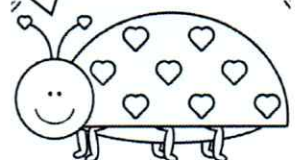# Satellite Learning Sheet
Monday, February 26th

BIBLE/DEVOTION

1. Practice the Bible Verse: Practice Psalm 23 NKJV (on the back of your February newsletter)
2. Bible Devotion: Parents, please do a Bible devotion with your child.

READING / WRITING

1. **Balto:** Chapter 5
   - Read chapter 5 in your Balto book. (Optional: for extra fluency practice, read out loud to an adult or sibling)
   - Answer the Chapter 5 Questions in your Balto Packet (page 10)
2. **Book Report: Due Friday**
   - Fill out your book report pages.

LANGUAGE ARTS / WRITING

Balto Opinion Writing:
   - Find the Chapter 5 Opinion writing in your Balto Packet (page 9)
   - Answer the question on the page. Make sure to use a topic sentence and facts to support your opinion.
Contractions:
   - Write the expanded form of each contraction.

SPELLING / CURSIVE

1. Spelling: Use your spelling words to complete an activity on your February Spelling Menu.
2. Cursive: Complete page 49 (letter w practice) in your cursive workbook.

MATH

1. **Math Packet:** Page 249
   - Answer the questions about polygons and perimeter.
2. **Create a Polygon Creature:**
   - Create a creature using at least 4 different polygons. Then, answer the questions about your creature.
2. **Math Review Packet:**
   - Find the math review packet in the math section of your binder. Complete about 10 problems.

SCIENCE

1. **Science Packet:** Severe Weather – Page 173
- Read the information about thunderstorms and tornadoes. Answer the question.
2. **Weather Tracker:**
- Find the weather tracker in your homework folder.
- Look up today's weather for MERIDIAN, ID.
- Fill in the information and make a prediction for tomorrow's weather.
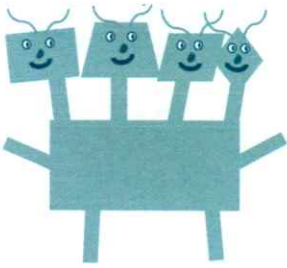
Student's Name: _____

My child has completed all Satellite Learning assignments _____ (initials)

Parent Comments (questions/concerns):

Don't forget to read and fill out your reading log!

Polygon Creature
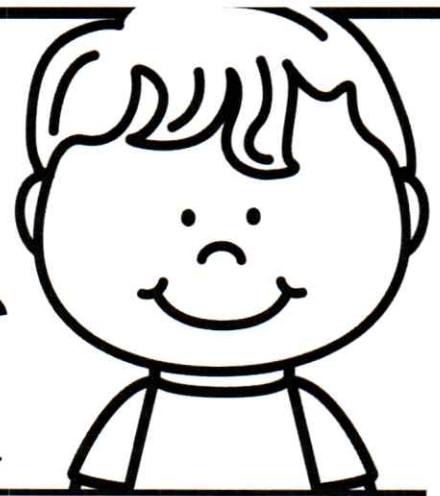
Create a creature using at least 4 different polygons. Answer the questions about your creature.

How many TOTAL polygons did you use to create your creature?	
How many DIFFERENT polygons did you use?	
How many quadrilaterals does your creature have?	
How many parallelograms does your creature have?	
How many irregular polygons does your creature have?	

Name: _____

Expand the contractions

Write the expanded form of the contractions.

didn't	
haven't	
you'll	
we're	
what's	
don't	
can't	
I'll	
they'll	
you've	

Weather Tracker

Date	High Temp	Low Temp	Weather	Wind MPH	Clouds	Prediction