Package 'NHLData'

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Type Package

Title Scores for Every Season Since the Founding of the NHL in 1917

Version 1.0.0

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Depends R (>= 2.10)

Description Each dataset contains scores for every game during a specific season of the NHL.

License CC0

Encoding UTF-8

LazyData true

NeedsCompilation no

Repository CRAN

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R topics documented:

Sch0001 *2000-2001 Season Results*

Description

Contains scores for every game of the 2000-2001 season of the NHL

Usage

```
data("Sch0001")
```

Format

A data frame with 1316 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch0001)

## This command will show the results for the first game of the season.
Sch0001[1,]
```

Sch0102   *2001-2002 Season Results*

Description

Contains scores for every game of the 2001-2002 season of the NHL

Usage

```
data("Sch0102")
```

Format

A data frame with 1320 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch0102)

## This command will show the results for the first game of the season.
Sch0102[1,]
```

Sch0203 *2002-2003 Season Results*

Description

Contains scores for every game of the 2002-2003 season of the NHL

Usage

```
data("Sch0203")
```

Format

A data frame with 1319 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch0203)

## This command will show the results for the first game of the season.
Sch0203[1,]
```

Sch0304   *2003-2004 Season Results*

Description

Contains scores for every game of the 2003-2004 season of the NHL

Usage

```
data("Sch0304")
```

Format

A data frame with 1319 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch0304)

## This command will show the results for the first game of the season.
Sch0304[1,]
```

Sch0506   *2005-2006 Season Results*

Description

Contains scores for every game of the 2005-2006 season of the NHL

Usage

```
data("Sch0506")
```

Format

A data frame with 1313 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

SO Indicates if the game ended in a shootout

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch0506)

## This command will show the results for the first game of the season.
Sch0506[1,]
```

Sch0607   *2006-2007 Season Results*

Description

Contains scores for every game of the 2006-2007 season of the NHL

Usage

```
data("Sch0607")
```

Format

A data frame with 1311 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

SO Indicates if the game ended in a shootout

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch0607)

## This command will show the results for the first game of the season.
Sch0607[1,]
```

Sch0708   *2007-2008 Season Results*

Description

Contains scores for every game of the 2007-2008 season of the NHL

Usage

```
data("Sch0708")
```

Format

A data frame with 1315 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

SO Indicates if the game ended in a shootout

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch0708)

## This command will show the results for the first game of the season.
Sch0708[1,]
```

Sch0809   *2008-2009 Season Results*

Description

Contains scores for every game of the 2008-2009 season of the NHL

Usage

```
data("Sch0809")
```

Format

A data frame with 1317 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

SO Indicates if the game ended in a shootout

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch0809)

## This command will show the results for the first game of the season.
Sch0809[1,]
```

Sch0910   *2009-2010 Season Results*

Description

Contains scores for every game of the 2009-2010 season of the NHL

Usage

```
data("Sch0910")
```

Format

A data frame with 1319 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

SO Indicates if the game ended in a shootout

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch0910)

## This command will show the results for the first game of the season.
Sch0910[1,]
```

Sch1011 *2010-2011 Season Results*

Description

Contains scores for every game of the 2010-2011 season of the NHL

Usage

```
data("Sch1011")
```

Format

A data frame with 1319 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

SO Indicates if the game ended in a shootout

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch1011)

## This command will show the results for the first game of the season.
Sch1011[1,]
```

Sch1112 *2011-2012 Season Results*

Description

Contains scores for every game of the 2011-2012 season of the NHL

Usage

```
data("Sch1112")
```

Format

A data frame with 1316 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

SO Indicates if the game ended in a shootout

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch1112)

## This command will show the results for the first game of the season.
Sch1112[1,]
```

Sch1213   *2012-2013 Season Results*

Description

Contains scores for every game of the 2012-2013 season of the NHL

Usage

```
data("Sch1213")
```

Format

A data frame with 806 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

SO Indicates if the game ended in a shootout

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch1213)

## This command will show the results for the first game of the season.
Sch1213[1,]
```

Sch1314   *2013-2014 Season Results*

Description

Contains scores for every game of the 2013-2014 season of the NHL

Usage

```
data("Sch1314")
```

Format

A data frame with 1323 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

SO Indicates if the game ended in a shootout

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch1314)

## This command will show the results for the first game of the season.
Sch1314[1,]
```

Sch1415   *2014-2015 Season Results*

Description

Contains scores for every game of the 2014-2015 season of the NHL

Usage

```
data("Sch1415")
```

Format

A data frame with 1319 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

SO Indicates if the game ended in a shootout

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch1415)

## This command will show the results for the first game of the season.
Sch1415[1,]
```

Sch1516   *2015-2016 Season Results*

Description

Contains scores for every game of the 2015-2016 season of the NHL

Usage

```
data("Sch1516")
```

Format

A data frame with 1321 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

SO Indicates if the game ended in a shootout

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch1516)

## This command will show the results for the first game of the season.
Sch1516[1,]
```

Sch1718   *1917-1918 Season Results*

Description

Contains scores for every game of the 1917-1918 season of the NHL

Usage

```
data("Sch1718")
```

Format

A data frame with 38 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch1718)

## This command will show the results for the first game of the season.
Sch1718[1,]
```

Sch1819   *1918-1919 Season Results*

Description

Contains scores for every game of the 1918-1919 season of the NHL

Usage

```
data("Sch1819")
```

Format

A data frame with 32 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch1819)

## This command will show the results for the first game of the season.
Sch1819[1,]
```

Sch1920   *1919-1920 Season Results*

Description

Contains scores for every game of the 1919-1920 season of the NHL

Usage

```
data("Sch1920")
```

Format

A data frame with 48 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch1920)

## This command will show the results for the first game of the season.
Sch1920[1,]
```

Sch2021   *1920-1921 Season Results*

Description

Contains scores for every game of the 1920-1921 season of the NHL

Usage

```
data("Sch2021")
```

Format

A data frame with 50 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch2021)

## This command will show the results for the first game of the season.
Sch2021[1,]
```

Sch2122   *1921-1922 Season Results*

Description

Contains scores for every game of the 1921-1922 season of the NHL

Usage

```
data("Sch2122")
```

Format

A data frame with 50 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch2122)

## This command will show the results for the first game of the season.
Sch2122[1,]
```

Sch2223   *1922-1923 Season Results*

Description

Contains scores for every game of the 1922-1923 season of the NHL

Usage

```
data("Sch2223")
```

Format

A data frame with 50 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch2223)

## This command will show the results for the first game of the season.
Sch2223[1,]
```

Sch2324   *1923-1924 Season Results*

Description

Contains scores for every game of the 1923-1924 season of the NHL

Usage

```
data("Sch2324")
```

Format

A data frame with 50 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch2324)

## This command will show the results for the first game of the season.
Sch2324[1,]
```

Sch2425   *1924-1925 Season Results*

Description

Contains scores for every game of the 1924-1925 season of the NHL

Usage

```
data("Sch2425")
```

Format

A data frame with 92 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch2425)

## This command will show the results for the first game of the season.
Sch2425[1,]
```

Sch2526   *1925-1926 Season Results*

Description

Contains scores for every game of the 1925-1926 season of the NHL

Usage

```
data("Sch2526")
```

Format

A data frame with 130 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch2526)

## This command will show the results for the first game of the season.
Sch2526[1,]
```

Sch2627 *1926-1927 Season Results*

Description

Contains scores for every game of the 1926-1927 season of the NHL

Usage

```
data("Sch2627")
```

Format

A data frame with 232 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch2627)

## This command will show the results for the first game of the season.
Sch2627[1,]
```

Sch2728   *1927-1928 Season Results*

Description

Contains scores for every game of the 1927-1928 season of the NHL

Usage

```
data("Sch2728")
```

Format

A data frame with 233 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch2728)

## This command will show the results for the first game of the season.
Sch2728[1,]
```

Sch2829   *1928-1929 Season Results*

Description

Contains scores for every game of the 1928-1929 season of the NHL

Usage

```
data("Sch2829")
```

Format

A data frame with 231 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch2829)

## This command will show the results for the first game of the season.
Sch2829[1,]
```

Sch2930   *1929-1930 Season Results*

Description

Contains scores for every game of the 1929-1930 season of the NHL

Usage

```
data("Sch2930")
```

Format

A data frame with 232 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch2930)

## This command will show the results for the first game of the season.
Sch2930[1,]
```

Sch3031   *1930-1931 Season Results*

Description

Contains scores for every game of the 1930-1931 season of the NHL

Usage

```
data("Sch3031")
```

Format

A data frame with 236 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch3031)

## This command will show the results for the first game of the season.
Sch3031[1,]
```

Sch3132   *1931-1932 Season Results*

Description

Contains scores for every game of the 1931-1932 season of the NHL

Usage

```
data("Sch3132")
```

Format

A data frame with 205 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch3132)

## This command will show the results for the first game of the season.
Sch3132[1,]
```

Sch3233 *1932-1933 Season Results*

Description

Contains scores for every game of the 1932-1933 season of the NHL

Usage

```
data("Sch3233")
```

Format

A data frame with 231 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch3233)

## This command will show the results for the first game of the season.
Sch3233[1,]
```

Sch3334   *1933-1934 Season Results*

Description

Contains scores for every game of the 1933-1934 season of the NHL

Usage

```
data("Sch3334")
```

Format

A data frame with 231 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch3334)

## This command will show the results for the first game of the season.
Sch3334[1,]
```

Sch3435 *1934-1935 Season Results*

Description

Contains scores for every game of the 1934-1935 season of the NHL

Usage

```
data("Sch3435")
```

Format

A data frame with 229 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch3435)

## This command will show the results for the first game of the season.
Sch3435[1,]
```

Sch3536   *1935-1936 Season Results*

Description

Contains scores for every game of the 1935-1936 season of the NHL

Usage

```
data("Sch3536")
```

Format

A data frame with 206 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch3536)

## This command will show the results for the first game of the season.
Sch3536[1,]
```

Sch3637 *1936-1937 Season Results*

Description

Contains scores for every game of the 1936-1937 season of the NHL

Usage

```
data("Sch3637")
```

Format

A data frame with 209 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch3637)

## This command will show the results for the first game of the season.
Sch3637[1,]
```

Sch3738   *1937-1938 Season Results*

Description

Contains scores for every game of the 1937-1938 season of the NHL

Usage

```
data("Sch3738")
```

Format

A data frame with 208 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch3738)

## This command will show the results for the first game of the season.
Sch3738[1,]
```

Sch3839 *1938-1939 Season Results*

Description

Contains scores for every game of the 1938-1939 season of the NHL

Usage

```
data("Sch3839")
```

Format

A data frame with 188 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch3839)

## This command will show the results for the first game of the season.
Sch3839[1,]
```

Sch3940 *1939-1940 Season Results*

Description

Contains scores for every game of the 1939-1940 season of the NHL

Usage

```
data("Sch3940")
```

Format

A data frame with 187 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch3940)

## This command will show the results for the first game of the season.
Sch3940[1,]
```

Sch4041 *1940-1941 Season Results*

Description

Contains scores for every game of the 1940-1941 season of the NHL

Usage

```
data("Sch4041")
```

Format

A data frame with 187 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch4041)

## This command will show the results for the first game of the season.
Sch4041[1,]
```

Sch4142   *1941-1942 Season Results*

Description

Contains scores for every game of the 1941-1942 season of the NHL

Usage

```
data("Sch4142")
```

Format

A data frame with 189 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch4142)

## This command will show the results for the first game of the season.
Sch4142[1,]
```

Sch4243 *1942-1943 Season Results*

Description

Contains scores for every game of the 1942-1943 season of the NHL

Usage

```
data("Sch4243")
```

Format

A data frame with 165 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch4243)

## This command will show the results for the first game of the season.
Sch4243[1,]
```

Sch4344   *1943-1944 Season Results*

Description

Contains scores for every game of the 1943-1944 season of the NHL

Usage

```
data("Sch4344")
```

Format

A data frame with 164 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch4344)

## This command will show the results for the first game of the season.
Sch4344[1,]
```

Sch4445   *1944-1945 Season Results*

Description

Contains scores for every game of the 1944-1945 season of the NHL

Usage

```
data("Sch4445")
```

Format

A data frame with 170 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch4445)

## This command will show the results for the first game of the season.
Sch4445[1,]
```

Sch4546   *1945-1946 Season Results*

Description

Contains scores for every game of the 1945-1946 season of the NHL

Usage

```
data("Sch4546")
```

Format

A data frame with 164 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch4546)

## This command will show the results for the first game of the season.
Sch4546[1,]
```

Sch4647   *1946-1947 Season Results*

Description

Contains scores for every game of the 1946-1947 season of the NHL

Usage

```
data("Sch4647")
```

Format

A data frame with 196 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch4647)

## This command will show the results for the first game of the season.
Sch4647[1,]
```

Sch4748   *1947-1948 Season Results*

Description

Contains scores for every game of the 1947-1948 season of the NHL

Usage

```
data("Sch4748")
```

Format

A data frame with 195 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch4748)

## This command will show the results for the first game of the season.
Sch4748[1,]
```

Sch4849   *1948-1949 Season Results*

Description

Contains scores for every game of the 1948-1949 season of the NHL

Usage

```
data("Sch4849")
```

Format

A data frame with 196 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch4849)

## This command will show the results for the first game of the season.
Sch4849[1,]
```

Sch4950   *1949-1950 Season Results*

Description

Contains scores for every game of the 1949-1950 season of the NHL

Usage

```
data("Sch4950")
```

Format

A data frame with 229 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch4950)

## This command will show the results for the first game of the season.
Sch4950[1,]
```

Sch5051   *1950-1951 Season Results*

Description

Contains scores for every game of the 1950-1951 season of the NHL

Usage

```
data("Sch5051")
```

Format

A data frame with 227 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch5051)

## This command will show the results for the first game of the season.
Sch5051[1,]
```

Sch5152   *1951-1952 Season Results*

Description

Contains scores for every game of the 1951-1952 season of the NHL

Usage

```
data("Sch5152")
```

Format

A data frame with 225 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch5152)

## This command will show the results for the first game of the season.
Sch5152[1,]
```

Sch5253 *1952-1953 Season Results*

Description

Contains scores for every game of the 1952-1953 season of the NHL

Usage

```
data("Sch5253")
```

Format

A data frame with 228 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch5253)

## This command will show the results for the first game of the season.
Sch5253[1,]
```

Sch5354   *1953-1954 Season Results*

Description

Contains scores for every game of the 1953-1954 season of the NHL

Usage

```
data("Sch5354")
```

Format

A data frame with 226 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch5354)

## This command will show the results for the first game of the season.
Sch5354[1,]
```

Sch5455 *1954-1955 Season Results*

Description

Contains scores for every game of the 1954-1955 season of the NHL

Usage

```
data("Sch5455")
```

Format

A data frame with 226 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch5455)

## This command will show the results for the first game of the season.
Sch5455[1,]
```

Sch5556   *1955-1956 Season Results*

Description

Contains scores for every game of the 1955-1956 season of the NHL

Usage

```
data("Sch5556")
```

Format

A data frame with 225 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch5556)

## This command will show the results for the first game of the season.
Sch5556[1,]
```

Sch5657 *1956-1957 Season Results*

Description

Contains scores for every game of the 1956-1957 season of the NHL

Usage

```
data("Sch5657")
```

Format

A data frame with 225 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch5657)

## This command will show the results for the first game of the season.
Sch5657[1,]
```

Sch5758   *1957-1958 Season Results*

Description

Contains scores for every game of the 1957-1958 season of the NHL

Usage

```
data("Sch5758")
```

Format

A data frame with 225 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch5758)

## This command will show the results for the first game of the season.
Sch5758[1,]
```

Sch5859 *1958-1959 Season Results*

Description

Contains scores for every game of the 1958-1959 season of the NHL

Usage

```
data("Sch5859")
```

Format

A data frame with 228 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch5859)

## This command will show the results for the first game of the season.
Sch5859[1,]
```

Sch5960   *1959-1960 Season Results*

Description

Contains scores for every game of the 1959-1960 season of the NHL

Usage

```
data("Sch5960")
```

Format

A data frame with 224 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch5960)

## This command will show the results for the first game of the season.
Sch5960[1,]
```

Sch6061   *1960-1961 Season Results*

Description

Contains scores for every game of the 1960-1961 season of the NHL

Usage

```
data("Sch6061")
```

Format

A data frame with 227 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch6061)

## This command will show the results for the first game of the season.
Sch6061[1,]
```

Sch6162 *1961-1962 Season Results*

Description

Contains scores for every game of the 1961-1962 season of the NHL

Usage

```
data("Sch6162")
```

Format

A data frame with 228 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch6162)

## This command will show the results for the first game of the season.
Sch6162[1,]
```

Sch6263   *1962-1963 Season Results*

Description

Contains scores for every game of the 1962-1963 season of the NHL

Usage

```
data("Sch6263")
```

Format

A data frame with 226 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch6263)

## This command will show the results for the first game of the season.
Sch6263[1,]
```

Sch6364   *1963-1964 Season Results*

Description

Contains scores for every game of the 1963-1964 season of the NHL

Usage

```
data("Sch6364")
```

Format

A data frame with 231 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch6364)

## This command will show the results for the first game of the season.
Sch6364[1,]
```

Sch6465   *1964-1965 Season Results*

Description

Contains scores for every game of the 1964-1965 season of the NHL

Usage

```
data("Sch6465")
```

Format

A data frame with 230 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch6465)

## This command will show the results for the first game of the season.
Sch6465[1,]
```

Sch6566   *1965-1966 Season Results*

Description

Contains scores for every game of the 1965-1966 season of the NHL

Usage

```
data("Sch6566")
```

Format

A data frame with 226 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch6566)

## This command will show the results for the first game of the season.
Sch6566[1,]
```

Sch6667   *1966-1967 Season Results*

Description

Contains scores for every game of the 1966-1967 season of the NHL

Usage

```
data("Sch6667")
```

Format

A data frame with 226 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch6667)

## This command will show the results for the first game of the season.
Sch6667[1,]
```

Sch6768   *1967-1968 Season Results*

Description

Contains scores for every game of the 1967-1968 season of the NHL

Usage

```
data("Sch6768")
```

Format

A data frame with 484 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch6768)

## This command will show the results for the first game of the season.
Sch6768[1,]
```

Sch6869   *1968-1969 Season Results*

Description

Contains scores for every game of the 1968-1969 season of the NHL

Usage

```
data("Sch6869")
```

Format

A data frame with 489 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch6869)

## This command will show the results for the first game of the season.
Sch6869[1,]
```

Sch6970   *1969-1970 Season Results*

Description

Contains scores for every game of the 1969-1970 season of the NHL

Usage

```
data("Sch6970")
```

Format

A data frame with 490 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch6970)

## This command will show the results for the first game of the season.
Sch6970[1,]
```

Sch7071   *1970-1971 Season Results*

Description

Contains scores for every game of the 1970-1971 season of the NHL

Usage

```
data("Sch7071")
```

Format

A data frame with 589 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch7071)

## This command will show the results for the first game of the season.
Sch7071[1,]
```

Sch7172   *1971-1972 Season Results*

Description

Contains scores for every game of the 1971-1972 season of the NHL

Usage

```
data("Sch7172")
```

Format

A data frame with 582 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch7172)

## This command will show the results for the first game of the season.
Sch7172[1,]
```

Sch7273   *1972-1973 Season Results*

Description

Contains scores for every game of the 1972-1973 season of the NHL

Usage

```
data("Sch7273")
```

Format

A data frame with 662 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch7273)

## This command will show the results for the first game of the season.
Sch7273[1,]
```

Sch7374   *1973-1974 Season Results*

Description

Contains scores for every game of the 1973-1974 season of the NHL

Usage

```
data("Sch7374")
```

Format

A data frame with 662 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch7374)

## This command will show the results for the first game of the season.
Sch7374[1,]
```

Sch7475   *1974-1975 Season Results*

Description

Contains scores for every game of the 1974-1975 season of the NHL

Usage

```
data("Sch7475")
```

Format

A data frame with 771 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch7475)

## This command will show the results for the first game of the season.
Sch7475[1,]
```

Sch7576   *1975-1976 Season Results*

Description

Contains scores for every game of the 1975-1976 season of the NHL

Usage

```
data("Sch7576")
```

Format

A data frame with 768 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch7576)

## This command will show the results for the first game of the season.
Sch7576[1,]
```

Sch7677   *1976-1977 Season Results*

Description

Contains scores for every game of the 1976-1977 season of the NHL

Usage

```
data("Sch7677")
```

Format

A data frame with 764 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch7677)

## This command will show the results for the first game of the season.
Sch7677[1,]
```

Sch7778   *1977-1978 Season Results*

Description

Contains scores for every game of the 1977-1978 season of the NHL

Usage

```
data("Sch7778")
```

Format

A data frame with 765 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch7778)

## This command will show the results for the first game of the season.
Sch7778[1,]
```

Sch7879 *1978-1979 Season Results*

Description

Contains scores for every game of the 1978-1979 season of the NHL

Usage

```
data("Sch7879")
```

Format

A data frame with 725 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch7879)

## This command will show the results for the first game of the season.
Sch7879[1,]
```

Sch7980 *1979-1980 Season Results*

Description

Contains scores for every game of the 1979-1980 season of the NHL

Usage

```
data("Sch7980")
```

Format

A data frame with 907 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch7980)

## This command will show the results for the first game of the season.
Sch7980[1,]
```

Sch8081 *1980-1981 Season Results*

Description

Contains scores for every game of the 1980-1981 season of the NHL

Usage

```
data("Sch8081")
```

Format

A data frame with 908 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch8081)

## This command will show the results for the first game of the season.
Sch8081[1,]
```

Sch8182 *1981-1982 Season Results*

Description

Contains scores for every game of the 1981-1982 season of the NHL

Usage

```
data("Sch8182")
```

Format

A data frame with 911 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch8182)

## This command will show the results for the first game of the season.
Sch8182[1,]
```

Sch8283 *1982-1983 Season Results*

Description

Contains scores for every game of the 1982-1983 season of the NHL

Usage

```
data("Sch8283")
```

Format

A data frame with 906 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch8283)

## This command will show the results for the first game of the season.
Sch8283[1,]
```

Sch8384   *1983-1984 Season Results*

Description

Contains scores for every game of the 1983-1984 season of the NHL

Usage

```
data("Sch8384")
```

Format

A data frame with 910 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch8384)

## This command will show the results for the first game of the season.
Sch8384[1,]
```

Sch8485   *1984-1985 Season Results*

Description

Contains scores for every game of the 1984-1985 season of the NHL

Usage

```
data("Sch8485")
```

Format

A data frame with 910 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch8485)

## This command will show the results for the first game of the season.
Sch8485[1,]
```

Sch8586   *1985-1986 Season Results*

Description

Contains scores for every game of the 1985-1986 season of the NHL

Usage

```
data("Sch8586")
```

Format

A data frame with 912 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch8586)

## This command will show the results for the first game of the season.
Sch8586[1,]
```

Sch8687   *1986-1987 Season Results*

Description

Contains scores for every game of the 1986-1987 season of the NHL

Usage

```
data("Sch8687")
```

Format

A data frame with 927 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch8687)

## This command will show the results for the first game of the season.
Sch8687[1,]
```

Sch8788   *1987-1988 Season Results*

Description

Contains scores for every game of the 1987-1988 season of the NHL

Usage

```
data("Sch8788")
```

Format

A data frame with 924 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch8788)

## This command will show the results for the first game of the season.
Sch8788[1,]
```

Sch8889   *1988-1989 Season Results*

Description

Contains scores for every game of the 1988-1989 season of the NHL

Usage

```
data("Sch8889")
```

Format

A data frame with 922 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch8889)

## This command will show the results for the first game of the season.
Sch8889[1,]
```

Sch8990   *1989-1990 Season Results*

Description

Contains scores for every game of the 1989-1990 season of the NHL

Usage

```
data("Sch8990")
```

Format

A data frame with 925 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch8990)

## This command will show the results for the first game of the season.
Sch8990[1,]
```

Sch9091   *1990-1991 Season Results*

Description

Contains scores for every game of the 1990-1991 season of the NHL

Usage

```
data("Sch9091")
```

Format

A data frame with 932 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch9091)

## This command will show the results for the first game of the season.
Sch9091[1,]
```

Sch9192   *1991-1992 Season Results*

Description

Contains scores for every game of the 1991-1992 season of the NHL

Usage

```
data("Sch9192")
```

Format

A data frame with 966 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch9192)

## This command will show the results for the first game of the season.
Sch9192[1,]
```

Sch9293   *1992-1993 Season Results*

Description

Contains scores for every game of the 1992-1993 season of the NHL

Usage

```
data("Sch9293")
```

Format

A data frame with 1093 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch9293)

## This command will show the results for the first game of the season.
Sch9293[1,]
```

Sch9394   *1993-1994 Season Results*

Description

Contains scores for every game of the 1993-1994 season of the NHL

Usage

```
data("Sch9394")
```

Format

A data frame with 1182 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch9394)

## This command will show the results for the first game of the season.
Sch9394[1,]
```

Sch9495 *1994-1995 Season Results*

Description

Contains scores for every game of the 1994-1995 season of the NHL

Usage

```
data("Sch9495")
```

Format

A data frame with 705 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch9495)

## This command will show the results for the first game of the season.
Sch9495[1,]
```

Sch9596   *1995-1996 Season Results*

Description

Contains scores for every game of the 1995-1996 season of the NHL

Usage

```
data("Sch9596")
```

Format

A data frame with 1152 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch9596)

## This command will show the results for the first game of the season.
Sch9596[1,]
```

Sch9697 *1996-1997 Season Results*

Description

Contains scores for every game of the 1996-1997 season of the NHL

Usage

```
data("Sch9697")
```

Format

A data frame with 1148 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch9697)

## This command will show the results for the first game of the season.
Sch9697[1,]
```

Sch9798   *1997-1998 Season Results*

Description

Contains scores for every game of the 1997-1998 season of the NHL

Usage

```
data("Sch9798")
```

Format

A data frame with 1148 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch9798)

## This command will show the results for the first game of the season.
Sch9798[1,]
```

Sch9899   *1998-1999 Season Results*

Description

Contains scores for every game of the 1998-1999 season of the NHL

Usage

```
data("Sch9899")
```

Format

A data frame with 1193 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch9899)

## This command will show the results for the first game of the season.
Sch9899[1,]
```

Sch9900   *1999-2000 Season Results*

Description

Contains scores for every game of the 1999-2000 season of the NHL

Usage

```
data("Sch9900")
```

Format

A data frame with 1231 observations on the following 9 variables.

Date The date the game was played

Home The name of the home team

Away The name of the away team

GF Goals for the home team

GA Goals against the home Team

GDH Goal differential from the home team's perspective: GDH = GF - GA

OT Indicates if the game went into Overtime

Tie Indicates if the game ended in a tie

Playoff Indicates if the game was a playoff game

Note

Team names refer to the latest name which the team has gone under. For example, the Toronto Maple Leafs were founded as the the Toronto Arenas for the 1917-1918 season, changed the name to the Toronto St. Patricks starting in the 1919-1920 season, and changed their name again going into the 1926-1927 season to the Toronto Maple Leafs. In this dataset, Toronto Maple Leafs refer to all three teams.

Source

www.hockey-reference.com

Examples

```
data(Sch9900)

## This command will show the results for the first game of the season.
Sch9900[1,]
```

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