

Card Sort: Describing Data Distributions A 	Card Sort: Describing Data Distributions H • skewed right • IQR: 11
Card Sort: Describing Data Distributions B 	Card Sort: Describing Data Distributions I • symmetric • mean: 6

C Card Sort: Describing Data Distributions skewed left median: 14.5	J Card Sort: Describing Data Distributions
D Card Sort: Describing Data Distributions uniform median: -14	K Card Sort: Describing Data Distributions

E Card Sort: Describing Data Distributions <table border="1"><thead><tr><th>Bin Range</th><th>Frequency</th></tr></thead><tbody><tr><td>10 - 11</td><td>5</td></tr><tr><td>11 - 12</td><td>2</td></tr><tr><td>12 - 13</td><td>2</td></tr><tr><td>13 - 14</td><td>1</td></tr><tr><td>14 - 15</td><td>14</td></tr></tbody></table>	Bin Range	Frequency	10 - 11	5	11 - 12	2	12 - 13	2	13 - 14	1	14 - 15	14	L Card Sort: Describing Data Distributions • mean: -14 • MAD: 2
Bin Range	Frequency												
10 - 11	5												
11 - 12	2												
12 - 13	2												
13 - 14	1												
14 - 15	14												
F Card Sort: Describing Data Distributions Box plot showing the distribution of data. The number line ranges from -20 to -8. The box plot is skewed right. <table border="1"><thead><tr><th>Statistic</th><th>Value</th></tr></thead><tbody><tr><td>Minimum</td><td>-19</td></tr><tr><td>First Quartile (Q1)</td><td>-15</td></tr><tr><td>Median</td><td>-14</td></tr><tr><td>Third Quartile (Q3)</td><td>-11</td></tr><tr><td>Maximum</td><td>-9</td></tr></tbody></table>	Statistic	Value	Minimum	-19	First Quartile (Q1)	-15	Median	-14	Third Quartile (Q3)	-11	Maximum	-9	M Card Sort: Describing Data Distributions • skewed right • median: 11
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