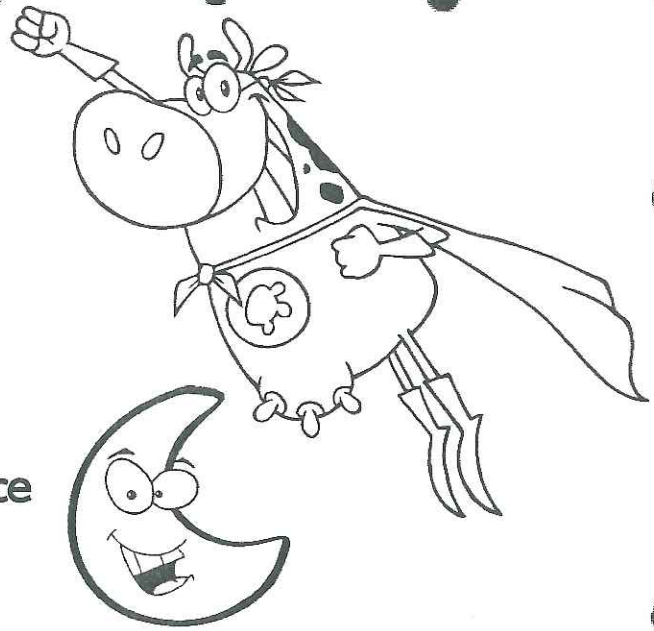


Hey diddle diddle,  
 The median's in the middle,  
 You add and divide for the  
 mean,  
 The mode is the one that  
 appears the most,  
 And the range is the difference  
 between.



Set of Data: Presidential AGE when Elected

46, 47, 52, 55, 64, 69  
 (\*\*put in numeric order 1st\*\*)

Median

$$\frac{52 + 55}{2} = \frac{107}{2} = 53.5 \text{ years old}$$

Mean

$$46 + 47 + 52 + 55 + 64 + 69 = 333$$

$$6 \overline{) 333} \quad 333 \div 6 = 55.5 \text{ years old}$$

Mode

none no duplicate numbers

Range

$$\frac{69 - 46}{\text{(highest) (lowest)}} \rightarrow 23 \text{ years}$$