```
-- Good (valid) statements:

first = one1 + two2 - three3 / four4 ;
second = one1 * (two2 * three3) ;
second = one1 * (two2 * three3) ;
third = ONE + twenty - three3 ;
third = old * thirty2 / b567 ;
one1 * i8766e98e + bignum

-- Bad (invalid) statements:

first = = one1 + two2 - three3 / four4 ;
first = one1 + two2 - three3 / four4
first = 1 + - two2 - three3 / four4 ;
first = one1 + two2 ? three3 / four4 ;
second = 4 + ( one1 * two2 ) * ( three3 + four4 ;
third = one1 + 24 - three3 ;
one1 +- delta
sixty6 / min = fourth ;
```