

# Daily Math Calendar

## Suggested Activities

**September**

Sunday | Monday | Tuesday | Wednesday | Thursday | Friday | Saturday

1

2

3

Yesterday

Today

Tomorrow

4

5

6

7

8

9

10

11

12

13

14

15

16

17

18

19

20

21

22

23

24

25

26

27

28

29

30

Today is:

Tuesday,

September

5,

2017

Today's Weather

Sunny

Season

Summer

Very Hot
Hot
Warm
Cool
Cold
Temperature

Money Count

95¢

Days in School

H
T
O

hundreds
tens
ones

1

Part-Part-Whole

18

9
9

Number Line

Months

Days and Years

Dates

Weather and Seasons

Counting Sticks

Coins

Explore daily calendar, weather, and math concepts in your classroom with this comprehensive pocket chart!

**WARNING:**  
CHOKING HAZARD - SMALL PARTS.  
NOT FOR CHILDREN UNDER 3 YRS.

# What's Included:

- 1 Pocket Chart
- 6 double-sided, months of the year cards
- 33 double-sided, days of the month cards
- 67 special day and holiday cards (includes 4 blanks)
- 55 day/month/year cards
- 11 season/weather cards
- 55 plastic coins
- 30 wooden counting sticks
- Temperature chart
- Dry-erase number line
- Dry-erase part-part-whole board
- 1 dry-erase marker
- 2 plastic arrow clips

4 metal grommets  
for hanging

**EAJ**

## Daily Math Calendar

**September**

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30

Today is:

**Tuesday, September 5, 2017**

**Today's Weather**

**Sunny** ☀️

**Season**

**Summer**

**Temperature**

Very Hot  
Hot  
Warm  
Cool  
Cold

**Money Count**

95¢

**Days in School**

**Part-Part-Whole**

18

9 9

**Number Line**

← 1 5 10 15 20 25 30 35 →

Months

Days and Years

Dates

Weather and Seasons

Counting Sticks

Coins

Storage pockets

## Setting up your Daily Math Calendar:

Set up your Daily Math Calendar for the appropriate month by placing all of the cards and components in their proper locations. Be sure to include any special events, holidays, birthdays, etc. Refer to the image on page 2 for reference.

We have included a blackline master of a blank calendar on pages 4-5 which can be reproduced for your students. Have each student set up their own calendar for personal use.

## Calendar Activities:

1. Use the double-sided, days of the month cards (purple/white) to create patterns with the dates for students to examine. Examples:
  - Make all weekends one color, and school days another
  - Make odd days one color, and even days another
  - Make all multiples of 5 one color
  - Make the whole calendar one color and turn the current day's card over each morning
2. Have a student volunteer to be Calendar Keeper for the day or week. This special job includes placing the *Yesterday*, *Today*, and *Tomorrow* cards in their correct pockets on the calendar, as well as placing the proper weekday and date in the "Today is:" pockets.
3. Once the calendar is set up, students can make calendar relevant statements based on the day. Examples:
  - Thanksgiving is one week from today.
  - Tomorrow is the first day of Fall.
  - Last week we had no school on Monday.
  - Our vacation begins in 8 days.

## Today's Weather

Choose a student daily/weekly to record the weather each day. The student will adjust the sliding arrow on the temperature chart, and place the proper description card (Sunny, Windy, etc) in the pocket.

# Student

Sunday	Monday	Tuesday	Wedn

# Calendar

Wednesday	Thursday	Friday	Saturday

## Money Count

1. Keep track of the number of days in school in a unique way by using the included plastic coins. For example, have students show 5 pennies or 1 nickel for the 5th day of school and record the money amount on the blank dry-erase card. Use the included dry-erase marker to record the amount using the appropriate dollar or cent sign.
2. Display any amount of money each day and have a student(s) calculate and record the amount using the appropriate dollar or cent sign.
3. Display a written amount of money using the appropriate dollar or cent sign on the blank dry-erase card and have a student(s) create the amount to display using the included coins.

## Days in School

Keep track of the number of days in school by placing the wooden counting sticks in their correct pocket(s) to show their proper place value. Be sure students practice exchanging ones for tens, and tens for hundreds when appropriate. Display the written number on the blank dry-erase card.

## Number Line

1. Complete the number line as a class to keep track of the days in school. You may want to change the increments on the line as the year progresses.
2. Keep track of the number of days in school by moving the slider to show the appropriate day.
3. The number line can also be used to practice addition and subtraction, skip counting, and repeated addition.

## **Part-Part-Whole**

1. Choose a number of the day. It can be the date, number of days in school, or any significant number you choose. Have students decompose the number of the day using part-part-whole strategy.
2. Give students parts of a number and have students compose a number.



### **All Seasons® Thermometer °F**

Demonstration

EAI 534035

Student, Set of 10

EAI 534036

### **Magnetic Ten Frame & Part-Part-Whole**

Dry-Erase Paddles, Set of 5

EAI 520650

Dry-Erase Boards, Set of 10

EAI 520652

### **Open Student Number Lines**

Open Number Line, Set of 10

EAI 520637

Open Double Number Line, Set of 10

EAI 520638

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