

$$= (2\sqrt{7}+5) - 3\sqrt{7}$$
$$\sqrt{2-k} - \frac{3}{3} \times \frac{-5}{2}$$
$$x^2 - kx + 5 = 0$$

AUDITIONS

proof

BY DAVID AUBURN

Performance dates in November • Darien, IL

CATHERINE: In her mid-20s, a troubled young woman who inherited her father's genius.

ROBERT: In his 50s-60s, Catherine's recently deceased father, a mathematician

HAL: Late 20s, a former graduate student of Robert's now teaching at the university

CLAIRE: Late 20s to early 30s, Catherine's sister, a currency analyst from New York City

CONTACT: STEVE SHANKS
630-605-7685
darienartscouncil@gmail.com

