CARD SORT

Mean	Add to find the total of the data. Divide by how many numbers are in the data.	12, 16, 4, 6, 22, 12 ? = 12	"Ivey is averaging 6.8 assists over his last five games, including hitting double digits three times."
Median	The middle number when you order the numbers from least to greatest.	1, 3, 3, 6, 7, 8, 9 ? = 6	"Johnson has … 21.6 points per game, … ranking 32nd overall in Spurs history."
Mode	Which number occurs the most.	2, 4, 5, 5, 4, 5 ? = 5	"Green is getting to the rim less this season and settling for more mid-range jumpers."
Range	Difference between greatest value and the smallest value.	3, 4, 5, 7, 7, 8, 9 ? = 6	"Wagner ranks just above the 15th percentile … while Banchero [is] already in the 48th percentile as a rookie."
Outlier	What data point doesn't match? Not all data sets have one.	4, 4, 5, 5, 5, 7, 7, 50 ? = 50	"…[joins] Blake Griffin as the only five players to reach these numbers in their first two seasons since 2000."

Source

Swartz, G. (2023). Player Goals for NBA's Worst Teams Down the Stretch. Bleacher Report.
https://bleacherreport.com/articles/10068067-player-goals-for-nbas-worst-teams-down-the-stretch