

Sunday (Sun) Monday (Mon) Tuesday (Tues) Wednesday (Wed) Thursday (Thurs) Friday (Fri) Saturday (Sat)

January (Jan.) February (Feb.) March (Mar.) April (Apr.) May June July August (Aug.) September (Sept.) October (Oct.) November (Nov.) December (Dec.)

Roll a dice \_\_\_\_\_ number of times.  
today's date

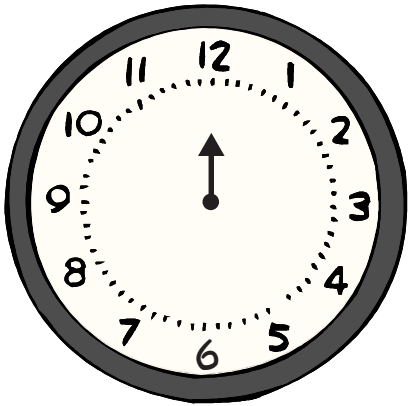
Record the results on a line plot.

What is the range of the data? \_\_\_\_\_

What is the median? \_\_\_\_\_

What is the sum of the numbers rolled on the line plot? \_\_\_\_\_

**It's a Date!**  
all activities are  
related to today's date



Where would the minute hand be located if it were on today's date?

month		year					
Sun	Mon	Tues	Wed	Thurs	Fri	Sat	

Put a ○ around multiples of 2.

Put a △ around multiples of 3.

Put a □ around multiples of 4.

Put a ☆ around multiples of 5.

If you buy an item for \_\_\_\_\_ ¢  
today's date

and you give the cashier \$3.00,  
how much change will you get?



Find something in the room that is \_\_\_\_\_ centimeters long.  
today's date

Divide today's date in  $\frac{1}{2}$ .

What is the answer? \_\_\_\_\_



Multiply today's date by 1,000.  
Write it in standard form,  
word form and expanded form.

standard \_\_\_\_\_

word \_\_\_\_\_

expanded \_\_\_\_\_

Using pattern blocks, find shapes whose sides equal today's date.  
Example: if today is the 17th:

**4** + **4** + **3** + **3** + **3**

Record your answer

Write 5 equations that equal today's date  
Use more than one operation

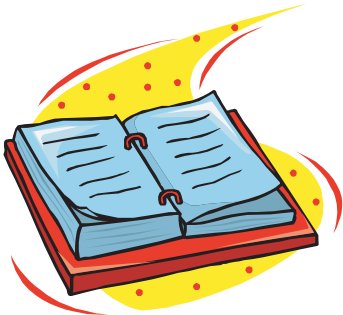
1. \_\_\_\_\_

2. \_\_\_\_\_

3. \_\_\_\_\_

4. \_\_\_\_\_

5. \_\_\_\_\_



Using today's date, draw a reflection and/or a rotation of that number

25

25

What fractional part of the month are Fridays? \_\_\_\_\_

What fraction of the days are even numbers? \_\_\_\_\_

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