# $A_{ m ges}$ & $S_{ m tages}$ Questionnaires: A Parent-Completed, Child-Monitoring System Second Edition

By Diane Bricker and Jane Squires
with assistance from Linda Mounts, LaWanda Potter, Robert Nickel, Elizabeth Twombly, and Jane Farrell
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# 60 Month 5 Year Questionnaire



On the following pages are questions about activities children do. Your child may have already done some of the activities described here, and there may be some your child has not begun doing yet. For each item, please check the box that tells whether your child is doing the activity regularly, sometimes, or not yet.

### Important Points to Remember:

Be sure to try each activity with your child before checking a box.
Try to make completing this questionnaire a game that is fun for you and your child.
Make sure your child is rested, fed, and ready to play.
Please return this questionnaire by \_\_\_\_\_\_\_\_.
If you have any questions or concerns about your child or about this questionnaire, please call: \_\_\_\_\_\_\_.



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# 60 Month • 5 Year Questionnaire

Please provide the following information.

Child's name:	
Child's date of birth:	
Today's date:	
Person filling out this questionnaire:	
What is your relationship to the child?	
Your telephone:	
Your mailing address:	
City:	
State:	zıp code:
List people assisting in questionnaire completion:	
Administering program or provider:	



		,	YES	SOMETIMES	NOT YET	
CO	MMUNICATION Be sure to try	each activity with your child.				
1.	Without giving your child help by pointing your child follow three directions that are Give all three directions before your child to "Clap your hands, wall or "Give me the pen, open the book, are	ild starts. For example, you may k to the door, and sit down,"		_		<del></del>
2.	Does your child use four- and five-word does your child say, "I want the car"?	i sentences? For example,				
	Please write an example:					
3.	When talking about something that alr use words that end in "ed," such as wayour child questions, such as "How did walked.") "What did you do at your frie Please write an example:	d you get to the store?" ("We				
4.	Does your child use comparison word or <i>shorter?</i> Ask your child questions, s is" (bigger); "A cat is <i>heavy</i> , but "A TV is <i>small</i> , but a book is" (so Please write an example:	such as "A car is big, but a bus t a man is" (heavier);				
5.	Does your child answer the following					
	"What do you do when you are hungr "Get food," "Eat," "Ask for something to Please write your child's response:	y?" (Acceptable answers include o eat," and "Have a snack.")				
	"What do you do when you are tired?" "Take a nap," "Rest," "Go to sleep," "Go Please write your child's response:	" (Acceptable answers include: to bed," "Lie down," and "Sit dow	/n.")			
	Mark "sometimes" if your child answe	ers only one question.				
6.	without any mistakes? You may repeate Mark "yes" if your child repeats both sometimes" if your child repeats one	sentences without mistakes or esentence without mistakes.				
	Jane hides her shoes for Maria to fin AI read the blue book under his bed.	d.			ATION! TOTA!	
				COMMUNICA	ATION TOTAL	

a. Al EM

		YES	SOMETIMES	NOT YET	
GR	ROSS MOTOR Be sure to try each activity with your child.				
1.	While standing, does your child throw a small ball overhand in the direction of a person standing at least 6 feet away? To throw overhand, your child must raise his arm to shoulder height and throw the ball forward. (Dropping the ball, letting the ball go, or throwing the ball underhand should be scored as "not yet.")				_
2.	Does your child catch a large ball with both hands? You should stand about 5 feet away and give your child two or three tries.				
3.	Without holding onto anything, does your child stand on one foot for at least 5 seconds without losing her balance and putting her foot down? You may give your child two or three tries before you mark the answer.	À 0			_
4.	Does your child walk on his tiptoes for 15 feet (about the length of a large car)? You may show her how to do this.		ο,		
5.	Does your child hop forward on one foot for a distance of 4–6 feet without putting down the other foot? You can give him two tries on each foot. Mark "sometimes" if he can hop on one foot only.			۵	
6.	Does your child skip using alternating feet? You may show her to do this.	now			
			GROSS M	OTOR TOTAL	
F	THE MOTOR  Be sure to try each activity with your child.	ır			
1.	Ask your child to trace on the line below with a pencil. Does you child trace on the line without going off the line more than two to Mark "sometimes" if your child goes off the line three times.	imes?			
2.	Ask your child to draw a picture of a person on a blank sheet of You may ask your child to "Draw a picture of a girl or a boy." If you child draws a person with head, body, arms, and legs, mark "yez your child draws a person with only three parts (head, body, arm legs), mark "sometimes." If your child draws a person with two oparts (head, body, arms, or legs), mark "not yet." Be sure to attathe sheet of paper with your child's drawing to this questionnaire.	s." If ns, or r fewer ch			_

		YES	SOMETIMES	NOT YET	
FI	YE MOTOR (continued)				
3.	Draw a line across a piece of paper. Using child-safe scissors, does your child cut the paper in half on a more or less straight line, making the blades go up and down? (Carefully watch your child's use of scissors for safety reasons.)	<i>i</i>			
4.	Using the shapes below to look at, does your child copy the shapes in the space below without tracing? Your child's drawings should look similar to the design of the shapes below, but they may be different in size. (Mark "yes" if she can copy all three shapes; mark "sometimes" if your child can copy two shapes.)				
	(Copy shapes here.)				
5.	Using the letters below to look at, does your child copy the letters without tracing? Cover up all of the letters except the letter being copied. Mark "yes" if your child can copy four of the letters, and you can read them. Mark "sometimes" if your child can copy two or three letters, and you can read them.				
	V H T C A				
	(Copy letters here.)				
6.	Print your child's first name. Can your child copy the letters?  The letters may be large, backward, or reversed. Mark "sometimes" if your child copies about half of the letters.				
	(Space for adult's printing)				
	(Space for child's printing)				
			FINE M	OTOR TOTA	AL

1. When asked, "Which circle is smallest?" does your child point to the smallest circle? Ask this question without providing help by pointing, gesturing, or looking at the smallest circle.  2. When shown an object and asked, "What color is this?" does your child name five different colors like red, blue, yellow, orange, black, white, or pink? Answer 'yes' only if your child answers the question correctly using five colors.  3. Does your child count up to 15 without making mistakes? If so, mark "yes." if your child counts to 12 without making mistakes, mark "sometimes."  4. Is your child able to finish the following sentences using a word that means the opposite of the word that is italicized? For example: "A rock is hard, and a pillow is soft."  Please write your child's responses below:  A cow is big, and a mouse is						YES	SOM	ETIMES	S NOT	YET	
the smallest circle? Ask this question without providing help by pointing, gesturing, or looking at the smallest circle.  2. When shown an object and asked, "What color is this?" does your child name five different colors like red, blue, yellow, orange, black, white, or pink? Answer "yes" only if your child answers the question correctly using five colors.  3. Does your child count up to 15 without making mistakes? If so, mark "yes." if your child counts to 12 without making mistakes, mark "sometimes."  4. Is your child able to finish the following sentences using a word that means the opposite of the word that is italicized? For example: "A rock is hard, and a pillow is soft."  Please write your child's responses below:  A cow is big, and a mouse is	PR	OBLEM SOLVING	G Be su	re to try each activity	with your child	1.					
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A cow is big, and a mouse is	4.	means the opposite	of the word the	nat is italicized?	a word that						
Use see stars at night, and we see the sun during the  When I throw the ball up, it comes  Mark "yes" if she finishes three of four sentences correctly.  Mark "sometimes" if she finishes two of four sentences correctly.  Does your child know the names of numbers? Mark "yes" if he identifies the three numbers below. Mark "sometimes" if he identifies two numbers.		Please write your ch	nild's response	es below:							
Use see stars at night, and we see the sun during the  When I throw the ball up, it comes  Mark "yes" if she finishes three of four sentences correctly.  Mark "sometimes" if she finishes two of four sentences correctly.  Does your child know the names of numbers? Mark "yes" if he identifies the three numbers below. Mark "sometimes" if he identifies two numbers.		A cow is big, and a	mouse is	·							
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Mark "sometimes" if she finishes two of four sentences correctly.  5. Does your child know the names of numbers? Mark "yes" if he identifies the three numbers below. Mark "sometimes" if he identifies two numbers.  3 1 2  6. Does your child name at least four letters in her name? Point to the		When I throw the ba	all <i>up</i> , it come	s·							
identifies the three numbers below. Mark "sometimes" if he identifies two numbers.  3 1 2  6 Does your child name at least four letters in her name? Point to the		Mark "yes" if she fin Mark "sometimes" if	ishes three of she finishes	four sentences correctwo of four sentences of	tly. correctly.						
3 1 2  6. Does your child name at least four letters in her name? Point to the	5.	identifies the three	numbers belo	of numbers? Mark "yes w. Mark "sometimes" if	s" if he he						
6. Does your child name at least four letters in her name? Point to the		3	1	2							
letters and ask "What letter is this?" Point to the letters out of order.	6.	Does your child nar	ne at least for	r letters in her name?	Point to the out of order.						
letters and ask, "What letter is this?" Point to the letters out of order.  PROBLEM SOLVING TOTAL		ielieis ailu ask, VVI					PROB	LEM S	OLVIN	G TOTAL	

	* .	YES	SOMETIM	ES NOT YE	Т
J	PERSONAL-SOCIAL Be sure to try each activity with your ch	ild.			
	Does your child serve himself, using utensils? For example, does your child use a large spoon to scoop applesauce from a jar into a bowl?				_
2	Does your child wash her hands and face with soap and water and dry off with a towel without help?				
3	a. First name b. Age c. City he lives in  d. Last name e. Boy or girl f. Telephone number				
	Please circle the items your child knows.				
. 4	Does your child dress and undress herself, including buttoning medium-sized buttons and zipping front zippers?				
5	Does your child use the toilet by himself? (He goes to the bathroom, sits on the toilet, wipes, and flushes.) Mark "yes" even if he does this after you remind him.				
6.	Does your child usually take turns and share with other children?				
	PERSONA				AL
0	VERALL Parents and providers may use the back of this sheet	for addition	onal comment	s.	
1.	,			YES 🗌	NO 🗌
2.	If no, explain:  Do you think your child talks like other children her age?  If no, explain:			YES 🗍	№ □
3.	Can you understand most of what your child says?  If no, explain:		YES 🗌	NO 🗌	
4.	Do you think your child walks, runs, and climbs like other children his If no, explain:		YES 🔲	NO 🔲	
5.	Does either parent have a family history of childhood deafness or hea		YES 🗌	NO 🔲	
6.	Do you have concerns about your child's vision?  If yes, explain:		YES 🔲	№ □	
7.	Has your child had any medical problems in the last several months?  If yes, explain:		YES 🔲	№ □	
8.	Does anything about your child worry you?  If yes, explain:			YES 🗌	NO 🔲

\_ \_ 7N

### 60 Month/5 Year ASQ Information Summary

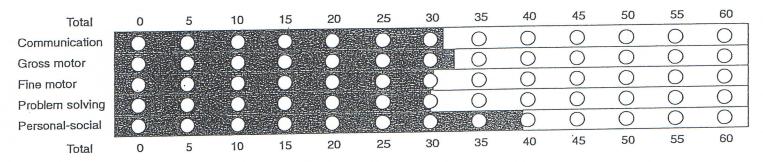
Pe	ild's name:  rson filling out the ASQ:  iling address:		Relationship to child:					
	ephone:							
OV	ERALL: Please transfer the answers in the	Overall se	ection of t	he ques	tionnaire by circling "yes" or "no" and reporting	ng any con	nments.	
1.	Hears well? Comments:	YES	NO	5.	Family history of hearing impairment? Comments:	YES	NO.	
2.	Talks like other children? Comments:	YES	NO	6.	Vision concerns? Comments:	YES	ŅΟ	
3.	Understand child? Comments:	YES	NO	7.	Recent medical problems? Comments:	YES	NO	
4.	Walks, runs, and climbs like others? Comments:	YES	NO	8.	Other concerns? Comments:	YES	NO	

#### SCORING THE QUESTIONNAIRE

- 1. Be sure each item has been answered. If an item cannot be answered, refer to the ratio scoring procedure in The ASQ User's Guide.
- Score each item on the questionnaire by writing the appropriate number on the line by each item answer.

YES = 10 SOMETIMES = 5 NOT YET = 0

- 3. Add up the item scores for each area, and record these totals in the space provided for area totals.
- Indicate the child's total score for each area by filling in the appropriate circle on the chart below. For example, if the total score for the Communication area was 50, fill in the circle below 50 in the first row.



Examine the blackened circles for each area in the chart above.

- 5. If the child's total score falls within the 
  area, the child appears to be doing well in this area at this time.
- 6. If the child's total score falls within the 🖼 area, talk with a professional. The child may need further evaluation.

OPTIONAL: The specific answers to each item on the questionnaire can be recorded below on the summary chart.

			Communication	Gross motor	Fine motor	Problem solving	Personal-social
		Score Cutoff			1000	1000	1000
months/5 years	Communication	31.7	1 000	2 0 0 0	2 0 0 0	2 0 0 0	2 0 0 0
	Gross motor	32.7	3 000	3 000	3 000	3 000	3 000
	Fine motor	30.5	4 000	4 000	4 000	4 000	4 000
	Problem solving	30.1	5 000	5 000	5 000	5 000	5 000
9	Personal-social	39.5	e OOO	6 OOO	6 OOO	Y S N	YSN