MATH SUPERSTARS - 4

Jupiter, XXII

Name:	
	(This shows my own thinking.)

**	1. If the 24th day of the month fai	lls on Saturday, on what day did the 6th fall? Answer:
**	2. There are 4 six-packs of soda i had to Dana. How many cans	n a case. Chris bought $\frac{1}{2}$ of a case and gave $\frac{1}{3}$ of what he of soda does Chris have left? Answer:cans
**	x pounds. Each girl weighs 55	veigh 1050 pounds. The boys all weigh the same, pounds. What is the weight of one boy?
		Answer: $x = $ pounds
**	4. The sum of 3 consecutive numbers (Consecutive numbers differ by	
		Answer:,, and
**	5. If a family of 12 spiders wore sl	hoes, how many pairs of shoes would they need?
		Answer:pairs.

**	6	A tropical storm passed through the town. It began Monday morning at 8:45 AM and did not stop until day at 2:30 PM. How long did it rain? Answer: hours and minutes	n to rain	n ext						
**	7. There are 3 cars, 4 bicycles, 2 tricycles, and 1 unicycle in the neighbor's garage. How many wheels are there in all? Forget about any "spare tires"!									
		Answer: wheels								
**		Rosemary bought a sweater on sale for \$6.98. She bought a skirt for \$9.99. She paid an additional \$1. for sales tax. Rosemary gave the sales person a \$20 How much change should she receive? Answer:	10	(35					
	J.	column E, if the pattern continued.			•	•	•	•	•	
		a. In which column would 100 appear?	21 14	22 15	16	17	18	19	20	
			7	8	9	10	11	12	13	
		b. In which column would 500 appear?	0	1	2	3	4	5	6	
	(c. In which column would 1000 appear?	A	В	С	D	Е	F	G	