Operation Base Camp - Week 6

Scroll down for coloring pages and activity sheets.

Move it Monday - 10 Fun Noodle Activities
https://www.youtube.com/watch?v=YPZpu0ax2k4
Supplies needed - pool noodles, balloon, hula hoops or rings, ball, cones

Make-it Tuesday - Rainstick
https://www.youtube.com/watch?v=i_nWqTfMy2w
Supplies needed - paper towel roll or wrapping paper roll, scissors, tape, aluminum foil, rice, popcorn kernels or beans, (optional items to decorate with - construction or scrapbook paper, ribbon, yarn, tissue paper, sequins, etc.)

Camper Challenge Wednesday - S’more challenge
https://www.youtube.com/watch?v=cNy2y52fNA
It's summer! The weather is hot, so let's use the sun’s energy to make a tasty treat! Create a Do-It-Yourself (DIY) solar oven! All you need is a pizza box*, aluminum foil, tape, plastic wrap, black construction paper, a straw and voila! Find out how to make s'mores with a solar oven

*a cereal box can be substituted for the pizza box

Make-it Thursday - Kaleidoscope
https://www.youtube.com/watch?v=X2DI-QU1_hs
Supplies needed - paper towel tube, card stock, metallic tape or aluminum foil, clear plastic (from plastic packaging) tape, scissors, pen, pencil, ruler, colorful translucent beads, sequins, or colored glass, (optional items to decorate with - washi tape, colored paper, crayons, markers, ribbon, yarn, tissue paper, sequins, etc.)

Creature Feature Friday - Story time at 10:00 am. Creature theme is ants.
Registration details
- Registration is free but required for each week
- Register by noon on the Thursday before story time
- You only need to register one child per household
- Register at cicero.recdesk.com
- You will receive a Zoom link for Storytime on Thursday afternoon

Coloring and Activity sheets
ANT  COLONIES  CONSPICUOUS
EMERGE  FORAGING  FUNGUS
GARDEN  INSECT  LARVA
LEAVES  NOCTURNAL  QUEEN
RAID  REGURGITATE  ROTUND
SPECIES  SUSTAIN  TREES
UNDERGROUND  WORKER

Hidden in the puzzle are all the words listed above. See how many of them you can find and circle. You can then learn more about ants when you read the article *Ants* at the *Ask A Biologist* web address below. (http://askabiologist.asu.edu/explore/ants)