Math Test Review
Chapter Two

Sample answer:
a. 6 $\boxed{\times}$ 5 $\boxed{-}$ 1 $\boxed{=}$ 29

[1]   b. 7 $\boxed{\times}$ 3 $\boxed{+}$ 8 $\boxed{=}$ 29

[2] 731

[3] 1,536

[4] 4,720

[5] 152

[6] 245

[7] 1,971

a. 8
b. 0
c. 8
d. 6
e. 4.5
f. Arrange number of students in ascending order. Since the number of terms is 26 (even), the average of $(26/2)$th term and $((26/2)+1)$th term gives the median.

g.

Soda Consumed Each Week

Number of Students (vertical axis, 0 to 7)

Number of Cans of Soda (horizontal axis, 0 to 8)

[8]