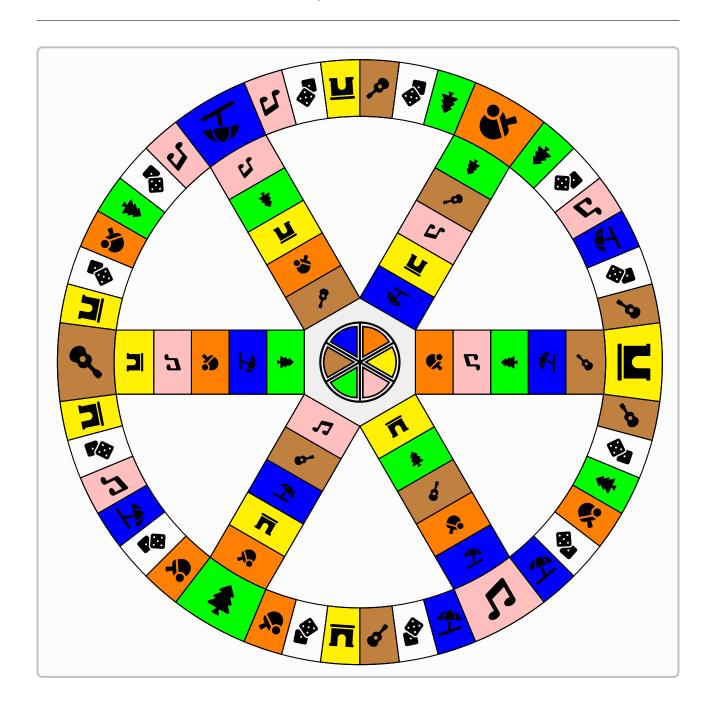
TrivialPursuit [en]

Create a 'Trivial Pursuit' board, with customization.

Version 0.1.5 -- 24/06/2025

Trivial Pursuit $^{\text{TM}}$, is a trademark of Hasbro.



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1 Introduction

1.1 Description

This package provides a command to display a Trivial Pursuit (trademark of Hasbro) board, with some customization :

- of lengths (radius + height cells);
- of colors ;
- of logos (with fontawesome).

Cells and colors are globally fixed, are came from an original board.

For the moment, limitations are:

- number of categories (6);
- logos, given by a character, eg from package fontawesome.

1.2 Loading

To load the package, simply add in the preamble:

Loaded are useful package are:

- tikz with libraries calc, positioning;
- calc and
- fontawesome;
- simplekv; xintexpr and listofitems.

1.3 History

```
0.1.5 : Bugfix (compatibility with twemoji)
0.1.4 : Bugfix + pre-compatibility with fa6
0.1.2 : Key [ShortVersion] in order to reduce number of border cells
0.1.1 : Adding two schemes of colors
0.1.0 : Initial version
```

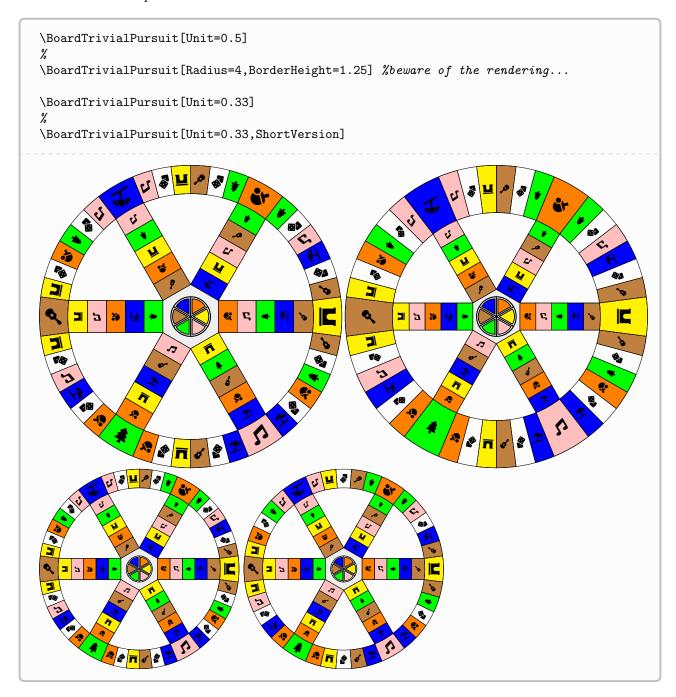
2 The macro

2.1 General usage

The code draw the board, with optional logos.

All the available keys are presented in the following paragraph, but concerning the dimensions, *general* are proposed by default, but it is however possible to modify them:

- either explicitly by the keys [Radius=] and [BorderHeight=];
- or by specifying a particular unit using the [Unit=] key, in which case the general shape of the board will be preserved!



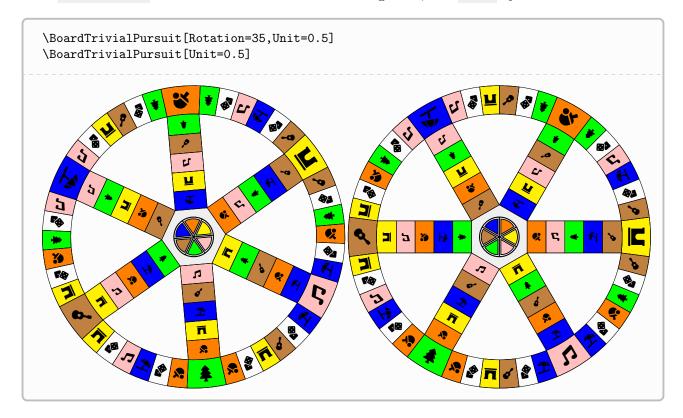
2.2 Keys and options

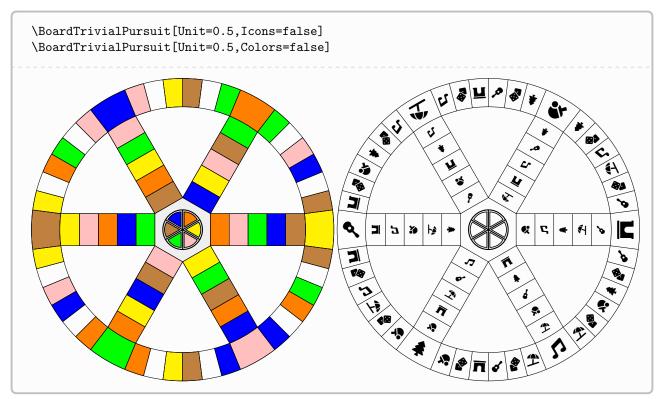
Available keys are :

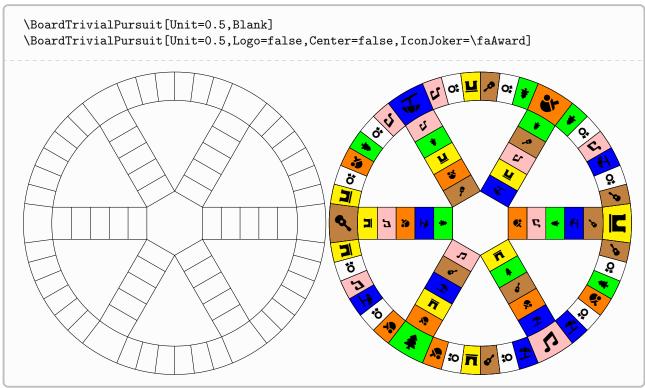
- Radius := radius of the board (in unit), and 8 by default;
- BorderHeight := height of ext cells, and 1.5 by default;
- ListColors := colors of the categories,

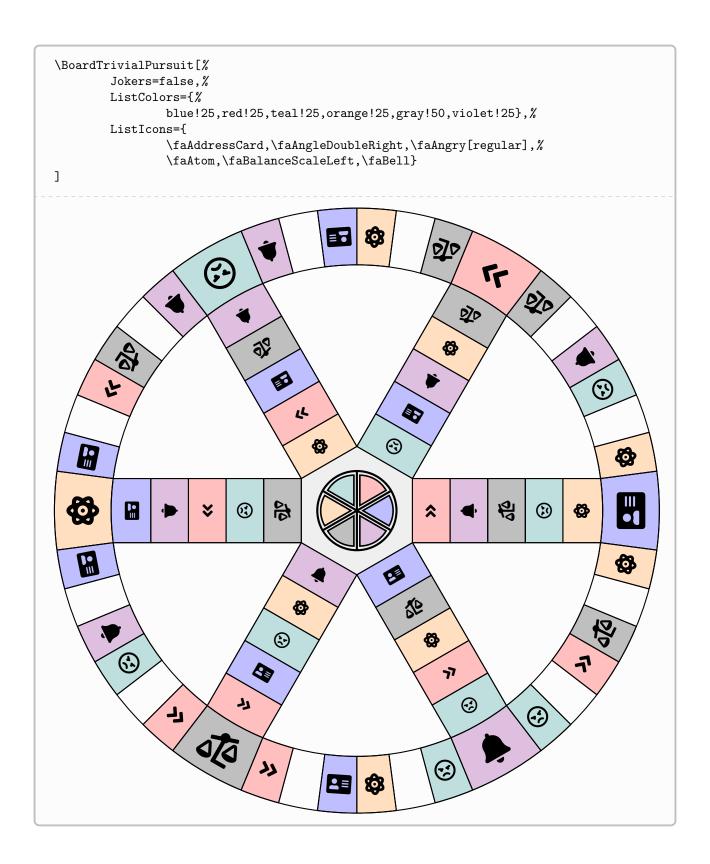
and yellow, orange, blue, brown, green, pink by default;

- ListIcons := icons of categories, \faArchway,\faTableTennis,\faUmbrellaBeach,\faGuitar,\faTree,\faMusic by default;
- Icons := boolean for display icons, and true by default;
- Center := boolean for filling central hexagon, and true by default;
- ColorCenter := color of central hexagon, and lightgray! 25 by default;
- Colors := boolean fot printing colors, and true by default;
- Logo := boolean for displaying logo at the center, and true by default;
- Jokers := boolean for printing jokers, and true by default;
- IconJoker := icon for joker, and \faDice by default;
- Blank := boolean for an empty board, and false by default;
- Unit := to precise an unit (better than a scale!), and 1 by default;
- Thickness := thickness of the borders, and 0.8pt by default;
- Rotation := possible rotation of the board, and 0 by default;
- ShortVersion := use 5 cells instead 6 between 'big cells', and false by default.









2.3 Schemes of colors

In addition (on a suggestion from quark67), two color styles have been defined internally:

\TPColorsA \TPColorsB

