

$$4-4 = 0$$

$$4/4 = 1$$

$$4-\sqrt{4} = 2$$

$$\sqrt{4}+\sqrt{4} = 4$$

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

$$4!/4 = 6$$

$$4+4 = 8$$

$$4/.4 = 10$$

$$4!/\sqrt{4} = 12$$

$$4*4 = 16$$

$$4!-4 = 20$$

$$4!-\sqrt{4} = 22$$

$$(\sqrt{4}+\sqrt{4})! = 24$$

$$4!+\sqrt{4} = 26$$

$$4!+4 = 28$$

$$44 = 44$$

$$4!+4! = 48$$

$$4!/.4 = 60$$

$$\sqrt{\sqrt{\sqrt{(4^4!)}}} = 64$$

$$4! * 4 = 96$$

$$(\sqrt{4}/.4)! = 120$$

$$4^4 = 256$$

$$4! * 4! = 576$$

$$(4!/4)! = 720$$

$$\sqrt{\sqrt{(4^4!)}} = 4096$$

$$\sqrt{\sqrt{\sqrt{(4!^4!)}}} = 13824$$

$$(4+4)! = 40320$$

$$4!^4 = 331776$$

$$(4/.4)! = 3628800$$

$$\sqrt{4^4!} = 16777216$$

$$\sqrt{\sqrt{(4!^4!)}} = 191102976$$

$$(4!/\sqrt{4})! = 479001600$$

$$(4*4)! = 20922789888000$$

$$4^4! = 281474976710656$$

$$\sqrt{(4!^4!)} = 36520347436056576$$

$$(4!-4)! = 2432902008176640000$$

$$(4!-\sqrt{4})! = 1124000727777607680000$$

$$(4!)!/4! = 25852016738884976640000$$

$$(4!)!/4 = 155112100433309859840000$$

$$(4!)!*.4 = 248179360693295775744000$$

$$(4!)!/\sqrt{4} = 310224200866619719680000$$

$$(4!)!-4! = 620448401733239439359976$$

$$(4!)!-4 = 620448401733239439359996$$

$$(4!)!-\sqrt{4} = 620448401733239439359998$$

$$((\sqrt{4}+\sqrt{4})!)! = 620448401733239439360000$$

$$(4!)!+\sqrt{4} = 620448401733239439360002$$

$$(4!)!+4 = 620448401733239439360004$$

$$(4!)!+4! = 620448401733239439360024$$

$$(4!)!*\sqrt{4} = 1240896803466478878720000$$

$$(4!)!/.4 = 1551121004333098598400000$$

$$(4!)!*4 = 2481793606932957757440000$$

$$(4!)!*4! = 14890761641597746544640000$$

$$(4!+\sqrt{4})! = 403291461126605635584000000$$

$$(4!+4)! = 304888344611713860501504000000$$

$$4!\wedge 4! = 1333735776850284124449081472843776$$

$$(4!)!\wedge \sqrt{4} =$$

384956219213331276939737002152967117209600000000

$44! =$

2658271574788448768043625811014615890319638528000000000

$(4!+4!)! =$

1241391559253607267086228904737337503852148635467776000
0000000

$\sqrt{\sqrt{\sqrt{((4!)!^4)}}} =$

2388454709481819510146762820875876612427646238328825116
09856000000000000

$(4!/.4)! =$

8320987112741390144276341183223364380754172606361245952
44927769640960000000000000

$(\sqrt{\sqrt{\sqrt{(4^4!)}}})! =$

1268869321858841641034333893351614808028655161745451921
9880189437521470423040000000000000

$(4!)!^4 =$

1481912907110223645758363281271409265751949708209767791
8486315818581550449033216000000000000000