```
c <<= a + sin(b); ⟹

Field::const_iterator ia₁ = a₁.begin();
Field::const_iterator ib₁ = b₁.begin();
for(Field::iterator ic₁ = c₁.begin();
    ic₁ != c₁.end();
    ++ic₁, ++ia₁, ++ib₁) {
  *ic₁ = *ia₁ + sin(*ib₁);
};
…
Field::const_iterator iaₙ = aₙ.begin();
Field::const_iterator ibₙ = bₙ.begin();
for(Field::iterator icₙ = cₙ.begin();
    icₙ != cₙ.end();
    ++icₙ, ++iaₙ, ++ibₙ) {
  *icₙ = *iaₙ + sin(*ibₙ);
};
```