

PK/K

Subject: Computers (Make an Ice Cream Sundae and Make a Treehouse)

Learning Objective: Students will make and decorate an ice cream sundae.

Students will design and create a treehouse.

Approximate Time: 30 minutes

Activity/Directions: *Make an Ice Cream* on **abcya.com** is a tasty activity for preschool and kindergarten students. Kids go through a step-by-step process selecting different cones/containers, flavors, sauces, whipped cream, and toppings! No two ice creams are alike!

https://www.abcya.com/games/make_an_ice_cream

Make a Treehouse on **abcya.com** in which students can choose from tree types, wood varieties and more. https://www.abcya.com/games/make_a_treehouse

1/2

Subject: Computers (Spanish Word Bingo)

Learning Objective: Students will be able to learn and work on Spanish words by playing Bingo.

Approximate Time: 40 minutes

Activity/Directions: Students can select from as few as two categories or they can select all of them. Students can also choose between Spanish to English or English to Spanish. I encourage you to do both!

https://www.abcya.com/games/spanish_word_bingo

3-5

Subject: Computers (Coding)

Learning Objective: Students will learn all about coding.

Activity/Directions: Students will create various projects on <https://code.org/student/elementary>. Students can choose from a Sprite Lab, Artist lab, App lab, Game lab and even a Dance party!

6-8

Subject: Computers (Ellis Island)

Learning Objective: Students will learn all about Ellis Island.

Approximate Time: 60 minutes

Activity/Directions: Students will go to <http://teacher.scholastic.com/activities/immigration/tour/> The tour consists of 10 stops. After learning all about this please type a one page summary in 12 point font double spaced.