Requires Expressions

Requires expressions can be used as a standalone feature:

- ## static_assert

  ```
  static_assert(requires(Fir f){ { f.count() } -> std::convertible_to<int>; });
  ```

- ## constexpr if

  ```
  if constexpr (requires(T t){ { t.size() } -> std::convertible_to<int>; }) { return t.size(); }
  else return 42;
  ```

- ## Requires clause

  ```
  template<typename T>
      requires requires (T x) { x + x; }
  T add(T a, T b) { return a + b; }
  ```

staticAssertRequires.cpp
constexprIfRequires.cpp