```
<INITIAL>([0-9] ?)*[0-9]\.(([0-9] ?)*[0-9])? {
FloatExpression *expression = new FloatExpression;
int i = 0, j = -1;
while (yytext[++i]) {
   if (yytext[j] == '_') continue;
   yytext[i++] = yytext[i];
yytext[i] = '\0';
sscanf(yytext, "%lf", &expression->value);
return make_FLOAT_LITERAL(expression, loc);
```