Sport Prediction System

Generated by Doxygen 1.9.1

erarchical Index	1
1.1 Class Hierarchy	1
ass Index	3
2.1 Class List	3
ass Documentation	5
3.1 GroßerTaschenrechner Class Reference	5
3.2 KleinerTaschenrechner Class Reference	5
3 Taschenrachner Class Reference	6

# **Chapter 1**

# **Hierarchical Index**

## 1.1 Class Hierarchy

This inheritance list is sorted roughly, but not completely, alphabetically:

Taschenrechner	 																	6
GroßerTaschenrechner																		 5
KleinerTaschenrechner				 				_							_			 5

2 Hierarchical Index

# Chapter 2

# **Class Index**

## 2.1 Class List

Here are the classes, structs, unions and interfaces with brief descriptions:

GroßerTaschenrechner	 	 	 														5
KleinerTaschenrechner	 	 	 														5
Taschenrechner																	6

4 Class Index

# **Chapter 3**

# **Class Documentation**

## 3.1 GroßerTaschenrechner Class Reference

Inheritance diagram for GroßerTaschenrechner:



#### **Public Member Functions**

• void Print ()

#### **Public Attributes**

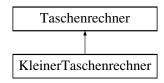
• int **zahl4** = 0

The documentation for this class was generated from the following file:

• src/ClassLib/GroßerTaschenrechner.cs

### 3.2 KleinerTaschenrechner Class Reference

Inheritance diagram for KleinerTaschenrechner:



6 Class Documentation

#### **Public Member Functions**

• int sub (int zahl1, int zahl3)

## **Public Attributes**

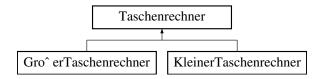
• int **zahl3** = 0

The documentation for this class was generated from the following file:

• src/ClassLib/KleinerTaschenrechner.cs

### 3.3 Taschenrechner Class Reference

Inheritance diagram for Taschenrechner:



#### **Public Member Functions**

• int add (int zahl1, int zahl2)

### **Public Attributes**

- int zahl1
- int zahl2

The documentation for this class was generated from the following file:

• src/ClassLib/Taschenrechner.cs