ggtexttable() table theme [ggpubr R Package]

Usage: ggtexttable(head(iris), theme = ttheme("mBlue"))

C1	**C2**

lBlack

C1	**C2**

lBlue

C1	**C2**

lRed

C1	**C2**

lGreen

C1	**C2**

lViolet

C1	**C2**

lCyan

C1	**C2**

lOrange

C1	**C2**

lBlackWhite

C1	**C2**

lBlueWhite

C1	**C2**
1	2

lRedWhite

C1	**C2**
3	

lGreenWhite

C1	**C2**

lVioletWhite

C1	**C2**

lCyanWhite

C1	**C2**
4	3

lOrangeWhite

C1	**C2**

mBlack

C1	**C2**

mBlue

C1	**C2**

mRed

C1	**C2**

mGreen

C1	**C2**

mViolet

C1	**C2**

mCyan

C1	**C2**

mOrange

C1	**C2**

mBlackWhite

C1	**C2**

mBlueWhite

C1	**C2**

mRedWhite

C1	**C2**

mGreenWhite

C1	**C2**

mVioletWhite

C1	**C2**

mCyanWhite

C1	**C2**

mOrangeWhite