Learning Interests Questionnaire (Applicable to Primary Students)					
Name: Sex: Class: Date of completing the Questionnaire:					
Cia	bate of completing the Questionnaire :				
	e you interested in the following activities? Please put a $\lceil \checkmark \rfloor$ next to we strong interest in.	a topic you			
I.	Language				
1.	Drafting IQ questions.				
2.	Taking the role of a school reporter.				
3.	Learning a foreign language (excluding English).				
4.	Telling stories.				
5.	Writing.				
6.	Reading extra-curricular books, newspapers and magazines.				
7.	Participating in speech contests.				
8.	Playing riddles, word games, cross-word puzzles or other language related games.				
II.	Logic / Mathematics and Science				
1.	Playing games of mathematics.				
2.	Learning different methods of calculation, such as abacus calculation and quick calculation.				
3.	Participating in mathematics contests.				
4.	Joining a board game society or board game contests.				
5.	Carrying out scientific experiments.				
6.	Designing or making models.				
7.	Playing games of logic and reasoning.				
8.	Collecting information and data for studies and analyses.	_			
III.	Leadership/ Self recognition/ Social and interpersonal skills				
1.	Participating in community activities.				

2.	Taking the role of a young teacher.	
3.	Participating in leader training activities or programmes.	
4.	Working with others to organise activities.	
5.	Serving as a school team leader.	
6.	Serving as a prefect.	
7.	Participating in activities that help understand oneself and test one's ability.	
8.	Organising the activities of a class committee.	
IV.	Music	
1.	Organising a band or a music group.	
2.	Learning to play a musical instrument.	
3.	Composing music, writing an opera script or participating in other musical works.	
4.	Joining a musical band or a choir.	
5.	Becoming an exchange student in a famous music school abroad when one has grown up.	
6.	Watching a musical.	
7.	Participating in the competitions or performances in an inter-school music festival.	
8.	Studying the life histories of great musicians like Beethoven or Mozart.	
V.	Spatial concepts	
1.	Playing two-dimensional or three-dimensional puzzles.	
2.	Sketching interesting people or landscapes.	
3.	Drawing.	
4.	Participating in Orienteering games.	
5.	Making three-dimensional model.	

6.	Reading or drawing a map.		
7.	Designing or playing maze games.		
8.	Visiting art galleries.		
VI.	Bodily Kinesthesia		
1.	Learning the art of handicraft such as weaving, carving and making ornaments.		
2.	Participating in ball games.		
3.	Receiving training in gymnastics.		
4.	Learning swimming and diving.		
5.	Learning to dance.		
6.	Participating in stage performance.		
7.	Climbing mountains and hiking.		
8.	Learning the skills of magic and acrobatics.		
VII. The Nature			
1.	Taking photographs and sketching in the countryside.		
2.	Bird-watching.		
3.	Plotting.		
4.	Studying the weather and recording daily temperature, humidity, air pressure and other relevant data.		
5.	Organic farming.		
6.	Raising and feeding animals.		
7.	Visiting various places to conduct geographical surveys.		
8.	Collecting specimens.		
VIII. Computer technology			
1.	Learning to use computers.		

2.	Playing computer games.	
3.	Using computer to design graphics.	
4.	Using computer software to facilitate learning, such as writing and mathematics.	
5.	Searching information on the Internet.	
6.	Designing web pages.	
7.	Writing computer programmes.	
8.	Designing computer games.	

Thank you