

`std::integral_constant< unsigned, m >`

`std::integral_constant< int, m >`

`FunG::LinearAlgebra::NumberOfColumns< Matrix< T, n, m >, MatrixConceptCheck >`

```
graph TD; A[std::integral_constant< unsigned, m >] --- B[std::integral_constant< int, m >]; C[FunG::LinearAlgebra::NumberOfColumns< Matrix< T, n, m >, MatrixConceptCheck >] --- D[ ]; D --- A; D --- B;
```