$y = \sqrt{(0.15)^2 - (x+4.5)^2} - 4$

The power starts with you
Push out the dark strangers...
family is there...

just be brave enough to look

You produce the power,
your stance, the position
of your hips, shoulders, where your
eyes are looking, whether or
not the sun is in your eyes
from that horizon

$y = \frac{5}{8.2}\sqrt{(8.2)^2 - x^2}$

$(x - a)^2 + (y - b)^2 = (0.3)^2$

$x = -15.9$

$x = -16.1$

2

$y = 3.33x - 18.33$

$y = 2x - 13.2$

$y = 2.5x - 15$

$y = 2.5x - 15.25$

$\frac{(x+16)^2}{(1^2)} + \frac{(y+11)^2}{(0.2)^2} = 1$

$y = -11.2$

-3σ $\quad$ -2σ $\quad$ -1σ $\quad$ $\overline{x}$ $\quad$ $+1\sigma$ $\quad$ $+2\sigma$ $\quad$ $+3\sigma$

stranger $\qquad$ acquaintance at the $\qquad$ friends $\qquad$ family
stranger at bus stop acquaintance
the bus stop

best friends