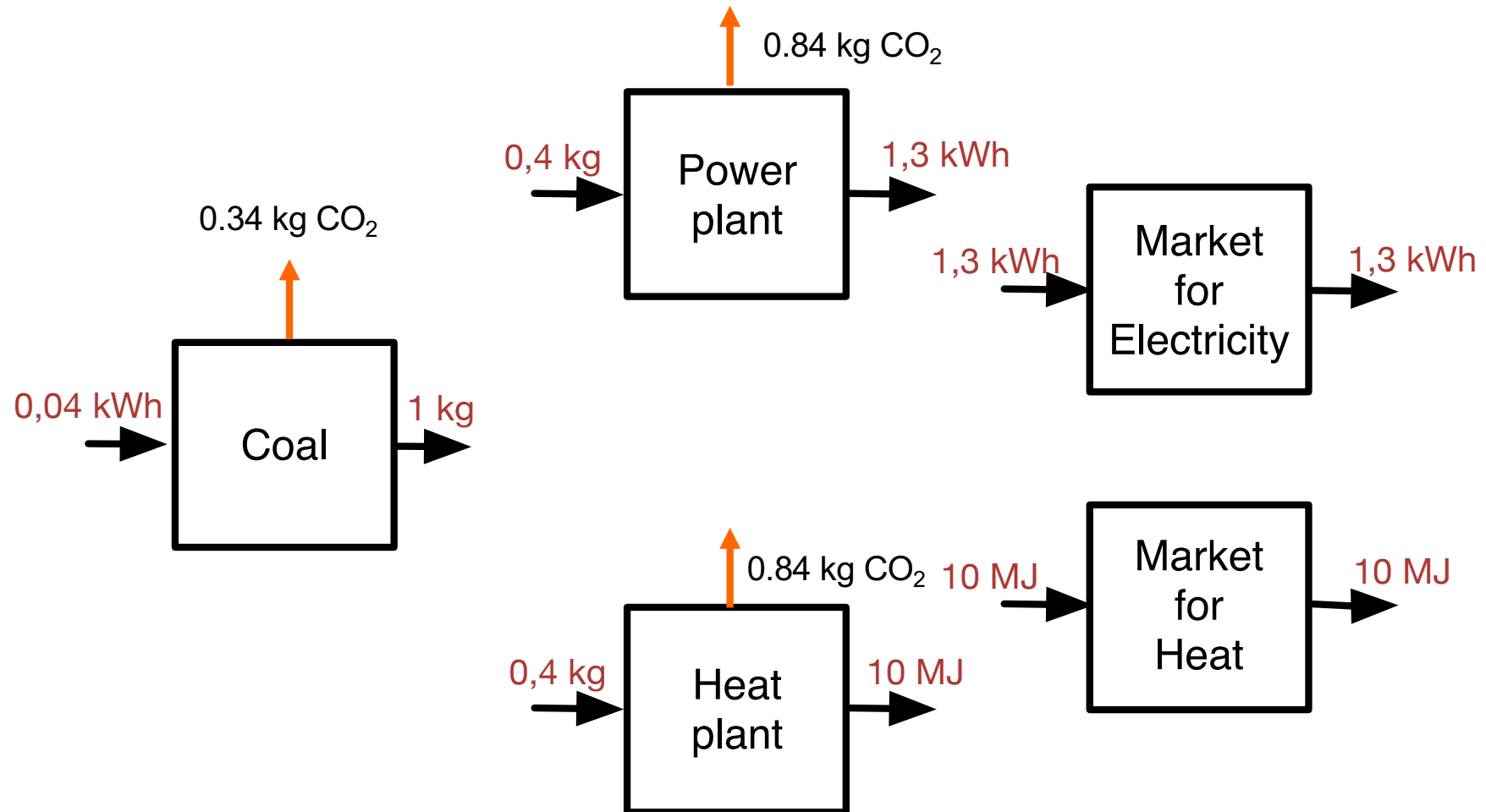


Exercise

Link the below activities and calculate the flows between them necessary to produce a market output of 10000 MJ heat



Expanded exercise: Now add 1) co-generation and 2) the information that the heat plant is constrained in its ability to supply additional output. Model the consequential and attributional systems to provide a market output of 10000 MJ heat. Market shares of power plants as shown by outputs in below figure.

