

$$2 \cdot \sqrt{-\text{abs}(\text{abs}(x)-1) \cdot \text{abs}(3-\text{abs}(x)) / ((\text{abs}(x)-1) \cdot (3-\text{abs}(x)))} \cdot (1+\text{abs}(\text{abs}(x)-3) /$$
$$(\text{abs}(x)-3)) \cdot \sqrt{1-(x/7)^2} + (5+0.97(\text{abs}(x-.5)+\text{abs}(x+.5))-3 \cdot (\text{abs}(x-.75)+\text{abs}(x+.75)))$$
$$(1+\text{abs}(1-\text{abs}(x))/(1-\text{abs}(x))), -3 \cdot \sqrt{1-(x/7)^2} \cdot \sqrt{\text{abs}(\text{abs}(x)-4) / (\text{abs}(x)-4)},$$
$$\text{abs}(x/2)-0.0913722(x^2)-3+ \sqrt{1-(\text{abs}(\text{abs}(x)-2)-1)^2},$$
$$(2.71052+(1.5-.5 \cdot \text{abs}(x))-1.35526 \cdot \sqrt{4-(\text{abs}(x)-1)^2}) \cdot \sqrt{\text{abs}(\text{abs}(x)-1) / (\text{abs}(x)-1)})+0.9$$