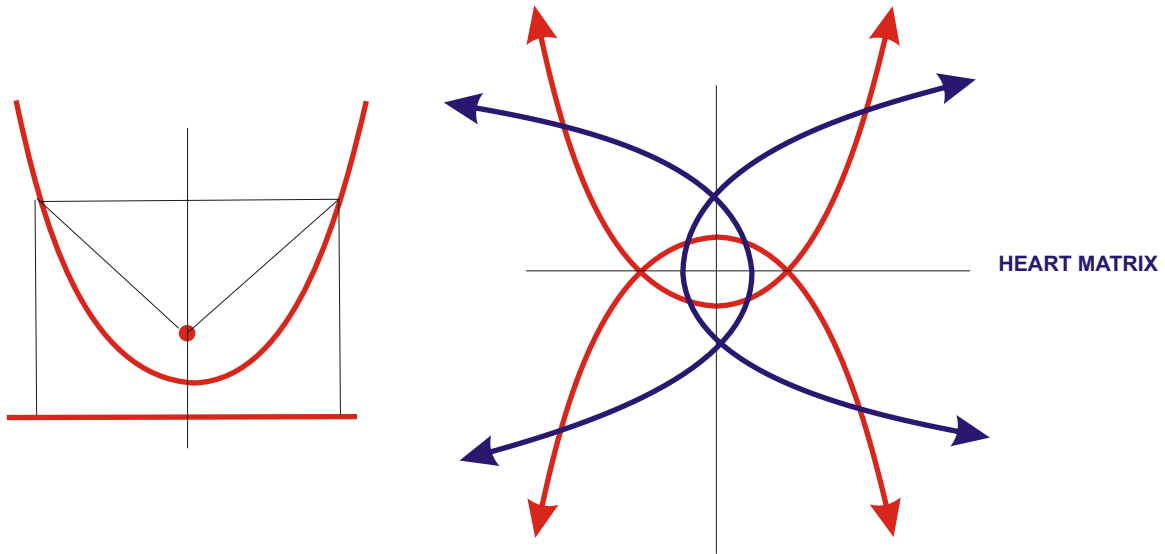


“APHATHETA” METATRONIC BREASTPLATE WORKSHEET #1: PARABOLA HEART SYSTEM



pa·rab·o·la (pə rab'ə lə), *n.* *Geom.* a plane curve formed by the intersection of a right circular cone with a plane parallel to a generator of the cone; the set of points in a plane that are equidistant from a fixed line and a fixed point in the same plane or in a parallel plane. Equation: $y^2 = 2px$ or $x^2 = 2py$. See diag. under **conic section**. [1570–80; < NL < Gk *parabolē* an application. See PARABLE]

