Unicode pictograms to mark progressively rising values

For Ace Maths I searched for unicode icons to mark progression: show that you're getting better. Since I found a lot of different options (from simple sparklines to a huge list of animals), I'm collecting them in this article.

- sparkline:

- available images: –✔△◎✿✸☢❦ and ♣✖✦ (these should display correctly in most browsers)

- nature getting bigger: 🌱🌿🍃🌾🌲🌳

- signs getting worse: ☠☢☣⚠☡⚡△⚠☢☠

- age/education images: 🎓

- birds getting bigger and faster: 🐣🐥🐓🦅

- pictographs getting more active: 🚶🏃🚴

- dice: ⚀⚁⚂⚃⚄⚅

- transport getting faster: 🚶🏃🚲🛵🚗🚙🚕🚀

- animals getting faster and bigger: 🐌🐢🐇🐎🦅🐘🐋

To find more, see Wikibooks: Unicode: List of useful symbols and Wikibooks: Unicode/Character_reference/1F000-1FFFF.

To get better unicode support in LaTeX, see the packages utfsym (Provides various Unicode symbols) and ucs (Extended UTF-8 input encoding support for LaTeX).

The print version (PDF) shows how the latex export looks with `pdflatex` and `\usepackage{utfsym}\usepackage[graphics]{ucs}`.