The Oval

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Algebra Applied

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ALGEBRA APPLIED

I've proved myself a solver of problems,
an employer of high school algebra.
Presented problem: capsule minus shell,
equals orange candy beads.
Add mortar, reduce by pestle,
and yield blooming, vermillion flour.
Add inhale, divide by neurons…

What is your final value?

A non-violent abuser,
with a synthetic span of attention.

I suspect   myself a bringer of   problems,
an accident   born of internet-bred ,   self read,
self-diagno stic   specialists.
Dilemma: distinguished dealer – long   white   coat,
insured hands –   condemns   addicts   ,
failing   to reco gnize   his own work.

Disorder equals potential addiction.

You tell them   that you want   to   jump   .
They will   reply,

"At least do a flip."