Eagle Mastery #9

1. Sarah bought 8 pens that cost the same price. She also bought a notebook for $1.25. She only had $12.25. Write an equation to determine how much one pen cost.

2. (-15) +15=

3.Use chips. (-8) + (7)=

4. Jetyia earns $5 every Friday after she helps her aunt wash clothes. At the end of four weeks she has earned $20. If Jetyia misses two days of work, how much would she have earned?

5. What is the absolute value of |45│?

6. Timbra climbs 15ft off the ground using a ladder. The ladder has only 8 steps. If she only needed to use 5 steps what is the number of steps remaining?

7. Dion has received his Math score. If we calculate his grades of 100, 80, and 90, he will get an average grade of \_\_\_\_\_\_\_\_\_\_.

8. │13│+ │-13 │=

9. -28 ÷ (-7)=

10. Will (-2) + (3) have a positive or negative answer?

11. Solve -5 X 2+ 2=

12. Explain the steps for solving this problem: 24 – (-13). Make sure you explain your answer.

13. Tim is growing pumpkins for Halloween he has 25 seeds. He plants them all but 13 didn’t sprout. Write an equation and answer.

14. 7 + (-7) =

15. Solve. 81 ÷ 9 +10 – 2 =