

$$\sqrt{\sqrt{\sqrt{(4^{(-4!)})}} = 1/64 = .015625$$

$$.4/4! = 1/60 = .01666...$$

$$.4^4 = 16/625 = .0256$$

$$\sqrt{\sqrt{(4!^{(-4)})}} = 1/24 = .041666...$$

$$\sqrt{(4^{(-4)})} = 1/16 = .0625$$

$$\sqrt{\sqrt{\sqrt{(.4^4!)}} = 8/125 = .064$$

$$\sqrt{4/4!} = 1/12 = .08333...$$

$$.4/4 = 1/10 = .1$$

$$\sqrt{\sqrt{\sqrt{\sqrt{(4^{(-4!)})}} = 1/8 = .125$$

$$.4^*.4 = 4/25 = .16$$

$$4/4! = 1/6 = .1666...$$

$$.4/\sqrt{4} = 1/5 = .2$$

$$\sqrt{\sqrt{(4^{(-4)})}} = 1/4 = .25$$

$$\sqrt{(.4^*.4)} = 2/5 = .4$$

$$.44 = 11/25 = .44$$

$$\sqrt{4/4} = 1/2 = .5$$

$$.4+.4 = 4/5 = .8$$

$$4^*.4 = 8/5 = 1.6$$

$$\sqrt{4+.4} = 12/5 = 2.4$$

$$\sqrt{\sqrt{(.4^{(-4)})}} = 5/2 = 2.5$$

$$4-.4 = 18/5 = 3.6$$

$$4.4 = 22/5 = 4.4$$

$$\sqrt{(.4^{(-4)})} = 25/4 = 6.25$$

$$4!* .4 = 48/5 = 9.6$$

$$\sqrt{\sqrt{\sqrt{(.4^{(-4!)})}}} = 125/8 = 15.625$$

$$4!-.4 = 118/5 = 23.6$$

$$4!+.4 = 122/5 = 24.4$$

$$.4^{(-4)} = 625/16 = 39.0625$$