1. If the 24th day of the month falls on Saturday, on what day did the 6th fall?

Answer: __________

2. There are 4 six-packs of soda in a case. Chris bought \( \frac{1}{2} \) of a case and gave \( \frac{1}{3} \) of what he had to Dana. How many cans of soda does Chris have left?

Answer: ______ cans

3. Together, 6 boys and 12 girls weigh 1050 pounds. The boys all weigh the same -- \( x \) pounds. Each girl weighs 55 pounds. What is the weight of one boy?

Answer: \( x = _____ \) pounds

4. The sum of 3 consecutive numbers is 276. What are the numbers? 

(Consecutive numbers differ by one: for example: 8, 9, and 10)

Answer: ______, ______, and ______

5. If a family of 12 spiders wore shoes, how many pairs of shoes would they need?

Answer: _____ pairs.

6. A tropical storm passed through the town. It began to rain Monday morning at 8:45 AM and did not stop until the next day at 2:30 PM. How long did it rain?

Answer: _____ hours and _____ minutes
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

8. Rosemary bought a sweater on sale for $6.98. She also bought a skirt for $9.99. She paid an additional $1.19 for sales tax. Rosemary gave the sales person a $20 bill. How much change should she receive?

Answer: ________

9. Study this pattern. 25 and also 32 would be in column E, if the pattern continued.
   a. In which column would 100 appear? _____
   b. In which column would 500 appear? _____
   c. In which column would 1000 appear? _____