



# Data

Range:  $21 - 0 = 21$

Mode: 2 (Pugs & Golden Retrievers)

Median: 2, 0, 2, 21

Step 1: 0, 2, 2, 21

Step 2:  $2 + 2 = 4$

Step 3:  $4 \div 2 = 2$

(Half of the choices had less or equal to 2 votes and half of the choices had equal to or more than 2 votes.)

Mean:  $25 \div 4 = 6.25$

(Each choice had an average of 6.25 votes.)