#### Project FOCUS Best Lessons SECOND GRADE

<u>Title of Lesson:</u> Constellation Recognition Theme: Earth/Space Science

<u>Unit Number: 2</u><u>Unit Title:</u> Seasonal Changes and the Sky

**Performance Standard(s) Covered (enter codes):** 

S2E1

## Enduring Standards (objectives of activity):

Habits of Mind

Asks questions

Uses numbers to quantify

- Works in a group
- $\boxtimes$  Uses tools to measure and view

 $\boxtimes$  Looks at how parts of things are needed

Describes and compares using physical attributes

Observes using senses

Draws and describes observations

### Content (key terms and topics covered):

Stars and Constellation

# Learning Activity (Description in Steps)

Abstract (limit 100 characters): Constellation recognition lesson introduces students what a star is and how stars can form patterns

Details: 1. black construction paper 2. Lemon heads (star) 3. Glue 4. White Chalk

Explain to student that they can make a constellation out of stars on what ever they want. Describe how they must draw their constellation in a straight line using chalk.

Materials Needed (Type and Quantity):

Yellow lemon heads White chalk Black construction paper White chalk

### Notes and Tips (suggested changes, alternative methods, cautions):

Warn students that they are not to eat the lemon heads and maybe tell them that you will give them some to take home instead. The chalk is not a candy. Tell them they can use their imagination when drawing their constellation.

Sources/References:

Google Earth
Earth Science book
3)