## 1. How often do you do the following activities with your child?

	Never	Once a month or less	2-3 times a month	1-2 times a week	3-4 times a week	Daily
Count items	0	O	O	0	0	•
Count out loud without objects	O	•	<b>O</b>	O	O	O
Read books that show and talk about numbers	0	0	0	0	0	0
Watch TV shows or videos that show and talk about numbers	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	O	<b>O</b>
Play computer games, apps or visit interactive websites that include number games	•	0	0	•	0	0
Talk about written numbers (e.g., "That's a 7")	<b>O</b>	O	<b>O</b>	<b>O</b>	<b>O</b>	O
Add simple sums or talk about number facts (e.g., 2+2=4)	0	0	0	0	0	0
Compare quantities (e.g., when playing card games or serving food for dinner or sharing toys)	O	O	O	O	O	O
Play board games that involve counting (e.g., Chutes & Ladders)	0	O	O	0	0	0
Play with puzzles (e.g., picture puzzles, tangrams)	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>
Do mazes	0	O	0	0	0	<b>O</b>
Do connect the dots activities	•	0	0	•	•	<b>O</b>
Use spatial words like: between, below, behind, next to, on, above, near, under, in, in front	O	O	O	O	O	0
Build with construction toys (e.g., building blocks, Legos, magnet sets, Lincoln logs)	O	0	O	0	O	<b>O</b>

	Never	Once a month or less	2-3 times a month	1-2 times a week	3-4 times a week	Daily
Play computer games, apps or visit interactive websites that involve building things	0	O	O	O	0	O
Draw maps or plans	<b>O</b>	0	0	•	O	O
Make or copy patterns with objects or sounds (e.g., putting blocks in a redgreen-red-green pattern; clap-clap-snap pattern)	O	O	O	O	O	O
Figure out what comes next in a pattern	O	•	•	O	•	O
Describe patterns in words	O	0	0	•	O	O
Read books that show or talk about patterns	O	•	•	O	O	O
Watch TV shows or videos that show and talk about patterns	O	0	0	O	0	O
Play computer games, apps or visit interactive websites that include pattern games	0	•	0	0	•	O
Discuss patterns in days of the week, months of the year, or seasons.	O	0	0	O	0	O
Play hand or movement games that involve patterns (e.g., Miss Mary Mack, the hokey-pokey)	O	•	•	0	•	O
Copy a pattern by making the same kind of pattern, but with different materials (e.g., use circles and squares to make the same kind of pattern as in a red-blue pattern)	O	0	•	0	0	0

## Please answer the following questions about yourself:

2. Please indicate how GOOD or NOT GOOD you were when you were in school in each of the areas below.

	1 (Not good at all)	2	3	4	5	6	7 (Very good)
Physical and Earth Sciences	0	0	0	0	0	0	0
Math	0	<b>O</b>	0	0	0	<b>O</b>	O
Spatial tasks (e.g., building something from drawings)	0	0	O	0	0	0	0
Writing	O	<b>O</b>	0	0	0	0	0
Technology and Engineering	O	0	0	0	0	0	0
Life Sciences (e.g., biology, ecology)	0	0	0	0	0	<b>O</b>	0

3. Please indicate how GOOD or NOT GOOD you currently are in each of the areas below.

	1 (Not good at all)	2	3	4	5	6	7 (Very good)
Physical and Earth Sciences	0	<b>O</b>	0	<b>O</b>	0	0	O
Math	•	<b>O</b>	•	<b>O</b>	•	•	0
Spatial tasks (e.g., building something from drawings)	0	O	O	O	O	0	O
Writing	0	•	•	•	•	•	0
Technology and Engineering	0	O	0	O	O	0	O
Life Sciences (e.g., biology, ecology)	<b>O</b>	<b>O</b>	•	<b>O</b>	•	•	<b>O</b>

4. How important is it to you that you are good at each of these areas listed below?

	1 (Not at all important)	2	3	4	5	6	7 (Very important)
Physical and Earth Sciences	0	0	<b>O</b>	0	0	0	<b>O</b>
Math	O	0	•	•	•	•	O
Spatial tasks (e.g., building something from drawings)	O	0	0	0	0	0	0
Writing	O	0	0	0	0	0	O
Technology and Engineering	0	0	0	0	0	0	O
Life Sciences (e.g., biology, ecology)	•	0	0	0	0	0	0

5. How much do you like each of the areas listed below?

	l (Not at all)	2	3	4	5	6	7 (Very much)
Physical and Earth Sciences	0	<b>O</b>	<b>O</b>	0	<b>O</b>	<b>O</b>	<b>O</b>
Math	0	0	0	0	0	0	0
Spatial tasks (e.g., building something from drawings)	0	0	0	0	0	0	0
Writing	0	0	0	<b>O</b>	0	0	O
Technology and Engineering	0	0	0	0	0	0	0
Life Sciences (e.g., biology, ecology)	0	0	0	0	0	0	0

6. How nervous or anxious do the following areas make you?

	1 (Not at all anxious)	2	3	4	5	6	7 (Very anxious)
Physical and Earth Sciences	0	0	0	0	0	0	0
Math	O	O	<b>O</b>	<b>O</b>	<b>O</b>	<b>O</b>	O
Spatial tasks (e.g., building something from drawings)	O	O	0	0	0	0	0
Writing	0	0	<b>O</b>	<b>O</b>	<b>O</b>	0	O
Technology and Engineering	0	O	0	0	0	0	0
Life Sciences (e.g., biology, ecology)	•	<b>O</b>	0	<b>O</b>	O	0	0

Please continue to the next page

## Please answer the following questions about your child:

7. How good is your child in each area listed below?

	1 (Not good at all)	2	3	4	5	6	7 (Very good)
Counting, comparing and naming numbers	0	<b>o</b>	0	0	<b>o</b>	0	<b>O</b>
Building with blocks and doing puzzles	0	<b>O</b>	0	0	O	0	O
Noticing and making patterns	0	0	0	0	0	0	0
Learning to read and write	0	0	0	0	0	0	0
Talking with other people	0	0	0	0	0	0	O

8. How much does your child like each of the following activities?

	1 (Not at all)	2	3	4	5	6	7 (Very much)
Counting, comparing and naming numbers	•	•	0	•	0	0	O
Building with blocks and doing puzzles	•	•	0	•	0	0	O
Noticing and making patterns	0	0	0	0	0	O	0
Learning to read and write	•	0	O	0	0	O	0
Talking with other people	•	0	O	O	0	0	0

9. How well do you think your child will do in each of these areas in Kindergarten?

	1 (Not at all well)	2	3	4	5	6	7 (Very Well)
Counting, comparing and naming numbers	0	•	•	•	•	•	0
Building with blocks and doing puzzles	O	O	O	O	•	•	O
Noticing and making patterns	<b>O</b>	•	•	•	•	•	0
Learning to read and write	<b>O</b>	O	•	O	•	•	0
Talking with other people	<b>O</b>	•	•	•	•	•	O

10. Compared to other children, how much innate ability or talent does your child have in each of these areas?

	1 (Much less than other children)	2	3	4	5	6	7 (Much more than other children)
Counting, comparing and naming numbers	O	O	O	•	0	0	0
Building with blocks and doing puzzles	O	O	0	0	•	•	0
Noticing and making patterns	0	0	0	0	O	O	0
Learning to read and write	0	O	•	•	•	O	0
Talking with other people	<b>O</b>	0	0	0	0	0	<b>O</b>

11. How important is it to you that your child does well in each of these activities?

	1 (Not very Important)	2	3	4	5	6	7 (Very Important)
Counting, comparing and naming numbers	0	O	•	<b>O</b>	•	<b>O</b>	0
Building with blocks and doing puzzles	•	O	•	•	•	•	•
Noticing and making patterns	0	O	•	0	0	O	0
Learning to read and write	0	O	O	O	O	O	0
Talking with other people	O	0	0	0	0	0	O

12. How useful do you think each of these kinds of activities will be to your child in the future?

	1 (Not at all useful)	2	3	4	5	6	7 (Very useful)
Counting, comparing and naming numbers	•	•	•	0	•	0	0
Building with blocks and doing puzzles	•	•	•	•	•	0	0
Noticing and making patterns	0	•	0	0	0	0	0
Learning to read and write	•	•	•	0	•	0	0
Talking with other people	O	O	•	O	•	0	<b>O</b>

## Please answer the following questions about your family:

13. How many	TOTAL siblings (livin	g at home) d	oes your	child have?		
<b>O</b> 1	O 2	<b>)</b> 3	<b>O</b> 4	O 5+		
14. How many 0	OLDER siblings (livin	g at home) d	oes your	child have?		
<b>O</b> 1	O 2	3	<b>O</b> 4	O 5+		
15. Did your chi	ld attend preschool la	st year (the 2	015-201	6 school year)?		
0	Yes	0	No	0		
16. Please indicate	ate the highest level of	education co	ompleted	d by the child's <b>MOTHER</b> :		
0	Elementary school O			Bachelor's degree		
0	Some high school	Some high school		Some graduate work		
0	High school diploma O or GED			Master's, professional or doctoral degree		
0	Some college or 2- year degree					
17. Please indica	ate the highest level of	education co	ompleted	d by the child's <b>FATHER</b> :		
0	Elementary school		0	Bachelor's degree		
0	Some high school		0	Some graduate work		
0	High school diploma or GED		0	Master's, professional or doctoral degree		
0	Some college or 2- year degree					
18. Please indica	ate your relation to the	child:				
0	Mother		0	Grandparent		
0	Father		0	Other		
19. Are you His	panic or Latino (Circle	e one): YES	NO			
20. Indicate you	r race/ethnicity (Selec	t the <u>one</u> that	t best de	scribes you):		
0	O I III I CUIT I III CI I CUIT OI		0	Asian or Pacific Islander		
	Black		0	Biracial/Mixed Race (please list		
0	Caucasian or White			all groups)		
O	American Indian or Alaska Native	•				