{"Chai","Cadmium",5.23},

{"Chai","Copper",0.861111111},

{"Chai","Iron",-0.99954},

{"Chai","Lead",6.6},

{"Chai","Manganese",-0.35},

{"Busarakhan","Cadmium",1.88},

{"Busarakhan","Copper",0.444444444},

{"Busarakhan","Iron",-0.99868},

{"Busarakhan","Lead",6.2},

{"Busarakhan","Manganese",-0.8},

{"Somchair","Cadmium",1.84},

{"Somchair","Copper",-0.555555556},

{"Somchair","Iron",-0.99838},

{"Somchair","Lead",15.4},

{"Somchair","Manganese",-0.5},

{"Boonsri","Cadmium",1.04},

{"Boonsri","Copper",0.055555556},

{"Boonsri","Iron",-0.999645},

{"Boonsri","Lead",4.8},

{"Boonsri","Manganese",-0.7875},

{"Kohsoom","Cadmium",4.96},

{"Kohsoom","Copper",0.333333333},

{"Kohsoom","Iron",-0.99873},

{"Kohsoom","Lead",5.4},

{"Kohsoom","Manganese",-0.4},

{"Kannika","Cadmium",4.13},

{"Kannika","Copper",4.222222222},

{"Kannika","Iron",-0.9984},

{"Kannika","Lead",4.2},

{"Kannika","Manganese",-0.775},

{"Sakda","Cadmium",4.17},

{"Sakda","Copper",0.111111111},

{"Sakda","Iron",-0.998575},

{"Sakda","Lead",4.9},

{"Sakda","Manganese",-0.775}