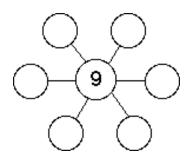
(This shows my own thinking.)

1. Put 2, 3, 4, 6, 7 and 8 in the circles so that the sum along <u>each</u> line is 19. Use each number just once.



 $\star\star\star$  2. Use the calendar to answer the questions.

_		_					_		
	6		<b>, 1</b>						
	January								
	Sun Mon Tue Wed Thu Fri Sat								
		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	31					

What date is the second Wednesday of the month?

Answer: \_\_\_\_\_

How many Saturdays are in January?

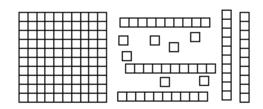
A 40 0777044	
Answer:	

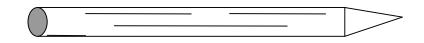
What date is two days before the fourth Thursday?

Answer:	

★ 3. What numeral do the number blocks show?

Answer: \_\_\_\_





★ 4. Draw a pencil that is 3 centimeters shorter than the one above:

	Draw it here:					
**	5. On a number line,  a. is 13 closer to 10 or  Answer	20?  1 5 10 15 20 25 30 r:				
	b. is 28 closer to 20 or Answer	: 30? r:				
****	★★★ 6. Use the picture graph about a class to answer the questions					
	Our Favorite Subject	How many people like art best?				
	art • • • • • • •	Answer:				
	music •••	How many more people like music than reading?				
	reading ••• math •••	Answer:				
	key: $\mathbf{e} = 2$ boys $\mathbf{e} = 2$ girls	How many boys and how many girls are in the class?				
	~ <b>2</b> gms	Answer: boys and girls				
*	<ul> <li>★ 7. How long is the pencil? Each box is 1 centimeter long.</li> </ul>					
	Ansv	ver: centimeters				