

Notes: For the following the symbol \wedge is used for exponents. So $2\wedge 3$ means $2*2*2$. The symbol $*$ will be used for multiplying. So $4*7=28$.

$$1 = 2*0 + 1\wedge 7$$

$$2 = 2 + 0*17$$

$$3 = 2+0 + 1\wedge 7$$

$$4 = -2+0 -1 + 7$$

$$5 = -2+0 + 1*7$$

$$6 = 2*0 -1 + 7$$

$$7 = 2*0 + 1*7$$

$$8 = 2*0 + 1 + 7$$

$$9 = 2+0 + 1*7$$

$$10 = 2+0 + 1 + 7$$

$$11 = 2+0! + 1 + 7$$

$$12 = 20 - 1 - 7$$

$$13 = 20 - 1*7$$

$$14 = 20 + 1 - 7$$

$$15 = -2 + 0 + 17$$

$$16 = -(2\wedge 0) + 17$$

$$17 = 2*0 + 17$$

$$18 = 2\wedge 0 + 17$$

$$19 = 2+0 + 17$$

$$20 = 2+0! + 17$$

$$21 = (2+0+1)*7$$

$$22 = .2\wedge^{-0!} + 7$$

$$23 = (2+0!)! + 17$$

$$24 = (2+0! + 1\wedge 7)!$$

$$25 = \sqrt{2\wedge(0!\div .1)} - 7$$

$$26 = 20 - 1 + 7$$

$$27 = 20 + 1*7$$

$$28 = 20 + 1 + 7$$

$$29 = \text{No answer yet}$$

$$30 = (.2\wedge^{-0!})*(-1+7)$$

$$31 = (2+0!+1)! + 7$$

$$32 = 2*(-0!+17)$$

$$33 = \text{No answer yet}$$

$$34 = (2+0)*17$$

$$35 = ((2+0!)! - 1)*7$$

$$36 = 2*(0! + 17)$$

$$37 = 20 + 17$$

$$38 = \text{No answer yet}$$

$$39 = \sqrt{2\wedge(0!\div .1)} + 7$$

$$40 = (.2\wedge^{-0!})*(1+7)$$