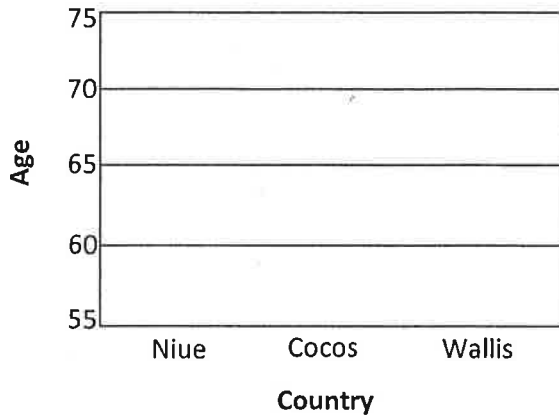


Side By Side Bar Graph

Make a side by side bar graph for each set of data.

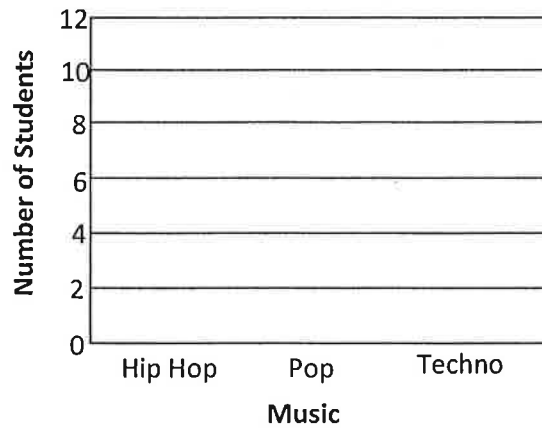
1. Life Expectancies of People in Three Countries

Country	Male	Female
Niue	67	74
Cocos	63	66
Wallis	65	70



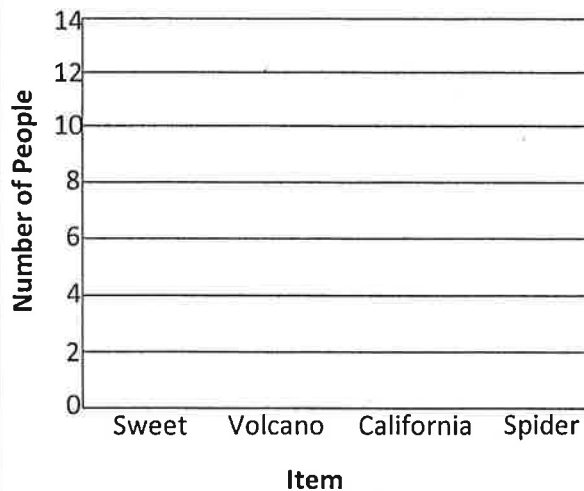
2. Students Music Choice

Music	Boys	Girls
Hip Hop	9	11
Pop	6	5
Techno	1	3



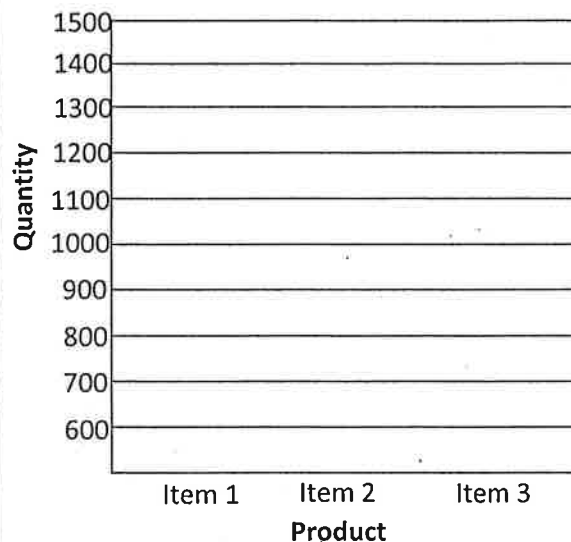
3. Sushi Roll Likes and Dislikes

Item	Likes	Dislikes
Sweet	10	3
Volcano	6	14
California	12	6
Spider	3	8



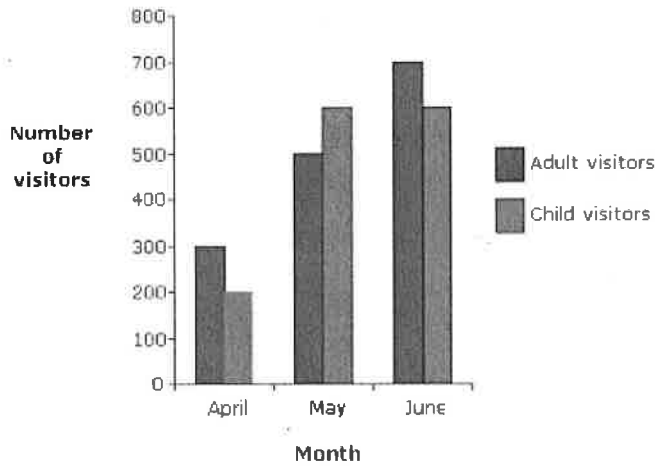
4. Production Rates of Three Products

Product	2008	2010
Item 1	1300	1500
Item 2	750	650
Item 3	900	1200



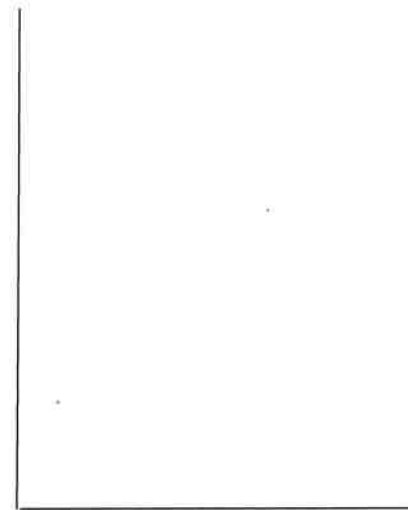
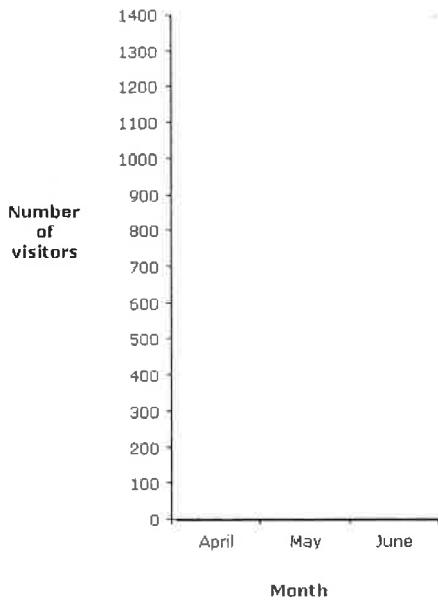
Name _____ Date _____ Period _____

1.



Use the side-by-side bar graph above to create a segmented bar graph of the same information using the number of visitors.

Use the side-by-side bar graph above to create a segmented bar graph of the same information using percents.



2. What was the total number of visitors in April? _____
3. What was the total number of visitors in May? _____
4. What was the total number of visitors in June? _____
5. What was the percent of adult visitors in April? _____
6. What was the percent of adult visitors in May? _____
7. What was the percent of adult visitors in June? _____