

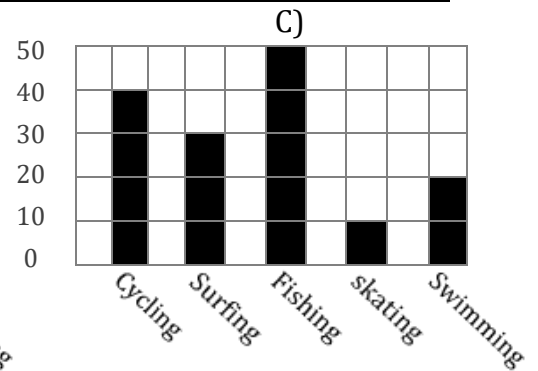
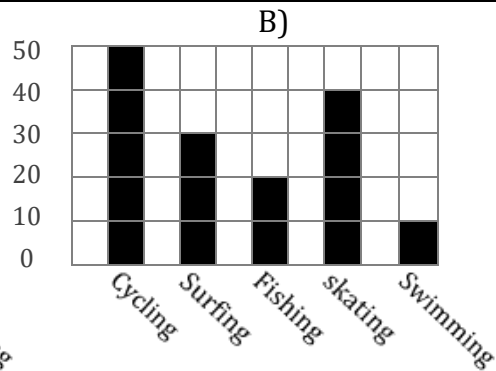
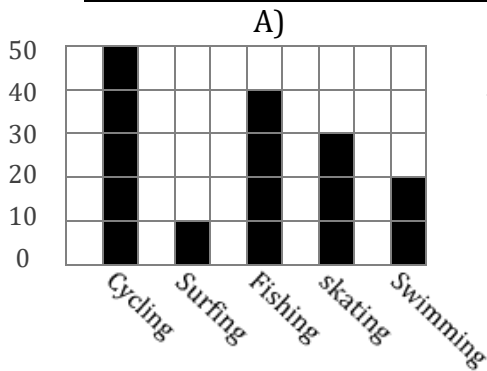
Matching Bar graphs

Name: _____

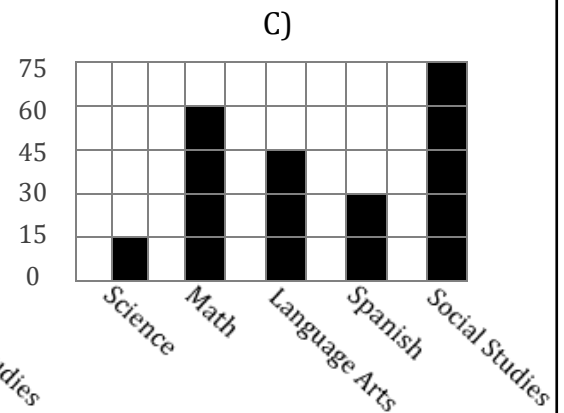
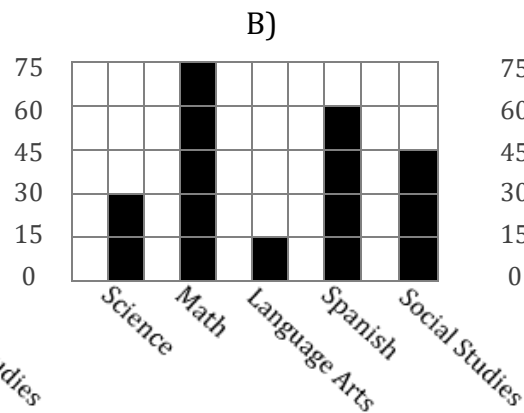
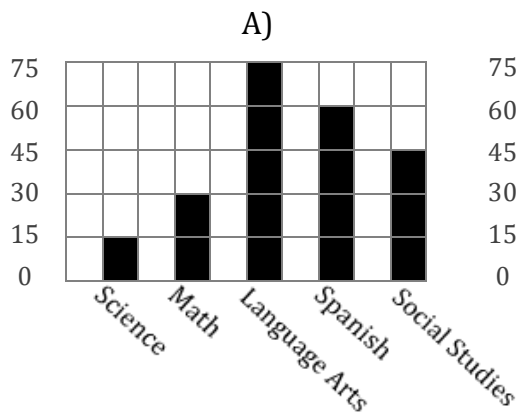
Date: _____

Determine which bar graph best represents the information in the chart.

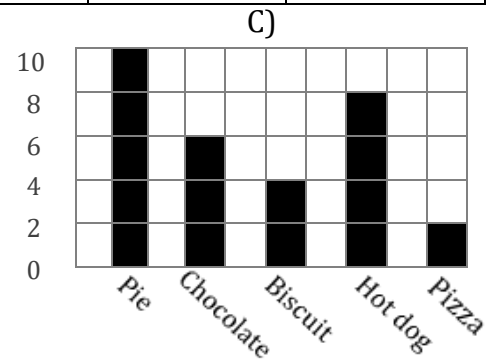
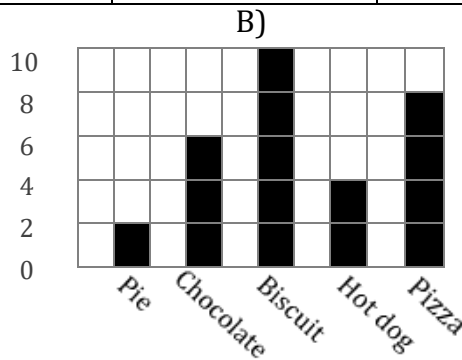
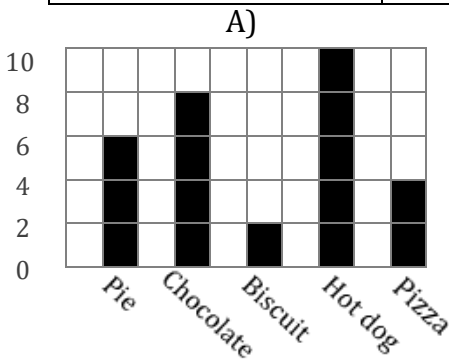
1)	Outdoor activities	Cycling	Surfing	Fishing	Skating	Swimming
	Number of students	50	30	20	40	10



2)	Favorite Subjects	Science	Math	Language Arts	Spanish	Social Studies
	Number of Students	15	60	45	30	75



3)	Items	Pie	Chocolate	Biscuit	Hot dog	Pizza
	Number of kids eaten	10	6	4	8	2



Answers:

1) → _____

2) → _____

3) → _____

Matching Bar graphs

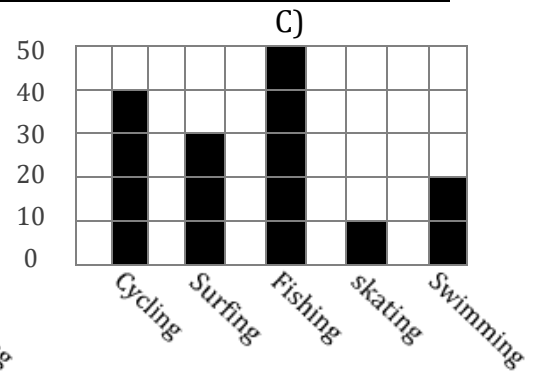
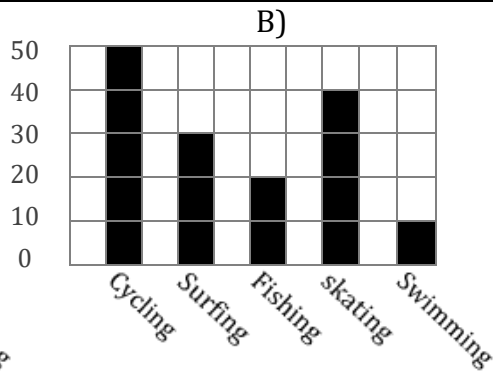
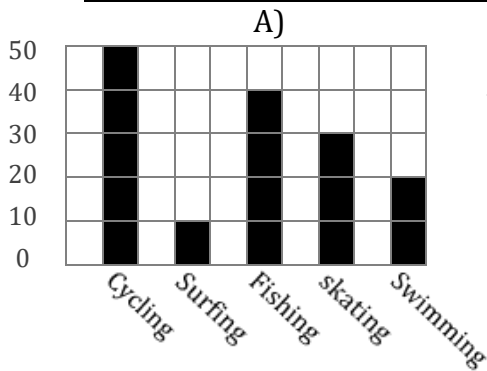
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Determine which bar graph best represents the information in the chart.

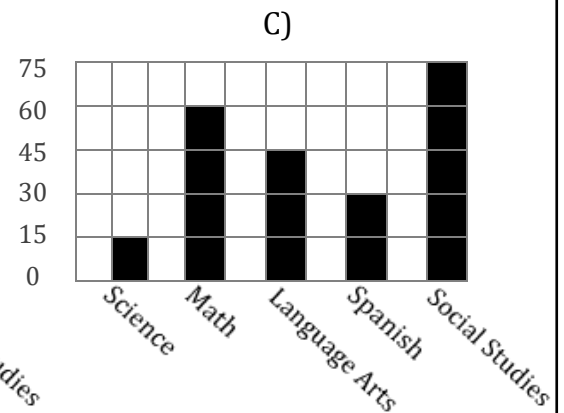
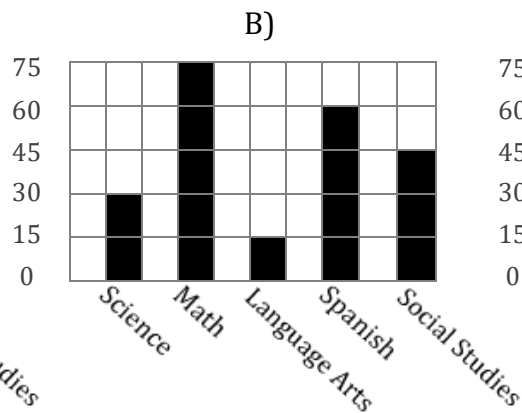
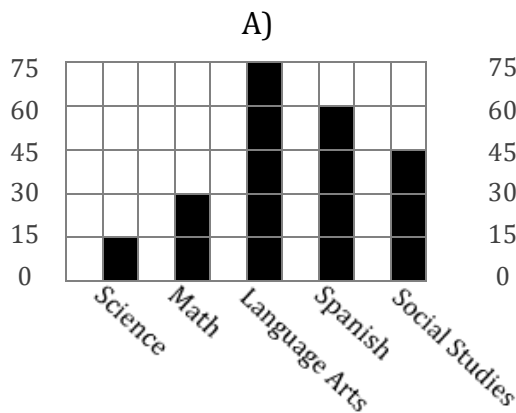
1)

Outdoor activities	Cycling	Surfing	Fishing	Skating	Swimming
Number of students	50	30	20	40	10



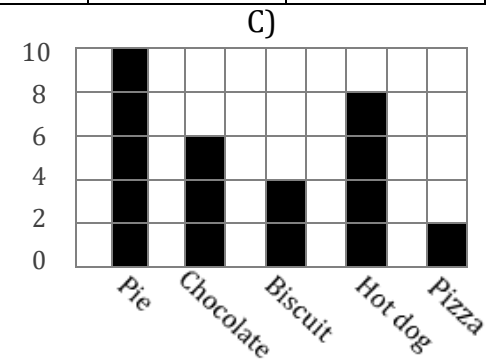
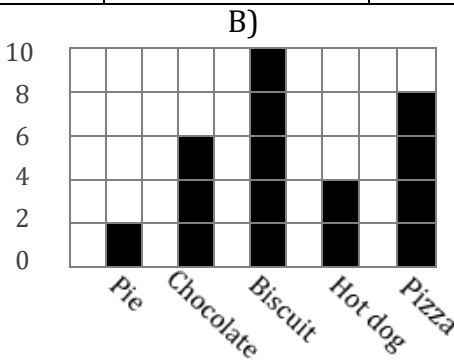
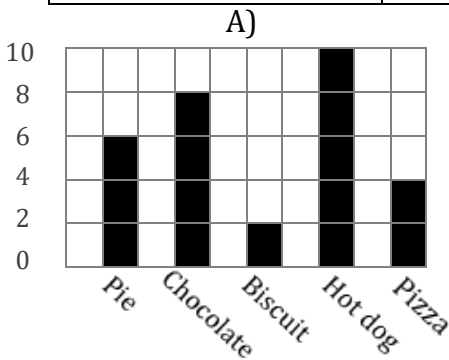
2)

Favorite Subjects	Science	Math	Language Arts	Spanish	Social Studies
Number of Students	15	60	45	30	75



3)

Items	Pie	Chocolate	Biscuit	Hot dog	Pizza
Number of kids eaten	10	6	4	8	2



Answers:

1) → B

2) → C

3) → C