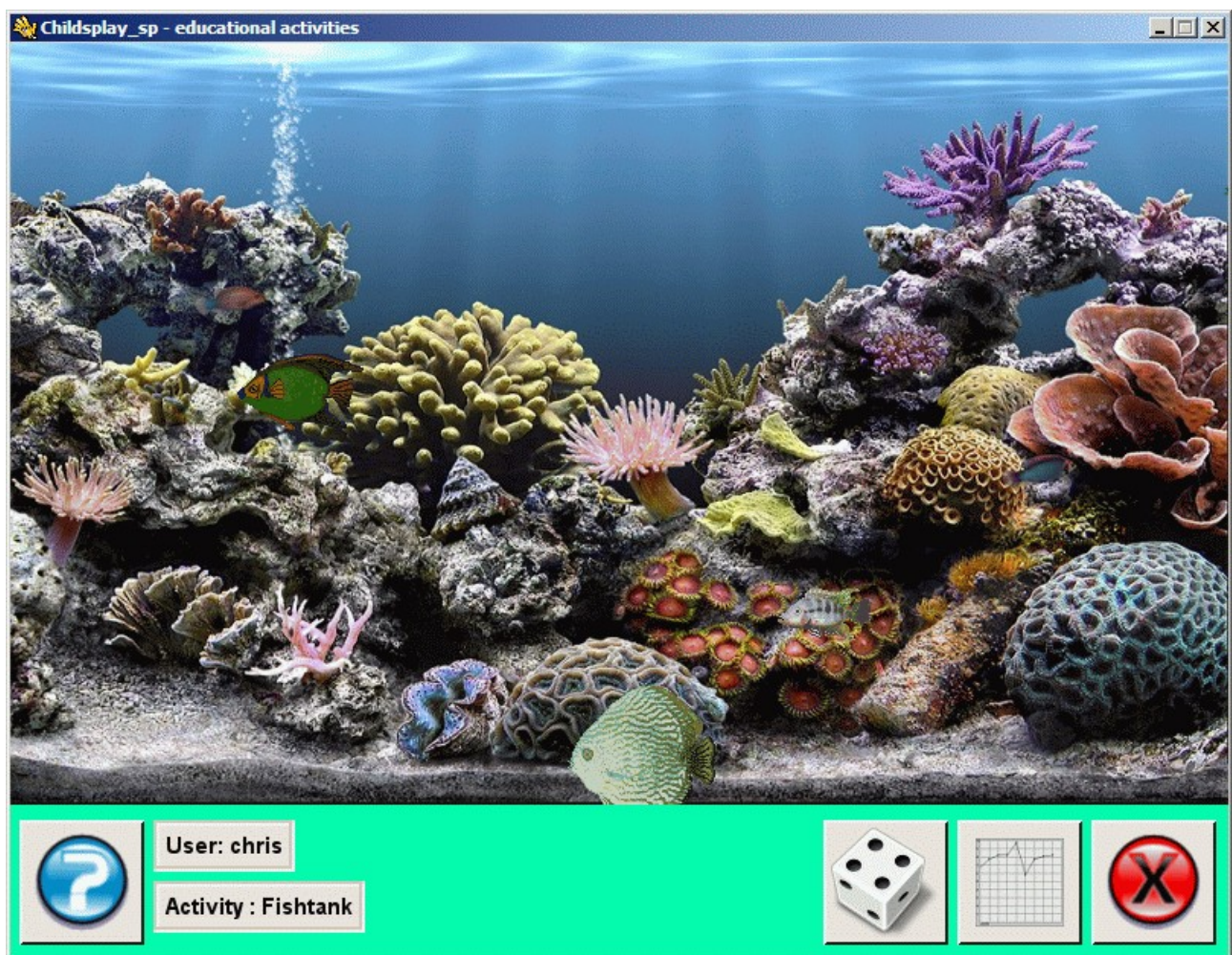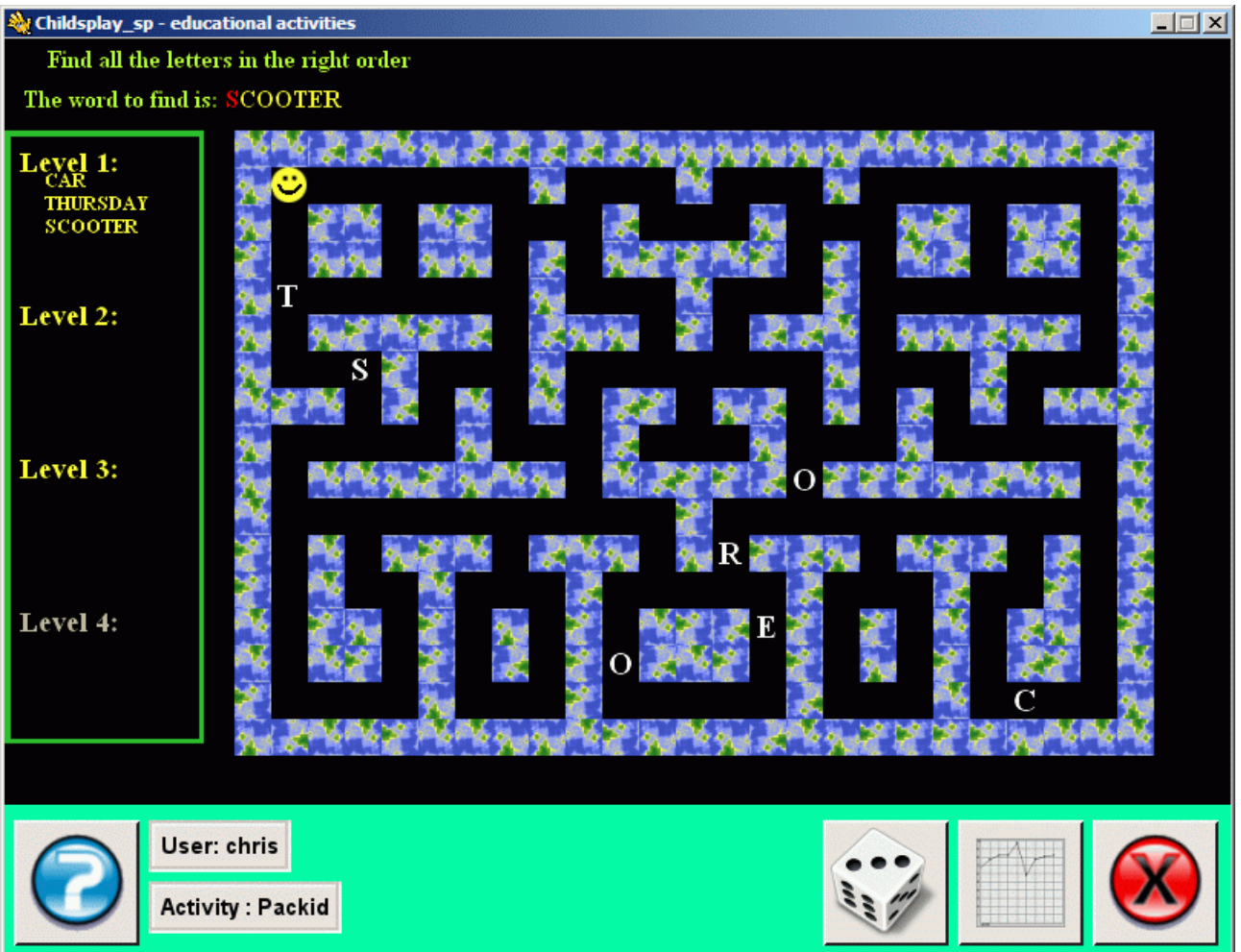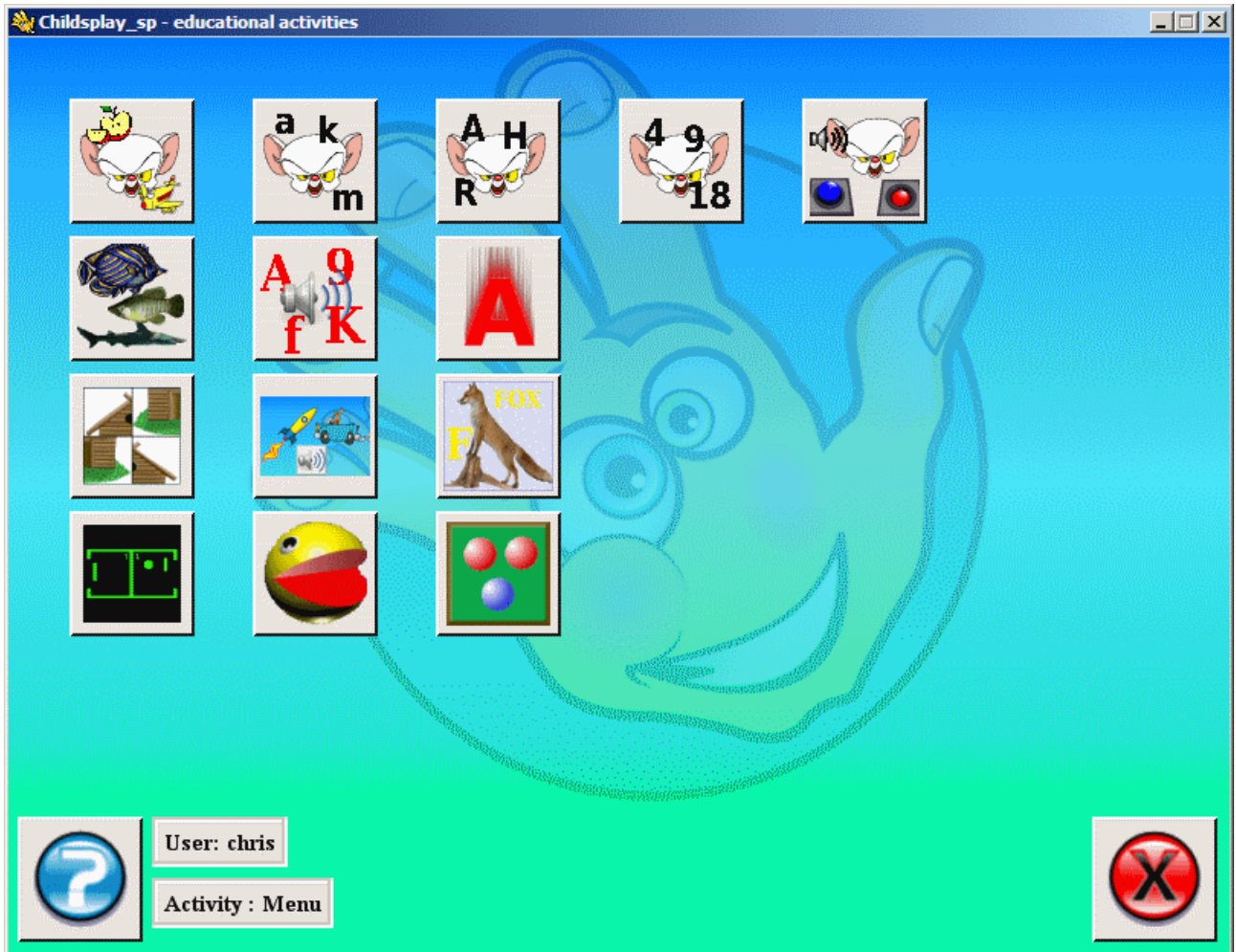# What's Childsplay

Childsplay is a collection of educational activities for young children and runs on Windows, OSX, and Linux.

Childsplay can be used at home, kindergartens and pre-schools.

Childsplay is a fun and save way to let young children use the computer and at the same time teach them a little math, letters of the alphabeth, spelling, eye-hand coordination etc.

Childsplay is part of the schoolsplay.org project.

Childsplay_sp - educational activities

Find all the letters in the right order

The word to find is: SCOOTER

Level 1:
CAR
THURSDAY
SCOOTER

Level 2:

Level 3:

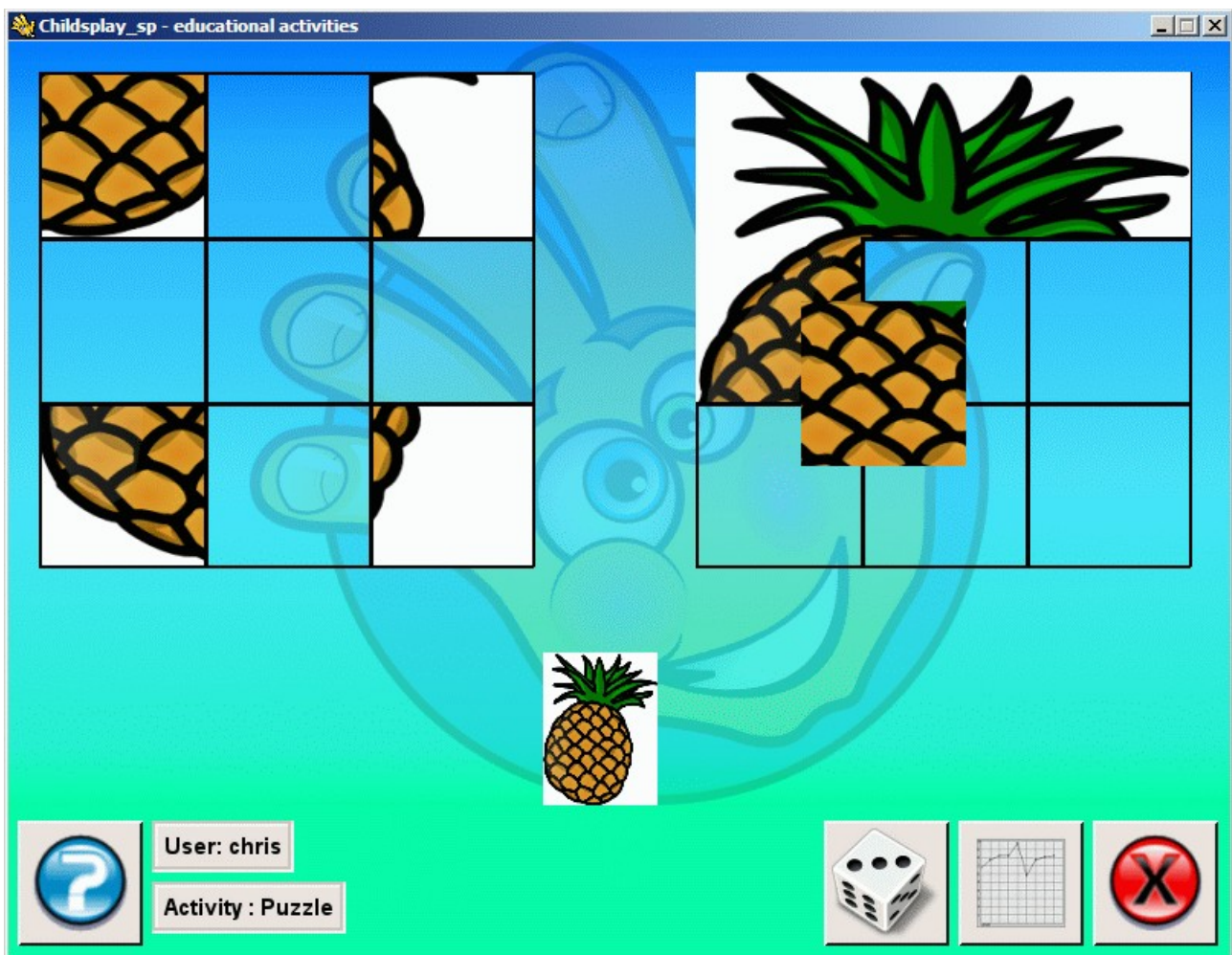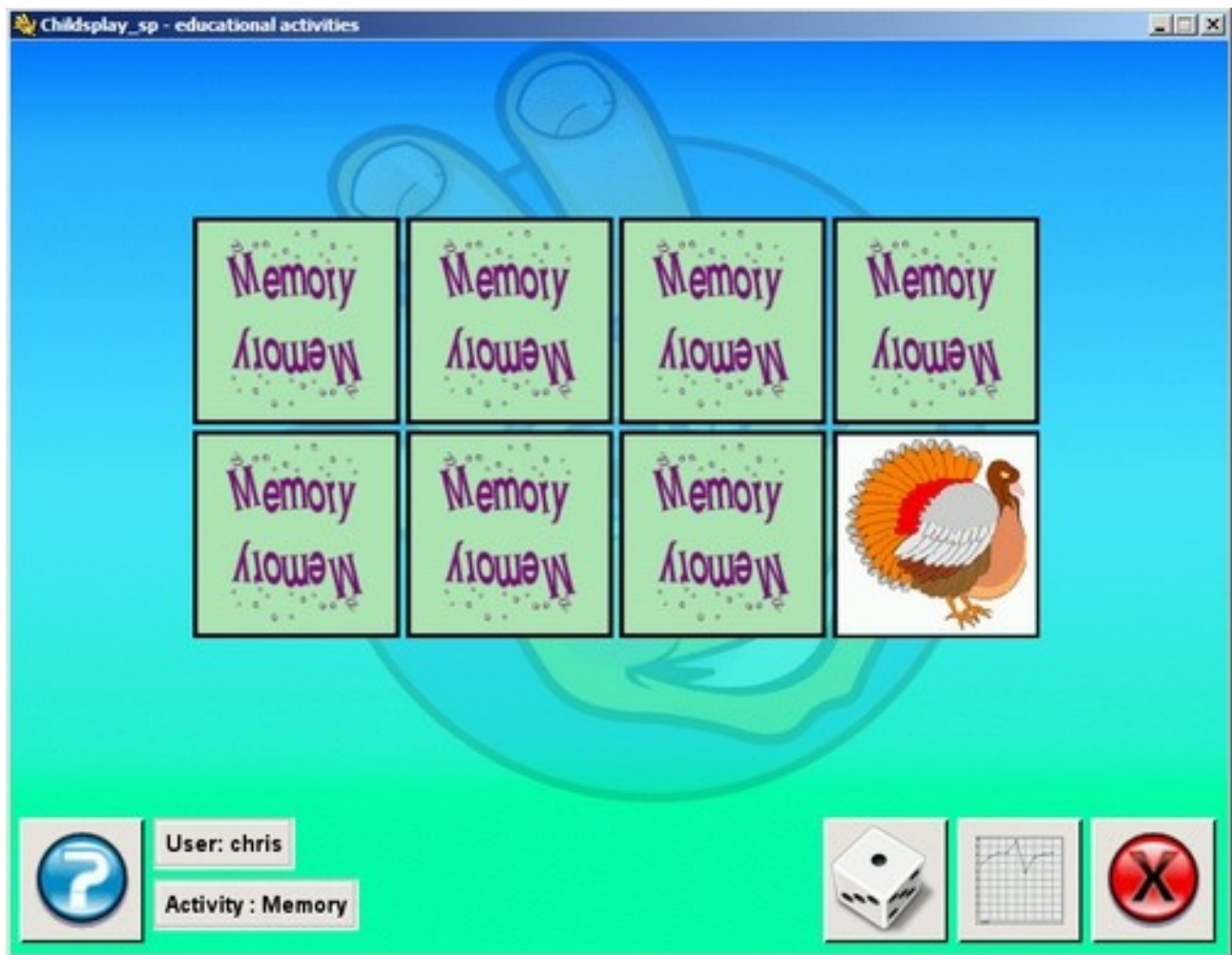Level 4:

User: chris

Activity : Packid

Features

Childsplay provides several features for users and developers of activities:

- memory activities that are fun to play and at the same time learn sounds, images, letters and numbers.
- activities that train the child to use the mouse and keyboard.
- pure game activities like puzzles, pong, pacman and billiards.
- multilingual support, even right to left languages (via Pango).
- solid data logging to monitor the children's progress; locally (SQLite) or over network (MySQL or any other db supported by SQLAlchemy).
- set of OpenOffice reports to print this data (still in development state).
- object oriented framework for easy activity development in Python/PyGame.
- good support by the developers and translators.

For installation and maintainnace visit Futuristic Security on http://futuristicsec.com or you can kindly mail us on zak@futuristicsec.com for further inquery.