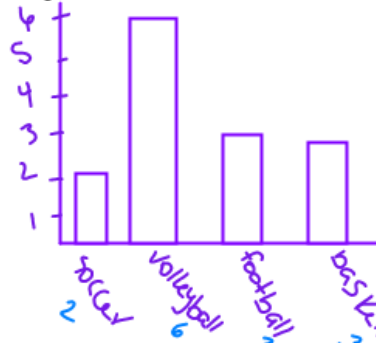
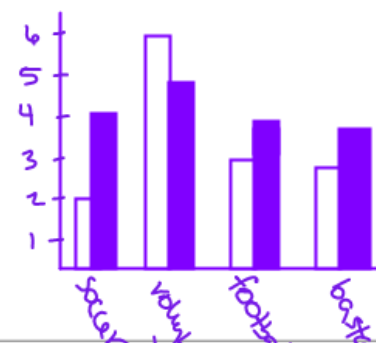


Bar Graphs (2-5)

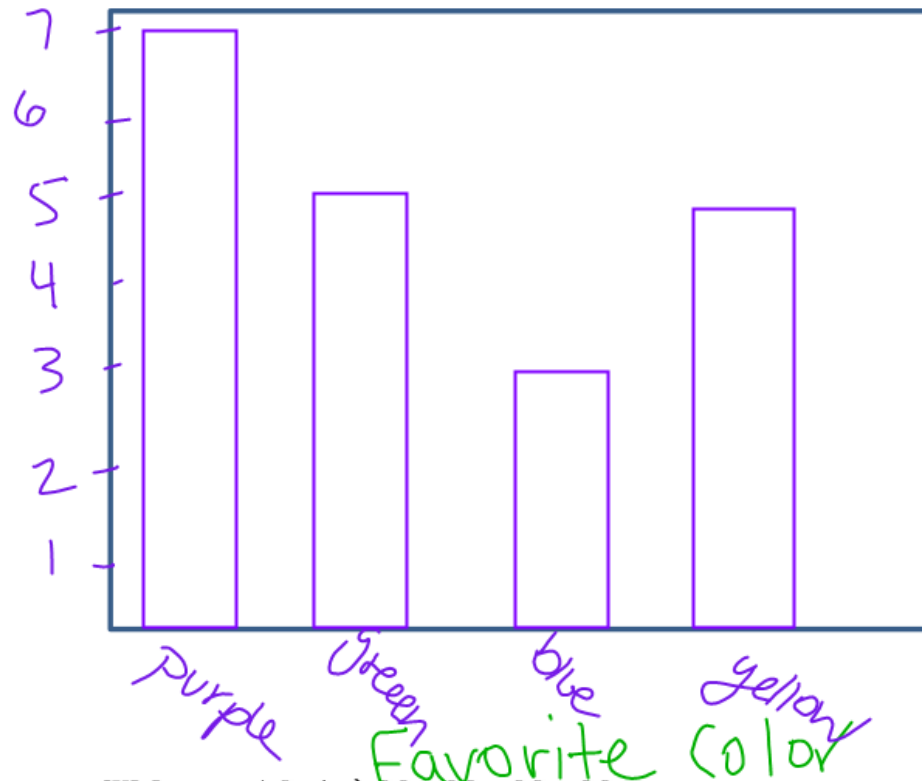
<p><i>bar graph</i></p>	<p>Decode</p>										
<p>Definition a graph used to compare categories or groups</p>	<p>Example</p>  <table border="1"> <caption>Example Bar Graph Data</caption> <thead> <tr> <th>Sport</th> <th>Count</th> </tr> </thead> <tbody> <tr> <td>Soccer</td> <td>2</td> </tr> <tr> <td>Volleyball</td> <td>6</td> </tr> <tr> <td>Football</td> <td>3</td> </tr> <tr> <td>Basketball</td> <td>3</td> </tr> </tbody> </table>	Sport	Count	Soccer	2	Volleyball	6	Football	3	Basketball	3
Sport	Count										
Soccer	2										
Volleyball	6										
Football	3										
Basketball	3										

<p><i>double bar graph</i></p>	<p>Decode</p>															
<p>Definition</p> <p>Key</p> <ul style="list-style-type: none"> □ 6th grade B ■ 6th grade A 	<p>Example</p>  <table border="1"> <caption>Example Double Bar Graph Data</caption> <thead> <tr> <th>Sport</th> <th>6th grade A</th> <th>6th grade B</th> </tr> </thead> <tbody> <tr> <td>Soccer</td> <td>4</td> <td>2</td> </tr> <tr> <td>Volleyball</td> <td>5</td> <td>6</td> </tr> <tr> <td>Football</td> <td>4</td> <td>3</td> </tr> <tr> <td>Basketball</td> <td>4</td> <td>3</td> </tr> </tbody> </table>	Sport	6th grade A	6th grade B	Soccer	4	2	Volleyball	5	6	Football	4	3	Basketball	4	3
Sport	6th grade A	6th grade B														
Soccer	4	2														
Volleyball	5	6														
Football	4	3														
Basketball	4	3														

Example 1: Make a bar graph from the data.

Favorite Color	# of Students
Purple	7
Green	5
Blue	3
Yellow	5

of Students



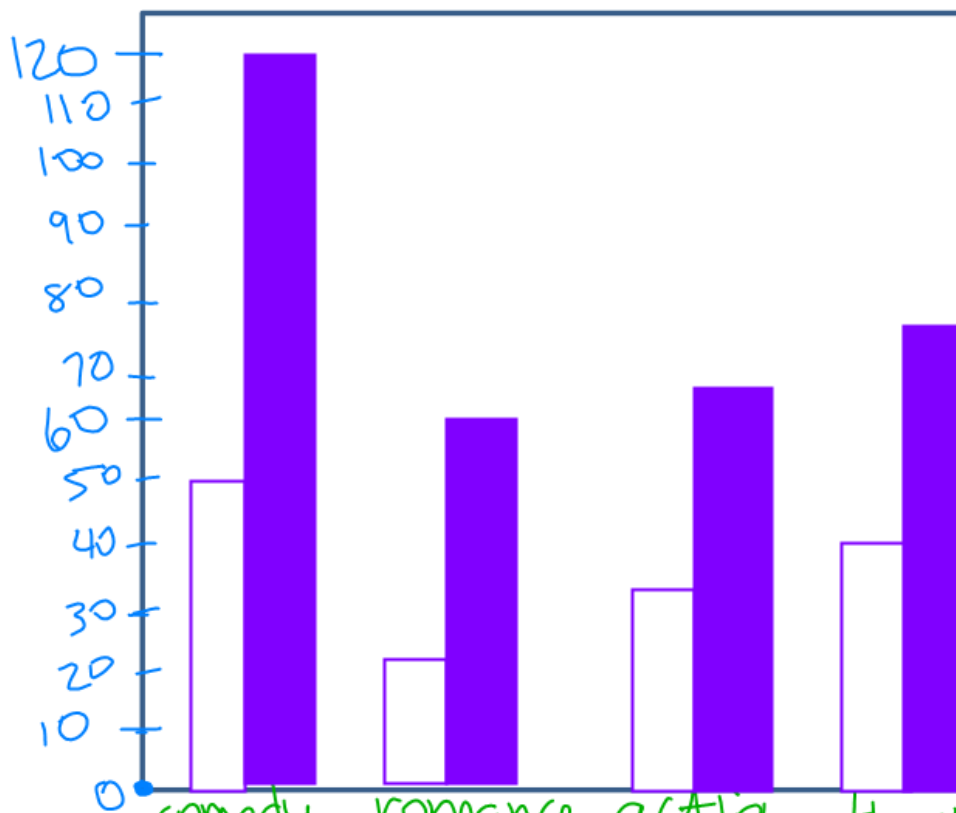
Example 1: Make a double bar graph from the data.

Netflix Shows	2015	2019
Comedy	50	120
Romance	20	62
Action	35	70
Thriller	38	80

of Shows

Netflix Shows 2015 vs. 2019

~~60
20
120
50~~



Key
 □ 2015
 ■ 2019

~~24
20
106
20~~

120 ÷ 10
12

IXL Lessons: 6th Grade → GG.7, GG.8, GG.9, GG.10

Netflix Shows