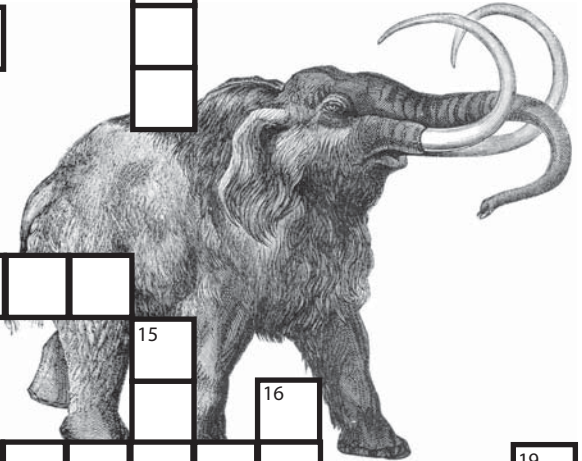
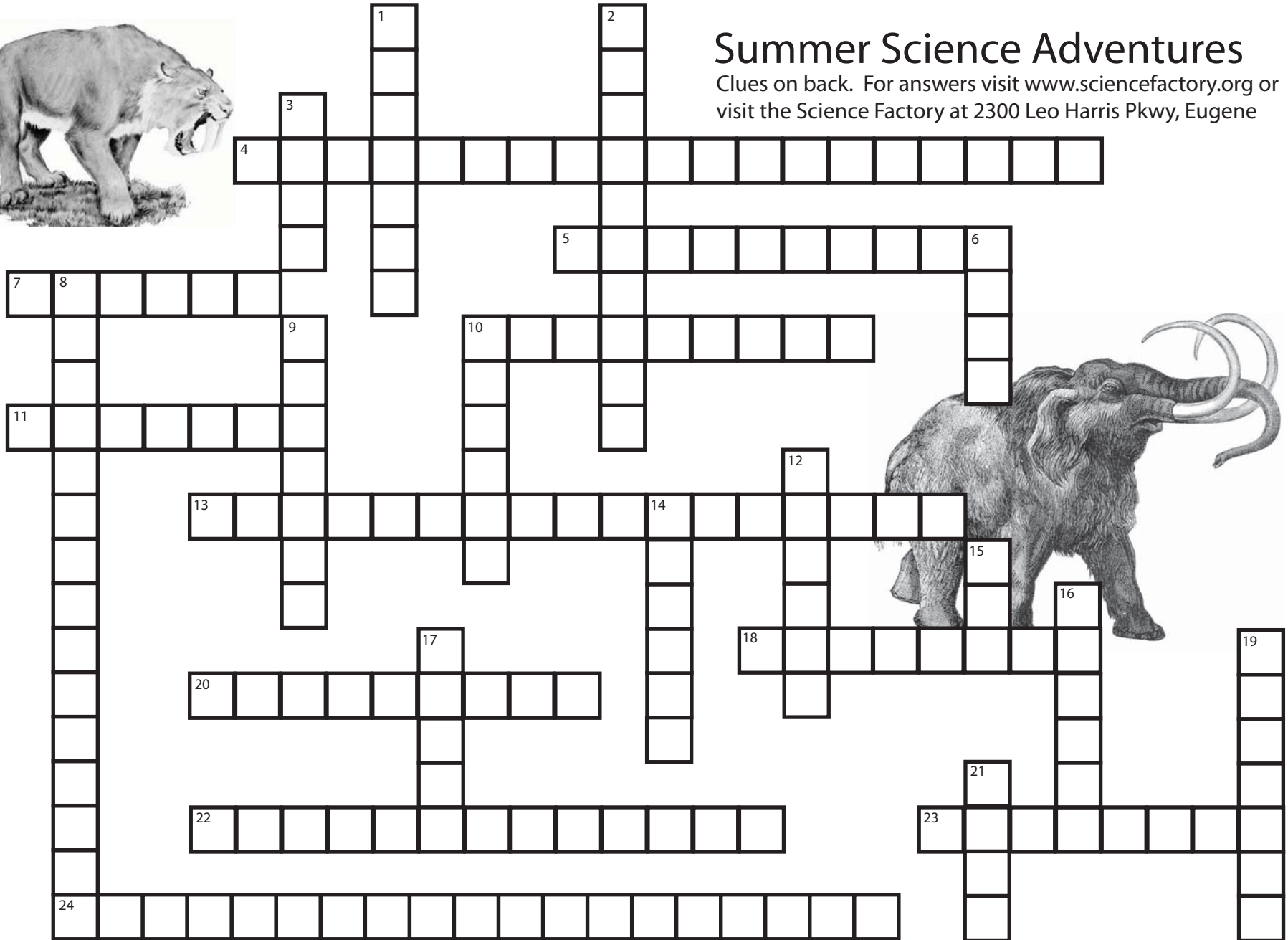


Summer Science Adventures

Clues on back. For answers visit www.sciencefactory.org or visit the Science Factory at 2300 Leo Harris Pkwy, Eugene



Summer Science Adventures Clues

ACROSS

- Marine litter trapped by the currents of the North Pacific Gyre.
- A meat-eating flightless bird that lived in South America millions of years ago.
- A proprietary video editing software application used to edit home movies.
- A device that converts the energy of sunlight directly into electricity by the photovoltaic effect.
- Typically small, these animals pollinate flowers and are eaten by birds and bats.
- Latin name for one of the largest known cats that became extinct about 10,000 years ago.
- A bony fish with a prehensile tale and the ability to change colors, found in shallow waters.
- A yellow flower that tracks the sun as it appears to move across the sky from East to West.
- A close relative of modern elephants, this animal species lived in the Pleistocene epoch.
- A stationary machine used to throw or hurl a projectile a great distance.
- A movie-making technique to make a physically manipulated object appear to move on its own.

DOWN

- Scientist and renowned painter of the Mona Lisa, Leonardo _____.
- A software application used to create music or podcasts.
- Currently, the most popular pets in the world.
- Domesticated over the last 15,000 years.
- A convex lens used to give an enlarged view of an object.
- Any evidence of past life, such as petrified dinosaur bones.
- A fish caught in the Pacific Northwest.
- Attracts objects made of iron.
- Regurgitated mass of the undigested parts of a bird's food.
- Wheeled motor vehicle used for transporting passengers.
- An interstellar cloud made up of dust, helium and hydrogen, among other gases.
- A sweet substance produced by bees.
- A solid whose atoms are arranged in a repeating pattern so that it forms a regular shape.
- The simplest technique to extract gold from river sediments.

