

Consider the following syntactically correct C++ code below. For each variable used, determine the type and value of the variable. Write your answers in the table provided below.

```
int main()
{
    auto expr1 = (2.0 * 3) / (1.5f * 2.0) * (1 + (4 / 3) + (6 / 7));
    auto expr2 = (expr1 / 4) * 1.0f;

    auto a{1};
    auto& b{a};
    auto c{b + 1};
    auto const& d{c};

    return 0;
}
```

Variable	Type	Value
expr1	double	4.0
expr2	double	1.0
a	int	1
b	int&	1
c	int	1