I. Where do the color palettes come from?

`@prism` includes some original creations, but most color palettes are derived from the project below by segmenting their color maps into 10-value palettes.

- `Asymptote` is used, but currently offers nothing beyond `Matplotlib` (despite different implementations).
- `Colorbrewer`.
- `Cubehelix` is extracted from `Palettable` project.
- `Matplotlib`.
- `Scientific Coulour Maps`.
- `Tableau` is extracted from `Palettable` project.
- `Wes Anderson Palettes` is extracted from `Palettable` project.

Note.

Adding new palettes to `@prism` is straightforward (no coding skills required). See section ?? to get started.

We retain only palettes that comply with the following rules.

- **No repetition.** Unlike `Matplotlib`,[1] `@prism` use a one-to-one map from names to palettes.
- **No reversed versions.** Unlike `Matplotlib`,[2] `@prism` never includes reversed palettes as fixed data.

The following palettes were ignored due to duplication (straight or reversed).[3] The symbol $\boxed{=}$ indicates equality, $\boxed{\rightleftharpoons}$ indicates reversal, and the rightmost palette is the one retained in `@prism`.

Colorbrewer	`Greys`	=	`Grays`
Cubehelix	`Classic`	=	`Cubehelix`
Matplotlib	`GistGray`	⇌	`Binary`
	`GistGrey`	⇌	`Binary`
	`GistYarg`	=	`Binary`
	`GistYerg`	=	`Binary`
	`Grey`	⇌	`Binary`
Tableau	`Gray`	⇌	`Binary`

[1] Some `Matplotlib` palettes are duplicated, likely for historical reasons.
[2] Most `Matplotlib` color maps have a reversed version named with the `_r` suffix, possibly for performance reasons.
[3] Recall that `Matplotlib` reversed color maps (with the `_r` suffix) are systematically excluded and therefore not shown here.