```
S1: x = numpy.add(a,b)        S1: wa = weldarray(a)
S2: x = numpy.add(x,c)        S2: x = weldnumpy.add(wa,b)
                              S3: x = weldnumpy.add(x,c)
          (a)                 S4: a[0] = 0
                              S5: x.evaluate()

                                        (c)
S1: wa= weldarray(a)
S2: x = weldnumpy.add(wa,b)
S3: x = weldnumpy.add(x,c)
S4: x.evaluate()

          (b)
```