3) 4 digit base 10 & rounding

$91 - \sqrt{8280}$

$\sqrt{8280} = 90.99$ rounded ←

$91 - 90.99$

$= 0.01$

$91 - \sqrt{8280} = 0.00549467138$

$$RRE = \frac{|0.01 - 0.00549467138|}{|0.00549467138|}$$

$= 0.8199$

RRE is too high: 81.99%