

```
std::conditional_t  
< matrix_data_v< M >  
  &&tensor_v< M > &&has  
  _trans_func_v< M > &&has  
  _conj_func_v< M > &&has_matrix  
  _multi_func_v< M >, ::std::true  
  _type, ::std::false_type >
```



```
std::math::concepts  
::matrix< M >
```