### **Parent Letter**

Dear I,

This letter reflects a student's efforts to understand and implement child observation and assessment and is not an official diagnosis of your child's actual development. Please see a licensed professional if you have questions or concerns about your child's development.

Vocabulary Test (PPVT). maintained great attention throughout it and kept on task. She demonstrated some wonderful problem solving and critical thinking skills as she decided on responses for each prompt.

raw scores for the PPVT were 192 for the raw score, 146 for the standard score, and she landed in the 99.9<sup>th</sup> percentile for her age. The average standard score is 100, so a score of 146 falls into the "extremely high score range". Her percentile being 99.9 means that she had scored as well as or higher than 99.9 of children her age. I attached the results sheet below as well for physical reference.

To help foster further growth ir receptive vocabulary, I would recommend continued encouragement for her reading habits and providing more advanced reading options to extend her vocabulary. I would also recommend learning some new words that you can share with her and incorporating those into your regular conversations with her.

Thank you again for the opportunity to work with your daughter on this assessment!

Sincerely,

Nikara Haroldsen

### **Self Evaluation**

### How do you know the child you administered the assessment to?

The child that I administered the assessment to is my niece.

### What went well during the administration of the PPVT?

The logistics went well (wording and structure). She also maintained focus, despite any distractions.

### What could be improved?

I would like to limit distractions in the future by setting expectations with those that are home. We ended up having an audience partway through the assessment that became a little distracting.

### Give an overview of the parent conference. What went well during the conference, and what could be improved?

The conference went well. I was able to cover all the necessary info. It was hard to maintain professionalism because they were family. It felt a little awkward at times.

### Parental Consent for Individual Child Observation

I give my permission for my child,

Nikara Harel Asta, a student in the Brigham Young University-Idaho CHILD 350

course, for the purpose of learning about observation and assessment of child development and learning. During this time, the above-named student will perform formal assessments and observations of my child. I understand that my child's name and other personal information will be kept confidential and all the information gathered will be used only for the purposes of assignments for this course. I understand that all information will be available to me and that I may ask questions at any time. At the end of the semester the above-named student will share what they have learned with me. I further understand that I may revoke my consent in writing for any reason. If I have questions or concerns, I may contact the above-named student's instructor at the number below.

Parent's Name (printed)

Parent's Signature
Date: 1/7/2=25

CHILD 350 Instructor Contact Information Shawnee Hendershot 496-4018 bendershotsüibyui.edu



Lloyd M. Dunn, PhD Douglas M. Dunn, PhD Peabody Picture Vocabulary Test, Fourth Edition

Description	Stanine	NCE	Percentile	Standard Score				Graphi		Reason for Testing: Child 350 OBS 19 nment	Language Spoken at Home: English	Home Phone: _	State: Idaho	City:	Address:	Name:
				20 30	-5 <i>SD</i>			Graphical Profile		ng: Child?	n at Home:		50			
Extrem				40 50	-4SD -3SD	0.1%				50 ass	English		ZIP:			
Extremely Low N	10		N-	60 70	SD -2SD	2.2%			(	ig himent						
Moderately Low Score	2 3	10 20 30	5 9 16	- 80-	D -1SD	13.6%	1									ŀ
Low High	4 5	40 50	25 37 50	90 100	D Avg.	34.1%					Examiner	Teacher/Counselor:	School/Agency: _	or Level of Education	Current Grade:	Sex: 🛛 F 🔲 M
-	6 7	60 70	63 75 84	- 110	, +1 <i>SD</i>	34.1%					Examiner: Nikoro	ounselor:	ency:	or Level of Education Completed:	rade:	
Moderately High Score	8 9	80 90	91 95 98	120 130	D +2SD	13.6%							-			ID#:_
Extremely High Score		98	- 98-	140	D +3\$D	2.2%					Haroldsen					
y High				150 160	D +4SD	0.1%						1				
																1

NORMS USED:   Age  Gra  Gra	Age* *Do not round up	Birth Date	Test Date	
	10	Rolle	2025	Year
☐ Age ☐ Grade: Fall ☐ Grade: Spring	-	12	06	Month
ng	تو	135	97	Day

Age Equivalent (Table B.5)  Grade Equivalent (Table B.6)	Stanine (Table B.+) Growth Scale Value (GSV) (Table B.5 or B.6)	Normal Curve Equivalent (NCE) (Table B.4)	(Table B.1, B.2, or B.3) Percentile (Table B.+)	Standard Score (Table B.1, B.2, or B.3) Confidence Interval	Score Summary RAW SCORE (From box on page 2)
	3	at (NCE)	99.9	146	ımary

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Recommendations:

### **Administering Items**

The **Training Items** must be administered first. Directions are listed on the training easel pages.

The **Start Item** is the first item in the age-appropriate item set. Start Items are listed in the right-hand column on this page, and on the tabbed easel pages.

The Complete Set Rule requires the administration of all 12 items in the set in order, beginning with the first item in the set.

The **Basal Set Rule** is one (1) or zero (0) errors in a set. Establish the Basal Set first. If necessary, administer earlier sets until the rule is met or until Set 1 is completed. Then test forward by sets until a Ceiling Set is obtained.

The Ceiling Set Rule is eight (8) or more errors in a set. Stop testing after giving all items in the Ceiling Set.

# **Recording Responses and Errors**

- Record the examinee's response (1, 2, 3, or 4) on the record form by circling the corresponding number after the stimulus word for each item. The correct response is in red. See the example below.
- Indicate an error (incorrect or no response) by drawing an oblique line through the E, as shown below.

### Example:

	1	2			
	4.	ω.	2.	-1	4
	foot	spoon	dog	ball	Start Ages 2
1	_	1	9	1	2:6-3:11
	2	2	2	2	
1	9	w	w	(3)	
1	4	3	4 (	4	SE
1	E	Y	E	E	=
	17				

 For each set, record the number of errors in the box labeled "Number of Errors."

# **Calculating the Total Number of Errors**

Transfer the number of errors per set to the boxes below, and add up the total errors. Be sure to use the *lowest* Basal Set and the *highest* Ceiling Set. See Chapter 2 of the manual for further details.

Set 17	Set 16 6	Set 13 +	Set 10	Set 7	Set 4	Set 1
Set 18 — Se Total Errors (between Basal Set and Celling Set)	J	Set 14 3	Set 11 0	Set 8 D	Set 5	Set 2
Set 19 ———————————————————————————————————	55	Set 15 4	Set 12 U	Set 9	Set 6	Set 3

### Calculating the Raw Score

Record the number of the Ceiling Item, which is the last item in the Ceiling Set. For example, if the examinee's highest Ceiling Set was Set 6, the Ceiling Item would be 72. Subtract from the Ceiling Item the total number of errors made by the examinee (from the Basal Set through the Ceiling Set). The result is the Raw Score. See Chapter 2 of the manual for further details.

Ceiling Item

Total Errors - 4p

Raw Score

Transfer this Raw Score to the record form cover.

## Start Your Administration Here

### Training Items

All instructions for introducing the test and administering the Training Items are located in the easel.

### Ages 2:6 Through 3:11

^	A3.	A2.	A1.	
hiko	A3. puppy	chair	boy	
_	1	1	1	Fraining Page A
2	2	2	2	Page /
w	w	w	w	
4	4	4	4	
ш	E	E	E	

After the examinee responds correctly and without help to two Training Items, go to Item 1, and begin testing.



### Ages 4 Through Adult

R4 v	B3. h	B2. sl	31. la	
R4 walking	B3. hugging	B2. sleeping	B1. laughing	=
_	_	_	1	Iraining raye o
2	2	2	2	raye
w	w	w	w	
4	4	4	4	
П	F	-	,	,

After the examinee responds correctly and without help to two Training Items, go to the appropriate Start Item, and begin testing.



• Complete Set Rule: Administer all 12 items in the set in order, starting with the first item in the set.

. :	5
1	7
	5
-	ĭ
-	0
	J
· Ouc (1) of zero	2
0	40
	3
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(U) errors in a set.	
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ore errors in a set	
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20	
et.	

· Basal Set Rule:	
One (1)	
) or zero	I
9	1
errors i	
=	ı
20	ı
et	ı

	84.	83.	82.	81.	80.	79.	78.	77.	76.	75.	74.	73.	<
	vegetable	waist	sorting	chimney	flamingo	ax	squash	chef	vehicle	globe	group	violin	Start Age o
Number of Errors	1	-	1	_	_	-	-	1	_	_	_	_	
er of	2	2	2	2	2	2	2	2	2	2	2	2	
Frro	w	w	3	w	w	3	3	w	w	w	w	w	
À	4	4	4	4	4	4	4	4	4	4	4	4	v
	E	E	E	E	E	E	E	E	E	E	E	E	SET 7

	96.	95.	94.	93.	92.	91.	90.	89.	88.	87.	86.	85.	4
	heart	swamp	horrified	bloom	harp	vase	trunk	catching	timer	river	plumber	hyena	Start Age 9
	1	_	1	3	1	1	1	1	<b>(1)</b>	1	1	1	
	2	8	2	2	2	2	0	2	2	2	2	2	
1	<u>@</u>	w	8	w	3	3	3	3	3	3	@	3	
	4	4	4	4	4		4	*	4	4	4	9	SI
)	E	E	E	E	E	E	E	E	E	E	E	E	SET 8

9	of Fr	Number of Errors	
	2 3	1	heart
	3	_	swamp
-	2 3	-	horrified
	2 3	3	bloom
1000	2 3	•	harp
200	2 3	_	vase
	3	-	trunk
	2 3	-	catching
100	2 3	<b>3</b>	timer
	2 3	_	river
	2 &	-	plumber
	2 3	_	hyena
			Start Age 9

	108.	107.	106.	105.	104.	103.	102.	101.	100.	99.	98.	97.	4
	towing	athlete	canoe	reptile	boulder	safe	refueling	aquarium	wrench	flaming	ankle	pigeon	Start Age 10
Number of Errors	1	1	1	_	1	-	1	3	1	-	1	<u></u>	
oer o	2	2	8	0	2	2	N	2	2	2	N	2	
f Err	w	w	3	w	<b>₩</b>	w	w	w	@	w	w	w	
ors	4	<b>(4)</b>	4	4	4	<b>(a)</b>	4	4	4	6	4	4	SE
0	E	E	Е	E	E	E	E	E	E	E	E	E	SET 9

120.	119.	118.	117.	116.	115.	114.	113.	112.	1111.	110.	109.	
kiwi	valley	clarinet	palm	surprised	hydrant	predatory	dissecting	. digital	. vine	. directing	). luggage	Start Ages 11–12
1	3	1	$\Theta$	1	-	-	_	1	3	-1	1	11-12
2	2	2	2	2	2	2	N	2	2	15	N	
w	w	w	w	(w)	w	<b>6</b>	w	1	w	w	w	
8	4	4	4	4	<b>S</b>	4	4	4	4	4	4	SE
	E	E	-	E	E	E	E	E	E	E	E	SET 10

132.	131.	130.	129.	128.	127.	126.	125.	124.	123.	122.	121.	4
rodent	trumpet	tusk	inflated	beverage	puzzled	snarling	solo	fragile	assisting	pastry	interviewing	Start Age 13
1	-	0	_	9	9	1	_	1	-	-	0	
2	0	2	2	2	2	2	2	2	(	2	2	
<b>@</b>	w	w	(m)	3	w	w	w	@	w	w	w	
4	4	4	4	4	4	(1)	<b>(A)</b>	4	4	8	4	SET
E	E	E	E	E	E	E	E	E	E	E	E	SET 11
	rodent 1 2 3 4	trumpet 1 2 3 4 rodent 1 2 3 4	trumpet 1 2 3 4 trumpet 1 2 3 4	inflated 1 2 3 4  tusk ① 2 3 4  trumpet 1 2 3 4  rodent 1 2 3 4	beverage	puzzled     ①     2     3     4       beverage     ①     2     3     4       inflated     1     2     3     4       tusk     ①     2     3     4       trumpet     1     2     3     4       rodent     1     2     3     4	snarling     1     2     3     4       puzzled     ①     2     3     4       beverage     ①     2     3     4       inflated     1     2     3     4       tusk     ①     2     3     4       trumpet     1     2     3     4       rodent     1     2     3     4	solo     1     2     3     4       snarling     1     2     3     4       puzzled     1     2     3     4       beverage     1     2     3     4       inflated     1     2     3     4       trusk     1     2     3     4       trumpet     1     2     3     4       rodent     1     2     3     4	fragile     1     2     3     4       solo     1     2     3     4       snarling     1     2     3     4       puzzled     1     2     3     4       beverage     1     2     3     4       inflated     1     2     3     4       tusk     1     2     3     4       trumpet     1     2     3     4       rodent     1     2     3     4	assisting     1     2     3     4       fragile     1     2     3     4       solo     1     2     3     4       snarling     1     2     3     4       puzzled     1     2     3     4       beverage     1     2     3     4       inflated     1     2     3     4       trumpet     1     2     3     4       trumpet     1     2     3     4	pastry     1     2     3     4       assisting     1     2     3     4       fragile     1     2     3     4       solo     1     2     3     4       snarling     1     2     3     4       puzzled     1     2     3     4       beverage     1     2     3     4       inflated     1     2     3     4       trumpet     1     2     3     4       trumpet     1     2     3     4	interviewing ① 2 3 4  pastry 1 2 3 4  assisting 1 2 3 4  fragile 1 2 3 4  solo 1 2 3 4  solo 1 2 3 4  puzzled ① 2 3 4  beverage ① 2 3 4  inflated 1 2 3 4  trumpet 1 2 3 4  trumpet 1 2 3 4

	144.	143.	142.	141.	140.	139.	138.	137.	136.	135.	134.	133.	4
Z	dilapidated	clamp	isolation	demolishing	mammal	fern	injecting	coast	archaeologist	polluting	links	inhaling	Start Ages 14–16
Jumber	1	1	1	_	1	<b>a</b>	0	_		_	_	1	6
	2	8	2	2	<b>N</b>	2	2	2	2	2	N	2	
of Errors	w	w	w	6	w	w	w	w	w	w	w	w	
0	8	4	0	4	4	4	4	6	4	4	4	<b>(4)</b>	SET
	E	E	E	E	E	E	E	E	E	E	E	E	12

• Complete Set Rule: Administer all 12 items in the set in order, starting with the first item in the set.

Basal Set I	
Set	
Rule:	
One (	
Ξ	
10	
zero (0)	
9	
errors in a	
H	
22	

Basal
Set
Rule:
One
Ξ
10
zero
9
errors in a
set.

· Ceiling Set Rule: Eight (8) or more errors in a set.

	156.	155.	154.	153.	152.	151.	150.	149.	148.	147.	146.	145.	4
	carpenter	reprimanding	aquatic	hovering	florist	citrus	hedge	feline	departing	garment	interior	pedestrian	Start Ages 17-18
Number of Errors	1	<b>a</b>	1	<b>9</b>		-	_	1	1	-	-	-	7-18
r of	0	2	2	2	2	19	2	N	2	2	0	2	
Error	3	w	w	w	<b>(4)</b>	w	w	w	<b>(a)</b>	w	3	(3)	
,	4	4	<b>(5)</b>	4	4	4	0	4	4	<b>(4)</b>	4	4	SET
	E	E	E	E	E	E	E	E	E	E	A	E	SET 13

168. currency	167. consuming	166. pillar	165. parallelogram	164. valve	163. constrained	162. sedan	161. transparent	100. natchet			
1	1	-	1	1	_	-	<b>⊖</b>		-	_	-6
2	2	0	8	8	0	2	2	2		N	N
<b>₩</b>	w	w	w	w	w	3	w	W		w	ww
4	<b>a</b>	4	4	4	4	4	4	4		4	4 4
E	E	E	E	1/4	E	1	E	E		E	my

-	178.	177.	176.	175.	174.	173.	172.	171.	170.	169.	1
	perpendicular	cerebral	detonation	porcelain	peninsula	cornea	poultry	appliance	pentagon	hazardous	
	1	0	_	_	_	9	_	0	9	_	
•	N	2	8	N	(2)	2	2	2	2	2	
,	w	w	w	w	3	w	w	w	w	W	
	4	4	4	4	4	4	<b>P</b>	4	4	4	SET
1	100	E	E	п	×	7	E	Е	E	E	SET 15

	E	E	E	E	E	E	E	E	E	E	7	Г
1			ripat.		HIS			4			1	
	168.	167.	166.	165.	164.	163.	162.	161.	160.	159.	158.	137.
	currency	consuming	pillar	parallelogram	valve	constrained	sedan	transparent	hatchet	weary	glider	prilliare
Number of Errors	1	1	1	-	_	1	1	9	-	_	9	
er of	2	2	0	0	0	0	2	2	2	N	2	1
Erro	<b>₩</b>	w	w	w	w	w	3	w	w	w	w	,
ž	4	<b>a</b>	4	4	4	4	4	4	4	4	4	C
S	E	E	E	E	1/2	Е	1	Е	E	E	*	1
_												

179. submerging

1 2

3 4

180. syringe

Number of Errors

Continue on page	
0	

2

w

**a** 4

E E

2

w

4 7

B 2

3 w 2 3

4 4 +

2

w

(6)

3 4 E

SET 16

2

4 4 4

192. quintet 191. dejected 190. incarcerating 189. maritime 188. sternum 187. depleted 186. ascending 185. wedge 184. cultivating 183. talon 182. apparel 181. lever

Number of Errors 0

N

N

2

w

**(4)** 

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2

w w

4 4

• Complete Set Rule: Administer all 12 items in the set in order, starting with the first item in the set.

• Basal Set Rule: One (1) or zero (0) errors in a set.

• Ceiling Set Rule: Eight (8) or more errors in a set.

H	204.	203.	202.	201.	200.	199.	198.	197.	196.	195.	194.	193.	
z	angler [AN gluhr]	honing [HOHN ing]	converging [kuhn VUHRJ ing]	barb [BARB]	perusing [puh ROOZ ing]	trajectory [truh JEK tuh ree]	replenishing [ri PLE nish ing]	[fil TRAY shuhn]	[uhp HOHL stuh ree]	. mercantile [MUR kuhn teel]	[kuhn FIYD ing]	[in kuhn DES uhnt]	
Number of Errors	9	1	_	1	-	1	-	_	_	_	-	_	
F	2	2	2	0	N	10	2	2	N	2	2	(0)	
ors.	w	w	w	w	w	w	w	w	w	(1)	w	w	
1	4	4	(3)	4	4	4	<b>(4)</b>	<b>A</b>	4	4	*	4	SET
7	E	E	*	E	E	4	4	1	×	E	×	×	17
							4						
	N	N				No.	100	1140000	1400		1400		

	216. dr	215. to	200	214. er	213. cc	212. di	211. <b>cu</b>	210. re	209. <b>p</b>	208. <b>p</b> i	207. ti	206. cc	205. w	
	dromedary [DROM uh dayr ee]	TOHR uhnt]	[im BAWST]	embossed	convex [kon VEKS]	derrick [DER IK]	cupola [KYOO puh luh]	reposing [ri POHZ ing]	pestle [PE suhl]	pilfering [PIL fuhr ing]	timpani [TIM puh nee]	coniferous [koh NIF uh ruhs]	wildebeest [WIL duh beest]	
Number of Errors	1	9		9	1	G	0		_	-	-	_	9	
of	N	2		2	2	2	2	2	2	1	2	10	2	
Erro	w	w		w	w	w	w	(4)	w	w	(4)	w	ω	
)rs	4	4		4	(2)	4	4	4	(3)	4	4	4	4	SET
	E	7	1	4	Fi	*	7	A	Е	П	П	4	Е	18

228.	227.	226.	225.	224.	223.	222.	221.	220.	219.	218.	217.
[ton SOHR ee uhl]	. osculating [OS kyuh layt ing]	[KAY liks]	cenotaph [SEN uh taf]	terpsichorean [tuhrp sik uh REE uhn]	caster [KAS tuhr]	lugubrious [luu GOO bree uhs]	vitreous [VI tree uhs]	supine [suu PIYN]	arable [AYR uh buhl]	cairn [KAYRN]	legume [LE gyoom]
_	-	_	_	(3)	-	-	1 2	1) 2	7) 2	1 2	1 2
2	2	2	2	2 3	23	2 3	8	w	w	(3	w
3	3	3	3 4	4	4	4	4	4	4	4	4 4
4		4	/m	1	h	m	M	1	1	7	16

u = short u oo as in loot ee = long e j = soft g uh as in shove oy as in coin oh = long o s = soft c ar as in farm yoo = long u a = short a ow as in loud ir as in cheer ee = short e aw as in low			o = short o	ohr as in shore	uu as in foot	i = short i
u = short u     oo as in loot     ee = long e     j = soft g     uh as in showe       oy as in coin     oh = long o     s = soft c     ar as in farm     yoo = long u	aw as in lon	e = short e	ir as in cheer	ow as in loud	a = short a	uhr as in circle
u = short u oo as in loot ee = long e j = soft g uh as in shove	yoo = long	ar as in farm	s = soft c	oh = long o	oy as in coin	g = hard g
	uh as in sho	j = soft g	ee = long e	oo as in loot	u = short u	ay = long a