```
Expression block

        │
        ▼
      f_4
        │
        ▼
{ (v_0) : (v_1) } * dx(<Mesh #0>[everywhere], {}) = { (v_0) : (f_4) } * dx(<Mesh #0>[everywhere], {})        DirichletBC block

                    │                                                                                              │
                    ▼                                                                                              ▼
                  f_20          f_24        DOLFIN object x (unnamed data)        f_28    f_27

{ ((({ A | A_{i_9} = ((({ A | A_{i_8} = -1 * f_20[i_8] }) + f_24)[i_9] / f_28 }) : (v_0)) + (({ A | A_{i_{10}} = sum_{i_{11}} f_24[i_{11}] * (grad(f_24))[i_{10}, i_{11}] }) : (v_0)) + f_27 * ((grad(v_0)) : (grad(f_24))) } * dx(<Mesh #0>[everywhere], {}) = 0

                                                              │
                                                              ▼
                                                            f_24
```