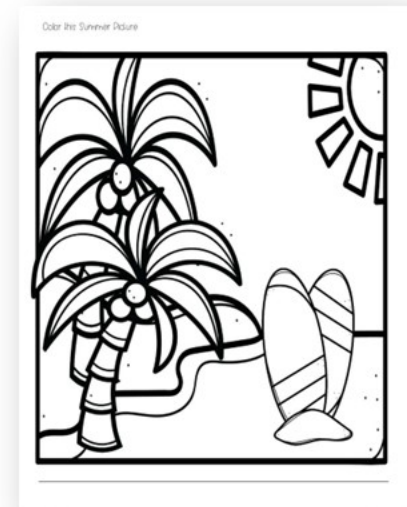
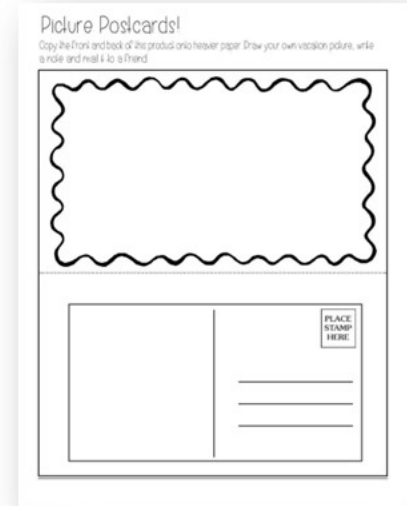
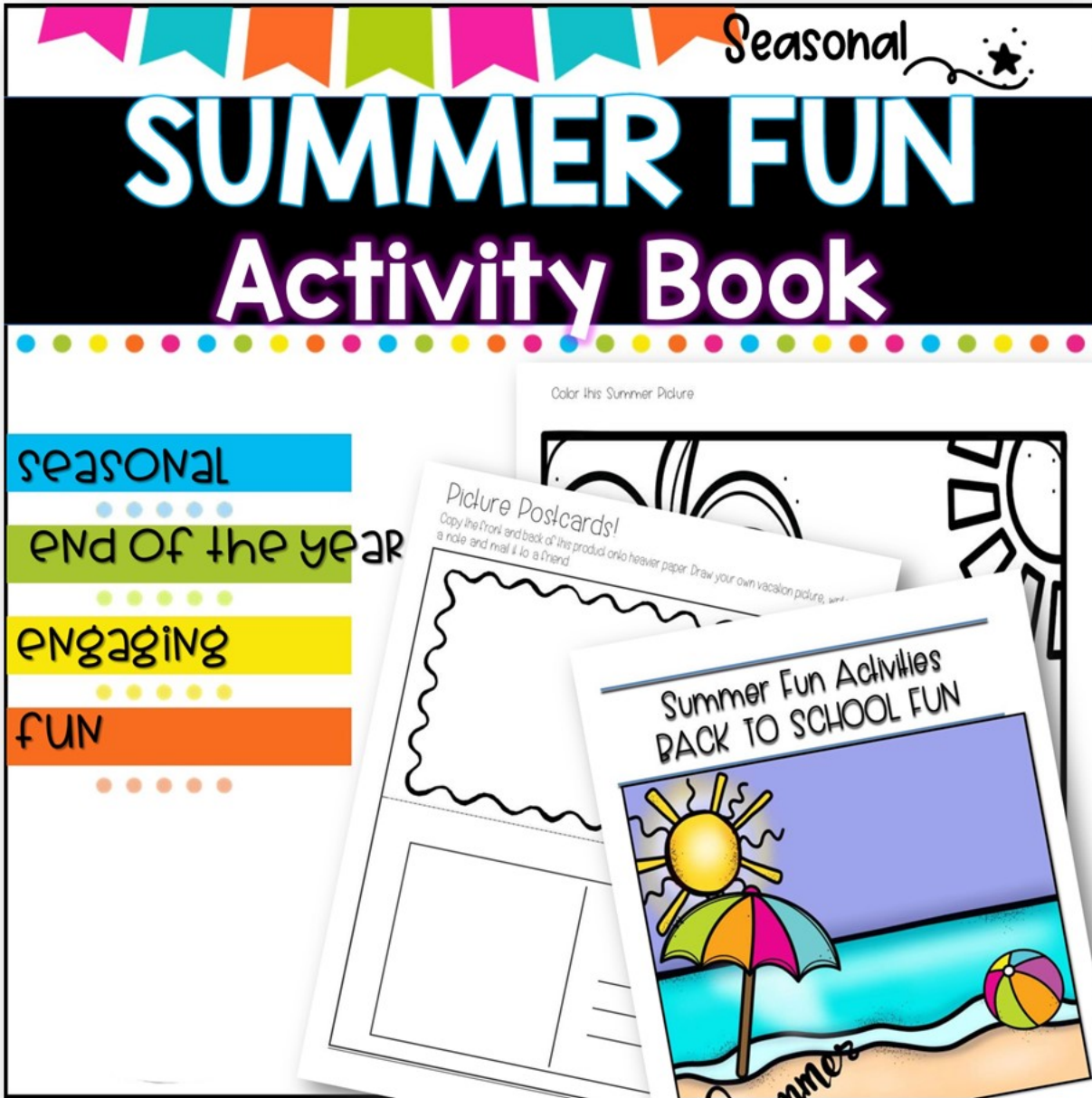




Seasonal

SUMMER FUN

Activity Book



Emotive Language

When words are used to make the reader feel a certain emotion, like sadness or anger.

e.g. We are the poor, helpless children who are forced to do hours and hours of homework every night.



Writing Checklist

Structure	Achieved
TITLE	
INTRODUCTION	
BODY	
CONCLUSION	
GENERAL WRITING FEATURES Start each sentence with a capital letter and ends with a full stop. Leave a line between sentences Proofread your work	

Seasonal

SUMMER FUN Activity Book

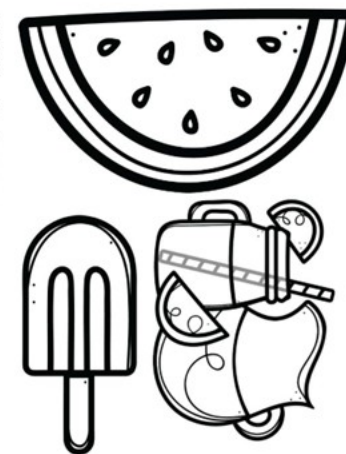
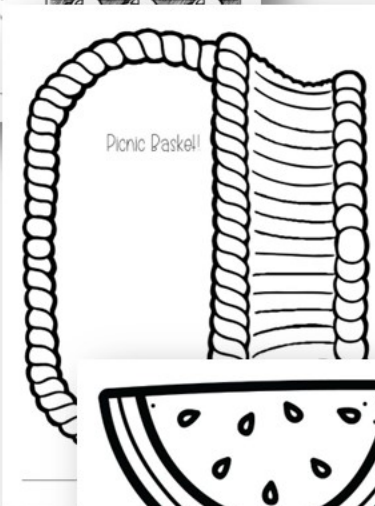


SUMMER BULLETIN BOARDS



PICNIC GOODIES!
This picnic basket can be used in a variety of ways on the class bulletin board. Several baskets can be displayed, each with answers to math problems. The problems can be written on the picnic goodies. Students match the correct answers together.
The basket and goodies can also be used to display classroom monitors, reading groups, individual awards, or vocabulary words.

SUMMER TRAVELS!
Distribute strips of black paper, with dotted white lines, can be pinned on the class board for a rotating summer display.
Children cut out pictures from construction paper and write their own summer travel plans inside. Students might like to be creative and write about fantasy travels, as well.
Display the cars on the road for a "moving" activity!

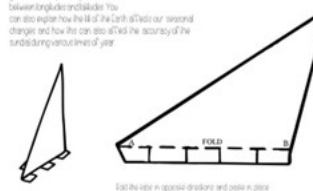


Seasonal SUMMER FUN Activity Book



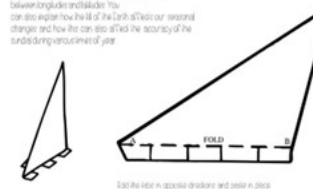
Sundial Pattern!

Children will use making angle sundials and recording the sundial accuracy.
 Cut the angle from construction paper or heavy index paper. Attach the angle piece to the circle by pasting the folded side in place, as shown.
 At 1:00 noon, place your sundial outside on a flat secure surface. Observe the shadow made by the sun's shadow inside the "X" mark. Now, on any sunny day, you can tell what time it is by where the shadow falls. Check your sundial during the afternoon and see if it is accurate to your classroom clock.
 The sundial will be fairly accurate for most models. The student's good time to explain to your students the difference between longitude and latitude. The one also explain how the tilt of the Earth affects our seasonal changes and how this can also affect the accuracy of the sundial during various times of year.



Sundial Pattern!

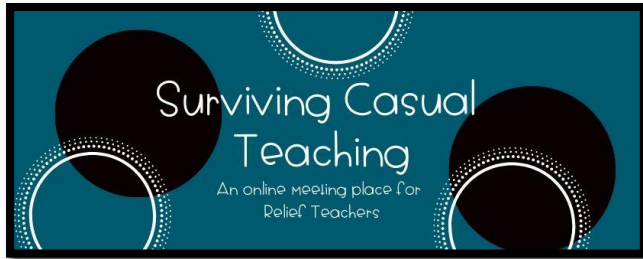
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