Project BioEYES Micro Level Pre-Evaluation					Student Number			
that corre	low the directions on the survey. Fill in the entire circle sponds to your answer and erase marks completely to nange. You may use pen or pencil.	Teach	ner	. 0	0			
Answer Selection: Correct = ● Incorrect = ▼ ←		Gend		. ①	1	① ①		
Allswei 3	incorrect – S	Mal	_	2	2	2		
		Fen	-	3	3	3		
	1. Where do you get your DNA from?			<ul><li>4</li><li>5</li></ul>	<ul><li>4</li><li>5</li></ul>	<ul><li>4</li><li>5</li></ul>		
(A)	Technology			6	6	6		
В	Parents			7	7	7		
©	Teachers			8	8	8		
_				9	9	9		
D	Doctors		6. If you are writing a hypoth	esis, you ar	·e:			
	2. How many chambers does a <u>FISH</u> heart have?	A	Writing a guess for the question to figure out	-				
(A)	One		Writing down the specific questi	ion vou are				
В	Two	(B)	trying to answer	j				
©	Three	©	Writing out the steps of how to o	lo your				
D	Four	0	experiment					
	3. What body part is <b>NOT</b> found in fish?	D	Writing down what you found o completed your experiment	ut when you	Į.			
A	Heart	Fill in the best answer (true or false)						
В	Backbone							
C	Lungs	7. <b>Zebra</b>	<b>n</b> (1	r) (F	١			
D	Eyes	disease	diseases and medicines.			,		
(A)	4. The zebrafish embryo is protected by the:  Chorion		fish and human DNA have many one genes.	of (1	T) (F	)		
0	Mother							
(B)								
(c)	Yolk							
(D)	Father							
	5. Which of these statements about temperate environments is true?							
A	A temperate environment is hot all year							
B	A temperate environment is cold all year							
©	A temperate environment has a rainy season							
D	A temperate environment is warm in the summer and cold in the winter							

**Project BioEYES Micro Level Pre-Evaluation** 





Please read each statement carefully and fill in the number that indicates how much you AGREE or DISAGREE with that statement. Please fill in ONLY ONE number for each statement.

	Strongly Disagree	Disagree	Neither	Agree	Strongly Agree
Science is interesting	1	2	3	4	5
Science is necessary to help us understand the world around us	1	2	3	4	5
Men are better at science than women	1	2	3	4	5
I know what it's like to be a scientist.	1	2	3	4	5
Everyone should know a little bit about science	1	2	3	4	5
Scientific discoveries have an impact on our health	1	2	3	4	5
I would be interested in learning about different types of careers in science	1	2	3	4	5
Ordinary people can be scientists	1	2	3	4	5
Science is becoming more popular than it used to be	1	2	3	4	5
Scientific research is important	1	2	3	4	5
I can imagine myself as a scientist	1	2	3	4	5

Do Not Mark	
Do Not Mark	



