

January February March April May June July August September October November December

**What is today?**  
 \_\_\_\_\_ day \_\_\_\_\_ month \_\_\_\_\_ date \_\_\_\_\_ year

Do you hear today's date when counting by  
 2's            yes    no  
 5's            yes    no  
 10's          yes    no

**It's a Date!**  
 calendar activities using today's date!

Is today's date even or odd?

C A L E N D A R	_____ month _____ year							F I L L I N
	Sun	Mon	Tues	Wed	Thurs	Fri	Sat	

Today is the \_\_\_\_\_ day of \_\_\_\_\_ month. \_\_\_\_\_ is an important number because ...

What would today's date look like in tallies?



Write 5 equations that equal today's date

- 
- 
- 
- 
- 

What's the weather? (circle all that apply)

sunny    windy    warm  
 cloudy    cold  
 foggy    rainy    snowy

\_\_\_\_\_ is less than \_\_\_\_\_  
 (today's date)

\_\_\_\_\_ is greater than \_\_\_\_\_  
 (today's date)



What ways could you use coins to show today's date?

\* \_\_\_\_\_  
 \* \_\_\_\_\_  
 \* \_\_\_\_\_

What is the fewest number of coins that could be used? \_\_\_\_\_

If you got 5¢ every day this month, including today, how much money would you have? \_\_\_\_\_

Show how you got your answer.

Collect shapes that have a total number of sides equal to today's date. Record your shapes. For example, if today were the 17th:



Find something in the classroom that is \_\_\_\_\_ cubes/inches long.  
 (today's date)

Draw the appropriate number of sticks & bundles of sticks in the boxes

tens	ones

What does the date look like in 10 Frames?




Sunday Monday Tuesday Wednesday Thursday Friday Saturday

Sunday Monday Tuesday Wednesday Thursday Friday Saturday

December November October September August July June May April March February January