		Name:
Choose the best answer In order to test the town's water, Emma collects a water sample from her hose. Is this sample going to be biased?		
O No	O Yes	Show your work
Choose the best a	answar	
A town runs a survey effectiveness of its go and gives it to every shows up for a town runs a sample bias	about the vernment one who neeting. Is	
O No	O Yes	Show your work
Choose the best of the city sends survey knock on doors in neighborhood and as about building a new	ors out to every k opinions	
the sample going to b		
O No	O Yes	Show your work

::	Identify Biased Sampl	les	Name:
#4	Logan asked basketball tea school cafeteria sample of t	e best answer I his school's am to rate the I. Is this a biased the school's ation?	
	O No	O Yes	Show your work
#5	The governm census to eve Canada. Is	e best answer nent gave the ery resident of this sample sed?	
	O Yes	O No	Show your work
#6	Choose the	e best answer	
	water, Luke co sample from h	est the town's ollects a water nis hose. Is this to be biased?	
	O Yes	O No	Show your work

∷	☑ Identify Biased Samples		Name:	
#7	Choose the best answer Principal Diana used all the student records at her school to determine the average distance her students lived from the school. Is this a biased sample of the students?			
	O No	O Yes	Show your work	
#8	Choose th	e best answer		
	water, Jack co sample from h	est the town's ollects a water nis hose. Is this to be biased?		
	O Yes	O No	Show your work	
#9	Choose th	e best answer		
Zachary asked 68 customers to complete a survey. 49 said they had time. Is this sample biased?				
	O Yes	O No	Show your work	

$oxed{f :}$	Identify Biased Sampl	es	Name:
#10	Choose the	e best answer	
	every sports thoughts about biased sample o	25 members of team on their the gym. Is this a f what the sports of the gym?	
	O Yes	O No	Show your work
#11	Choose the	e best answer	
	his house, Josh temperature of	on the furnace in ua checked the every room. Was e biased?	
	O Yes	O No	Show your work
#12	Choose the	e best answer	
Ava asked her school's basketball team to rate the school cafeteria. Is this a biased sample of the school's population?			
	O Yes	O No	Show your work

_ ,	'
Question	Answer
#1	choice 2
#2	choice 2
#3	choice 1
#4	choice 2
#5	choice 2
#6	choice 1
#7	choice 1
#8	choice 1
#9	choice 1
#10	choice 2
#11	choice 2
#12	choice 1