W, E &-1,13 E1'13 90 0 Z

Any logical trustion of F. E-1,13 -> E-1,13 con be computed with a McCullock-fitts retwork of two longers. Extension of proposition &:

X x, x [-1] Test wees: (-1,-1,1).(1,-1,-1): -1 / For 0 to be 1 or 1,

x = 13 X; | - |