

## **Record Form**

Vame					Gender	: M F								Year	Mo	onth	Day	
chool/Agency	V				Grade						est D		+-					
	,				01440 _						rth D		-					
eacher			Exan	niner				Chr	ono	logi	ical A	Age						
			Appendix A			Appendix B				S	ubte	st				Com	posite ofile	
Subtests	Raw Score	Scaled Score	Confidence Interva	l Percentile Rank	Normative Classification	Concept Age Equivalent				Sca	Profil led Sc	ores			ative cation	Standa	ofile rd Scores	
-6SRC			to						SRC 1-6	7	8 9	10	11			Total Test	SRC	15:
7 Direction/ Position			to													1	‡	150
8 Self-/Social Awareness			to				+3SD	19	•	•	• •	•	•	Ve Adva	ry nced	=		145
9 Texture/ Material			to					18		•	• •		•					13:
10 Quantity			to				+2SD	16							10.6.1			13
11 Time/ Sequence			to					15	•					Adva	nced			12
Composites	Raw Score	Standard Score	Confidence Interva (% Level)	Percentile Rank	Normative Classification	Concept Age Equivalent		14	•	•		•	•			1	1	12
Total Test			to				+1SD	13	•	•	٠.	•	•				1	11
SRC			to					12	•	٠	• •	•	•			1		11
							]	11	•	•	• •	•	•			1	I	10
							Mean	10	•	•	• •		•	Ave	rage	重	士	100
		S	ubtest Analy					9	•	•	• •		•			1=	<del> </del>	9
Subtests	Scaled Score	Mean Scaled Score	Scaled Score Minus Mean Scaled Score	stically Signifi ificance Level Table 4.2	revalence Table 4.	lpsative Classification		8	•	•	• •	•	•			1	1	9
1-6SRC*				Yes No	0	Cution	-1SD	7	•	•	٠.	•	•				士	8:
7 Direction/ Position				Yes No	0			6	•	•	• •	•	•	Dela	iyed	1	士	8
8 Self-/Social				Yes No	0			5	•	•	• •	•	•			1	士	7
Awareness  9 Texture/ Material				Yes No			-2SD	4	•	•		•	•			1 =	=	7
10 Quantity				Yes No	0			3	•	•	• •	•	•			1	1	6
11 Time/ Sequence				Yes No			-3SD	2	•	•			•	Ve Dela	ry			5
Sum of Scaled Scores							-33D	1		•		•	•	Doll	.,, 0.0	<del> </del>	<del> </del>	5
Sum of Scale Div	ed Scores	•															工	4

#### General Administration, Recording, and Scoring Directions

The following administration, recording, and scoring directions apply to all subtests.

- 1. Introduce each test item by saying, "Show me..."

  After the child fully understands the task, you may delete the "Show me" part of the item and just read the item (e.g., "which animal is big"). In any case, you should introduce at least the first item of each subtest by saying, "Show me..." to reorient the child to the task.
- 2. For items with more than four response choices, write in the child's response if it is something other than the correct answer. For items with four response choices, mark the number (1, 2, 3, or 4) that corresponds to the child's response. On these items, the number in blue type is the correct answer.
- 3. To score each item, circle the 1 if the child chooses the correct answer and circle the 0 if the child responds incorrectly.
- 4 Repeat each item if the child does not respond after about 10 seconds *or* if the child requests it. Do not repeat an item if the child responds incorrectly after the first presentation unless the child requests it.
- 5. Circle the NR (No Response) and score it as 0 if the child does not respond even after you have repeated the item *or* if the

child says something like "I don't know" or "I can't."

- 6. As a reminder to the child, you should begin each subtest by saying, "Look at all of the pictures." If at any point during testing the child falls into a pattern of pointing to pictures located in only one position on the stimulus page, again say, "Look at all of the pictures." If the child continues to perseverate on a certain location, present the next item by pointing to each of the four pictures while saying, "Look at this picture, and this picture, and this one," Watch the child's eyes to make sure he or she is following your directions and is looking at each stimulus option. Then read the item. Continue the cues to look at all the pictures as necessary.
- 7. If the child points to more than one picture, say, "You can only point to one picture. Show me...", and record the child's next response. If the child continues to point to more than one picture for that item, record the multiple responses and score as 0.
- 8. Sometimes a child will "self-correct" (correctly revise his or her incorrect response to a test item). If the self-correction occurs before presentation of the next test item, erase the child's first (incorrect) response and score thoroughly before recording and scoring the self-corrected response.

#### **Trial Items**

Trial Item 1: Say to the child, "I am going to ask you to point to some things. For example, if I asked you to point to your shoe, where would you point?" If the child points to his or her shoe, say, "That's right, you pointed to your shoe." If the child does not point to his or her shoe, model the behavior by pointing to the child's shoe and saying, "You would point right here, wouldn't you?"

Trial Item 2: Say to the child, "Let's do another one. Show me your hair. That's right, you pointed to your hair." (Or, "You would point right here, wouldn't you?")

Trial Item 3: Say to the child, "Now show me the floor. Good, you pointed to the floor." (Or, "You would point right here, wouldn't you?")

Ask similar questions until you are certain that the child understands the task. Limit your questions to objects in the room. Do not include actual test materials. Once the child understands the pointing task, administer Trial Item 4.

Trial Item 4: Say to the child, "Now I am going to show you some pictures. I will read something to you, and I want you to point to the picture that shows what I say." Turn to the page marked Trial Item 4 at the front of the Stimulus Manual and direct the child's attention to the pictures by saying, "Let's look at each of these pictures. Look at this picture, this picture, this one, and this one." (Point to pictures 1–4 in turn.) "Show me the ball." If the child points to the ball, say, "Good, you looked at all of the pictures and pointed to the ball. Now let's do some more. Listen carefully to what I say and then point to the picture that shows what I say. I can say it again if you need me to."

If the child does not point to the ball or appears hesitant about the task, use the other three pictures on the Trial Item page as practice items before administering the first subtest.

### **Directions for Subtests 1–6**

Administer Subtests 1–6 beginning with the first item in each subtest. Some of the stimulus pages are used for more than one item. Administer the items in sequence until the child misses three consecutive items (the ceiling), then continue with the first item of the next subtest. Circle the 1 if the child responds correctly; circle the 0 if the child responds incorrectly. Add the number of correct responses to subtotal individual subtests.

Subtest 1. COLORS				Subtest 3.	NUMBERS/COUNTING					
Say, "Look at all of the colors. Show	me which c	olor is	"	Say, "Loc	ok at all of the pictures. Show	me	,	"		
Item	Response		Score	ltem		Res	por	ise	Sco	ore
1. black	1	<b>N</b> R	1 0	1. <b>one</b> bear	:1	2	3	4 NR	1	0
2. green	1	NR	1 0	2. <b>nine</b> bun	mblebees1	2	3	4 NR	1	0
3. pink	1	NR	1 0	3. the <b>one</b> .				NR	1	0
4. blue	1	NR	1 0	4. the <b>three</b>	e			NR	1	0
5. white	1	NR	1 0	5. the <b>two</b> .				NR	1	0
6. orange		<b>VR</b>	1 0	6. the <b>four</b>				NR	1	0
7. yellow	1	VR.	1 0	7. the <b>zero</b>				NR	1	0
8. red	1	VR.	1 0	8. six duck	s1	2	3	4 NR	1	0
9. <b>purple</b>	1	NR	1 0	9. <b>three</b> flo	owers1	2	3	4 NR	1	0
10. <b>brown</b>	1	NR	1 0	10. the <b>five</b> .				NR	1	0
11. gray	1	NR	1 0	11. the sever	n			NR	1	0
	Su	btotal		12. the eight	t			NR	1	0
	54	ototai		13. the <b>nine</b>				NR	1	0
Subtest 2. LETTERS				14. the <b>six</b>	······ _			NR	1	0
Say, "Look at all of the letters. Show	me"			15. the <b>forty</b>	y-one			NR	1	0
Item	Response		Score	16. the <b>nine</b> t	ty-five			NR	1	0
1. the <b>A</b>		NR	1 0	17. the eleve	en			NR	1	0
2. the <b>X</b>		NR	1 0	18. the <b>fifty</b> .	-three			NR	1	0
3. the <b>S</b>		NR	1 0	19. the <b>twen</b> t	ty-seven			NR	1	0
4. the W		NR	1 0					Subtot	al	
5. the <b>H</b>		NR	1 0					Subtot		
6. the <b>K</b>		NR	1 0	Subtest 4.	SIZES					
7. the <b>Q</b>		NR	1 0	Say, "Loc	ok at all of the pictures. Show	me		"		
8. the <b>D</b>		NR	1 0	ltem	U I		spor		Sc	ore
9. the <b>z</b>		NR	1 0	1. which ar	nimal is <b>big</b> 1				1	0
10. the <b>m</b>	]	NR	1 0	2. which ba	all is <b>little</b> 1	2	3	4 NR	1	0
11. the <b>i</b>	]	NR	1 0	3. which do	og is <b>small</b> 1	2	3	4 NR	1	0
12. the <b>b</b>		NR	1 0	4. which ca	andle is <b>tall</b> 1	2	3	4 NR	1	0
13. the <b>e</b>	]	NR	1 0	5. which w	vater is deep1	2	3	4 NR	1	0
14. the <b>t</b>		NR	1 0	6. which ro	ppe is <b>long</b> 1	2	3	4 NR	1	0
15. the <b>g</b>	]	NR	1 0		abbit has <b>short</b> ears1		•	4 NR	1	0
16. the <b>j</b>		NR	1 0	8. which va	ase is <b>thin</b> 1	2	3	4 NR	1	0
		1.4.4.1		9. which ro	ope is <b>short</b> 1	2	3	4 NR	1	0
	Su	btotal			ock is <b>large</b> 1			4 NR	1	0
					oat is <b>wide</b> 1		3	4 NR	1	0
				12. which w	vater is shallow1	2	3	4 NR	1	0
								Subtot	al	

Subtest 5. COMPARISONS						
Say, "Look at all of the pictures. Show	v m	e	."			
ltem	Re	espo	ons	е	Sc	ore
1. which boxes are <b>not the same1</b>	2	3	4	NR	1	0
2. which fruit are <b>different</b> 1	2	3	4	NR	1	0
3. which puzzle pieces fit <b>exactly</b> 1	2	3	4	NR	1	0
4. which shoes <b>match</b> 1	2	3	4	NR	1	0
5. which boats are alike1	2	3	4	NR	1	0
6. which balloons are the <b>same</b> 1	2	3	4	NR	1	0
7. which person is reading something						
other than a book1	2	3	4	NR	1	0
8. which animals are similar1	2	3	4	NR	1	0
9. which cans are of <b>equal</b> size1	2	3	4	NR	1	0
10. which glasses have unequal						
amounts of juice1	2	3	4	NR	1	0
			S	Subtot	al	

Subtest 6. SHAPES						
Say, "Look at all of the pictures. Show	m	e	."			
ltem	Re	espo	ons	е	Sco	ore
1. the <b>star</b>				NR	1	0
2. the <b>heart</b> 1	2	3	4	NR	1	0
3. which children are in a line1	2	3	4	NR	1	0
4. the <b>circle</b>			_	NR	1	0
5. the <b>cone</b> 1	2	3	4	NR	1	0
6. which one is <b>round</b> 1	2	3	4	NR	1	0
7. the <b>square</b>				NR	1	0
8. the <b>triangle</b>			_	NR	1	0
9. which ducks are in a <b>row</b> 1	2	3	4	NR	1	0
10. the <b>diamond</b>			_	NR	1	0
11. the <b>oval</b>			_	NR	1	0
12. the <b>rectangle</b>			_	NR	1	0
13. the check mark1	2	3	4	NR	1	0
14. the <b>cylinder</b> 1	2	3	4	NR	1	0
15. the <b>curve</b> 1	2	3	4	NR	1	0
16. the <b>cube</b> 1	2	3	4	NR	1	0
17. the <b>pyramid</b> 1	2	3	4	NR	1	0
18. the <b>column</b>	2	3	4	NR	1	0
19. the <b>diagonal</b> 1	2	3	4	NR	1	0
20. the <b>angle</b> 1	2	3	4	NR	1	0
			5	Subtota	al	

		Deterr	nine tl	ne Sta	rt Poir	nt for S	Subtes	ts 7–1	1			
Step 1									Subt	est Subt	otals	
Add the raw score so School Readiness C				determine	the child	l's			1. 2.		-	
Step 2									3.			
Use the SRC raw sc Subtests 7–11. Scan range of numbers th below the SRC raw s to administer items i begin Subtest 7 with	across the at includes score repres in Subtests	Start Poir the child' tents the p 7–11. Cir	in	S	RC Raw	5. 6. Score		_				
				Star	t Point	Table						
SRC Raw Score	0-20	21–30	31–37	38-48	49–59	60-70	71–75	76–79	80–82	83–84	85–88	

# **Directions for Subtests 7–11**

For Subtests 7–11, administer items from the start point forward. If the child does not pass three consecutive items (a basal), work backward from the start point until the child does so. After a basal is established (or all items below the start point are administered), work forward to establish a ceiling (three consecutive incorrect responses) or finish the subtest. See Chapter 3 for complete directions.

Subtest 7. DI	RECTION/POSITION														
Say, "Look at a	Say, "Look at all of the pictures. Show me"														
ltem		Res	por	nse	:	Sco	ore		Item		Re	espo	ons	е	Score
A 1. which bo	y has his hat <b>off</b> 1	2	3	4	NR	1	0	I	36.	which ball is <b>falling</b> 1	2	3	4	NR	1 0
2. which ch	ild is <b>on</b> the swing1	2	3	4	NR	1	0		37.	the $front$ of the bus1	2	3	4	NR	1 0
3. which bo	ok is <b>open</b> 1	2	3	4	NR	1	0		38.	which pencil is at the $\textbf{edge}$ of the table $1$	2	3	4	NR	1 0
B 4. which do	or is <b>closed</b> 1	2	3	4	NR	1	0		39.	which hands are <b>joined</b> 1	2	3	4	NR	1 0
5. which ch	ild is <b>under</b> the blanket1	2	3	4	NR	1	0		40.	which fence is $\boldsymbol{between}$ the houses1	2	3	4	NR	1 0
6. which to	ys are <b>in</b> the bathtub1	2	3	4	NR	1	0		41.	which child is at the $end$ of the bridge.1	2	3	4	NR	1 0
C 7. which cl	own is <b>upside down</b> 1	2	3	4	NR	1	0		42.	the back of the bus1	2	3	4	NR	1 0
8. which ch	ild is <b>behind</b> the chair1	2	3	4	NR	1	0		43.	which bird is <b>below</b> the nest1	2	3	4	NR	1 0
<ol><li>9. which chi</li></ol>	ld is <b>covered</b> with the blanket1	2	3	4	NR	1	0	J	44.	which person is holding a corner of					
10. which ch	icken is <b>inside</b> the house1	2	3	4	NR	1	0			the paper1	2	3	4	NR	1 0
11. which pe	erson is <b>high</b> 1	2	3	4	NR	1	0		45.	which bird is flying toward					
D, E 12. which pe	erson is going <b>up</b> 1	2	3	4	NR	1	0			the birdhouse1	2	3	4	NR	1 0
13. which ch	ild is at the <b>top</b> of the slide.1	2	3	4	NR	1	0		46.	which box has <b>space</b> in it1	2	3	4	NR	1 0
14. which do	g is <b>out</b> of the water1	2	3	4	NR	1	0		47.	which child is leaning <b>forward</b> 1	2	3	4	NR	1 0
F 15. which rop	be is <b>around</b> the dog1	2	3	4	NR	1	0		48.	which cat is <b>ahead</b> of the dog1	2	3	4	NR	1 0
16. which pu	azzle is <b>apart</b> 1	2	3	4	NR	1	0		49.	which child is still1	2	3	4	NR	1 0
17. which ch	ild is <b>close</b> to the book1	2	3	4	NR	1	0		50.	which airplane is <b>above</b> the clouds1	2	3	4	NR	1 0
18. which ch	ild is <b>moving</b> 1	2	3	4	NR	1	0		51.	which jacket is <b>inside-out</b> 1	2	3	4	NR	1 0
19. which pe	erson is <b>near</b> the car1	2	3	4	NR	1	0		52.	which see-saw is <b>level</b> 1	2	3	4	NR	1 0
20. which do	g is <b>next</b> to its house1	2	3	4	NR	1	0		53.	which children are sitting across					
21. which bi	rds are <b>together</b> 1	2	3	4	NR	1	0			<b>from</b> each other1	2	3	4	NR	1 0
22. which ch	ild is stepping <b>into</b> the water1	2	3	4	NR	1	0	K	54.	which toy is <b>underlined</b> 1	2	3	4	NR	1 0
23. which ch	nild is holding the <b>bottom</b>								55.	which sidewalk goes over the water1	2	3	4	NR	1 0
of the bo	ox1	2	3	4	NR	1	0		56.	which toy is in the <b>center</b> of the table .1	2	3	4	NR	1 0
G 24. which re	pe is straight1	2	3	4	NR	1	0		57.	which people are <b>separated</b> by					
25. which fe	nce is <b>low</b> 1	2	3	4	NR	1	0			the river1	2	3	4	NR	1 0
26. which ca	at is <b>following</b> the mouse1	2	3	4	NR	1	0		58.	which child is walking sideways1	2	3	4	NR	1 0
27. which do	og is in the <b>middle</b> 1	2	3	4	NR	1	0		59.	which car is going <b>down</b> the hill1	2	3	4	NR	1 0
28. the <b>side</b>	of the car1	2	3	4	NR	1	0		60.	which child is measuring the height					
H 29. which tr	ee is <b>in front</b> of the house1	2	3	4	NR	1	0			of the box1	2	3	4	NR	1 0
30. which ch	nildren are <b>outside</b> 1	2	3	4	NR	1	0		61.	which plane is <b>rising</b> 1	2	3	4	NR	1 0
31. which ch	nild is jumping backwards1	2	3	4	NR	1	0		62.	which child is measuring the length					
32. which cl	nild is walking away from									of the box1	2	3	4	NR	1 0
	r1	2	3	4	NR	1	0		63.	which people are walking in					
33. which sh	novel is <b>beside</b> the pail1	2	3	4	NR	1	0			opposite directions1	2	3	4	NR	1 0
34. which tr	ain is going <b>through</b> the								64.	which girl is waving her <b>right</b> hand .1				NR	1 0
	n1	2	3	4	NR	1	0		65.	which girl has her <b>left</b> foot in the water.1	2	3	4	NR	1 0
35. which ch	ild is going to <b>turn</b> the page1	2	3	4	NR	1	0			20			Su	btotal	
4													Ju	~	

Sub	Subtest 8. SELF-/SOCIAL AWARENESS								TEXTURE/M	ATERIAL					
S	ay,	"Look at all of the pictures. Show me	?"					Say, "Loo	ok at all of the pic	tures. Show m	e	.,,			
	lte	m	Resp	onse	е	Scc	ore	Item			Re	espo	nse	9	Score
A-C	1.	which child is <b>crying</b> 1	2 3	4	NR	1	0	A-D 1. whi	ch one is heavy	1	2	3	4	NR	1 0
	2.	which child is <b>laughing</b> 1	<b>2</b> 3	4	NR	1	0	2. whi	ch child is making	a loud noise1	2	3	4	NR	1 0
	3.	which child is sick1	2 3	4	NR	1	0	E 3. whi	ch one is <b>hot</b>	1	2	3	4	NR	1 0
	4.	which person is <b>sad</b> 1	2 3	4	NR	1	0	4. whi	ch shoe is wet	1	2	3	4	NR	1 0
D	5.	which child is <b>smiling1</b>	2 3	4	NR	1	0	5. whi	ch one is cold	1	2	3	4	NR	1 0
	6.	the <b>girl</b> 1	2 3	4	NR	1	0	6. whi	ch one is quiet	1	2	3	4	NR	1 0
	7.	the <b>boy</b> 1	2 3	4	NR	1	0	F 7. which	ch one is made of v	7 <b>ood</b> 1	2	3	4	NR	1 0
	8.	which puppy is <b>resting</b> 1	2 3	4	NR	1	0	8. whi	ch paint is dark	1	2	3	4	NR	1 0
	9.	which child has been <b>hurt</b> 1	2 3	4	NR	1	0	9. whi	ch one is sharp	1	2	3	4	NR	1 0
	10.	the man1	2 3	4	NR	1	0		ch one is hard			3	4	NR	1 0
Е	11.	which person is <b>angry</b> 1	2 3	4	NR	1	0	11. whi	ch one is <b>soft</b>	1	2	3	4	NR	1 0
F		the <b>brothers</b> 1		4	NR	1	0	12. whi	ch one is made of g	lass1	2	3	4	NR	1 0
		which person is <b>relaxing</b> 1		4	NR	1	0		ch one is <b>boiling</b>				4	NR	1 0
	14.	which child is <b>afraid</b> 1	2 3	4	NR	1	0		ch one is a gas				4	NR	1 0
		the sisters1			NR	1	0		ch one is <b>shiny</b>				4	NR	1 0
		which child is <b>happy</b> 1			NR		0		ch rock is <b>smooth</b>				4	NR	1 0
		which person is <b>tired</b> 1		4	NR		0		ch cat sees its refle			3	4	NR	1 0
G		which child is <b>excited</b> 1		4	NR	-	0		ch road is flat			3	4	NR	1 0
Н		which person is <b>old</b> 1			NR		0		ch crayon is a <b>light</b>				4	NR	1 0
		the woman1			NR		0		ch one is made of r				4	NR	1 0
		which child is <b>wrong</b> 1	2 3	4	NR	1	0		ch light is <b>bright</b>				4	NR	1 0
I	22.	which person is doing something							ch one is <b>dry</b>				4	NR	1 0
		difficult1		4	NR		0		ch one is made of c				4	NR	1 0
		which child is <b>sleepy</b> 1				1			ch one is rough			3		NR	1 0
		which child is <b>worried</b> 1			NR		0		ch rope is <b>tight</b>			3		NR	1 0
		which people are <b>friendly</b> 1					0		ch drink is <b>clear</b>			3		NR	1 0
		the <b>mother</b> 1			NR		0		ch one is <b>light</b>				4	NR	1 0
		the <b>father</b> 1		4	NR	1	-		ch one is a <b>solid</b>					NR	1 0
J		which person is <b>healthy</b> 1				1			ch knife is <b>dull</b>					NR	1 0
		which child is <b>disappointed</b> 1			NR	1			ch rope is loose					NR	1 0
		which person is <b>young</b> 1				1		31. whi	ch one is a liquid	1	2	3	4	NR	1 0
		which child is <b>frowning</b> 1			NR	1							Sub	ototal	
77		which child is doing the <b>right</b> thing .1				1									
K		which picture is <b>correct</b> 1				1									
		which person is <b>exhausted</b> 1			NR	1									
		which one was <b>easy</b> to make1			NR	1									
		the male1			NR	1									
		which child is <b>curious</b> 1			NR	1									
	38.	the female1	2 3	4	NR	1	0								
				Sub	ototal										

Sub	test	10. QUANTITY						
S	ay,	"Look at all of the pictures. Show m	e	,,				
	lte			espo	ons	e	Sc	ore
A-D	1.	which tree has many apples1	2	3		NR	1	0
		where there are <b>a lot</b> of ants1	2	3	4	NR	1	0
		the <b>dollar</b> 1	2	3	4	NR	1	0
	4.	which bowl is <b>full</b> 1	2	3	4	NR	1	0
Е	5.	which box is <b>empty</b> 1	2	3	4	NR	1	0
		where <b>both</b> dogs are asleep1	2	3	4	NR	1	0
F	7.	which bird has <b>nothing</b> to eat1	2	3	4	NR	1	0
	8.	which balloon has <b>enough</b> air1	2	3	4	NR	1	0
		the teddy bear with a rattle1		3	4	NR	1	0
	10.	a <b>whole</b> pie1	2	3	4	NR	1	0
	11.	which bowl has the <b>most</b> fish1	2	3	4	NR	1	0
G	12.	Most of these children have cookies.						
		Show me which child has <b>none</b> 1	2	3	4	NR	1	0
	13.	which person is <b>alone</b> 1	2	3	4	NR	1	0
	14.	which puzzle has <b>all</b> of the pieces1	2	3	4	NR	1	0
	15.	which child has a <b>piece</b> of pie1	2	3	4	NR	1	0
	16.	which wagon has a wheel missing1	2	3	4	NR	1	0
Н	17.	which child has milk left1	2	3	4	NR	1	0
	18.	which child can almost reach						
		the apple1	2	3	4	NR	1	0
	19.	the <b>penny</b> 1	2	3	4	NR	1	0
I	20.	where there is a <b>part</b> of an orange1	2	3	4	NR	1	0
J	21.	where each child has an apple1	2	3	4	NR	1	0
	22.	where every child has a hat1	2	3	4	NR	1	0
	23.	which farmer has the greatest						
		number of chickens1	2	3	4	NR	1	0
	24.	which person has little sand1	2	3	4	NR	1	0
	25.	which vase has <b>several</b> flowers1	2	3	4	NR	1	0
	26.	the <b>dime</b> 1	2	3	4	NR	1	0
	27.	which person is without a hat1	2	3	4	NR	1	0
	28.	which child has all the toys except						
		the ball1	2	3	4	NR	1	0
K	29.	which child has more cake than the						
		other child1	2	3	4	NR	1	0
	30.	which sandwich is cut in half1	2	3	4	NR	1	0
	31.	which person has <b>divided</b> the candy.1	2	3	4	NR	1	0
	32.	the <b>pair</b> of socks1	2	3	4	NR	1	0
	33.	where there is a <b>single</b> tree1	2	3	4	NR	1	0
	34.	which child is taking another						
		candy bar1	2	3	4	NR	1	0
	35.	the <b>nickel</b> 1	2	3	4	NR	1	0
	36.	which sign means <b>add</b> 1	2	3	4	NR	1	0

ltem	Re	espo	ons	e	Sc	ore
37. which dog has <b>less</b> food <b>than</b>		,				
the cat1	2	3	4	NR	1	0
38. which child has the <b>least</b> milk1	2	3	4	NR	1	0
39. the <b>quarter</b> 1	2	3	4	NR	1	0
40. which child has a <b>double</b> serving of						
mashed potatoes1	2	3	4	NR	1	0
41. where there are a <b>few</b> flowers1	2	3	4	NR	1	0
42. where <b>neither</b> child has a balloon1	2	3	4	NR	1	0
43. which cone has a <b>triple</b> scoop of						
ice cream on it1	2	3	4	NR	1	0
44. which sign means <b>subtract1</b>	2	3	4	NR	1	0
45. where there are a <b>couple</b> of pigs1	2	3	4	NR	1	0
46. which person is measuring weight1	2	3	4	NR	1	0
47. where <b>some</b> of the dogs have spots1	2	3	4	NR	1	0
48. which child has as many toys as						
the other child1	2	3	4	NR	1	0
49. where there is a <b>dozen</b> cookies1	2	3	4	NR	1	0
			Sul	btotal		

Subt	est	11. TIME/SEQUENCE						
S	ay, '	"Look at all of the pictures. Show m	e	."				
	Ite	m	Re	espo	ons	е	Sc	ore
A-D	1.	where it is <b>night</b> 1	2	3	4	NR	1	0
	2.	which child is <b>fast</b> 1	2	3	4	NR	1	0
	3.	which child has <b>finished</b> drinking1	2	3	4	NR	1	0
E, F	4.	which child has taken the last						
		apple1	2	3	4	NR	1	0
	5.	which shoes are <b>new</b> 1	2	3	4	NR	1	0
G	6.	which shoe is <b>old</b> 1	2	3	4	NR	1	0
	7.	which children are through with the						
		puzzle1	2	3	4	NR	1	0
Н	8.	where it is <b>daytime</b> 1	2	3	4	NR	1	0
	9.	which person is <b>leaving</b> the store1	2	3	4	NR	1	0
	10.	which person has quit working1	2	3	4	NR	1	0
	11.	which child is <b>waiting</b> for the car $\dots$ .1	2	3	4	NR	1	0
	12.	where it is <b>winter</b> 1	2	3	4	NR	1	0
	13.	where a cupcake has been $\boldsymbol{skipped}1$	2	3	4	NR	1	0
	14.	which child will pick up the						
		doll next1	2	3	4	NR	1	0
I, J	15.	which containers are in <b>order</b> 1	2	3	4	NR	1	0
	16.	which plant is <b>starting</b> to grow1	2	3	4	NR	1	0
	17.	which child is <b>beginning</b> to blow up						
		a balloon1	2	3	4	NR	1	0
	18.	which child has fallen <b>twice</b> 1	2	3	4	NR	1	0
	19.	where the $\boldsymbol{first}$ candle has been lit1	2	3	4	NR	1	0
	20.	where it is fall1	2	3	4	NR	1	0
	21.	where it is <b>morning</b> 1	2	3	4	NR	1	0
K	22.	which boy drank his milk before						
		he ate1	2	3	4	NR	1	0
	23.	which scissors have never been						
		used1	2	3	4	NR	1	0
	24.	which animal always lives in the						
		water1	2	3	4	NR	1	0
	25.	where it is <b>late</b> 1	2	3	4	NR	1	0
	26.	where it is <b>summer</b> 1	2	3	4	NR	1	0
	27.	which child is in the <b>second</b> window						
		from the door1	2	3	4	NR	1	0
	28.	which child is <b>slow</b> 1	2	3	4	NR	1	0
	29.	which boy is picking his third						
		flower1		3	4	NR	1	0
	30.	which person is <b>arriving</b> 1	2	3	4	NR	1	0
	31.	where it is <b>after</b> the rain1	2	3	4	NR	1	0
	32.	where the meal is <b>over</b> 1	2	3	4	NR	1	0
	33.	where it is <b>spring</b> 1	2	3	4	NR	1	0

ltem	Re	espo	Sco	ore		
34. which child <b>just</b> jumped1	2	3	4	NR	1	0
35. which child is <b>early</b> 1	2	3	4	NR	1	0
36. which child is standing on the						
fourth step1	2	3	4	NR	1	0
37. which glass <b>nearly</b> broke1	2	3	4	NR	1	0

Subtotal

#### **Notes and Observations**