```
in_phi: gtscript.Field[float], out_lap: gtscript.Field[float]
):
   with computation(PARALLEL), interval(...):
      out lap[0, 0, 0] = -4 * in_phi[0, 0, 0] \setminus
         + in_phi[-1, 0, 0] + in_phi[1, 0, 0] \
         + in_{phi}[0, -1, 0] + in_{phi}[0, 1, 0]
                                   Frontend
                            GTIR
                                   Optimizations
                             IIR
                          GridTools
              NumPy
                                          DaCe
                                                     Backends
                                                 Code generation
                                       Optimized
            Vectorized
                          Optimized
              Python
                            C++
                                          C++
                                                 Bindings
laplacian(phi, lap, origin=(1, 1, 0), domain=(nx-2, ny-2, nz))
```

@gtscript.stencil(backend="...")

def laplacian(