#### **ELEMENTARY INDIVIDUALIZED EDUCATION PROGRAM**

#### **COVER PAGE**

Student Name		Page	1 of 48	
Student ID NumberTesting ID	Grade 04	DOB	Age 10	
Disability(ies) Specific Learning Disability Other Health	Impairment (	Orthopedic Impa	uirment	
Parent Name				
Home Address	Phone	(H)		
	Phone	(W)		
Parent Name				
Other Address	Phone	(H)		
	Phone	(W)		
Date of IEP Meeting		· .	06/25/12	.•
Date parent notified of IEP Meeting			06/20/12	
This IEP will be reviewed no later than			06/24/13	•
Most recent eligibility date			06/12/12	
Next re-evaluation, including eligibility, must occur before			06/12/15	
Copy of IEP given to parent (Name)		_On (Date) _	06/25/12	
IEP Teacher/Manager	Phone Number	·		
team will arrive at different answers, ideas and supports and s his/her family members are vital participants, as well as teacher principal. When all team members are present, the valuable in profile and education plan.  PARTICIPANTS INVOLVED: The list below indicates that the individual participated in	ers, assistants, specialists, nformation shared supports the development of this	outside servic s the developr IEP and the p	ce providers, and the providers and the provider of a rich stude	he ent
does not authorize consent. Parent consent is indicated of PARTICIPANT/POSITION	on the "Prior Notice" pag			

### INDIVIDUALIZED EDUCATION PROGRAM FACTORS FOR IEP TEAM CONSIDERATION

Student Name	_Date	06/25/12	Page 2	_of _4	9
Student ID Number	-				•
During the IEP meeting, the following factors must be considered by the IEP teams the factors were considered and any decision made relative to each. The factors as on this page. (for example: see Present Level of Academic Achievement and Fundament and F	ire addresse	d in other sect	that the IEP ions of the I	team doc EP if not	ument that documented
<ol> <li>Results of the initial or most recent evaluation of the student;</li> <li>See Present Level of Academic and Functional Performance page.</li> </ol>					
2. The strengths of the student; See Present Level of Academic and Functional Performance page.	*				
3. The academic, developmental, and functional needs of the student; See Present Level of Academic and Functional Performance page.					
4. The concerns of the parent(s) for enhancing the education of their chil See Present Level of Academic and Functional Performance page.	ld;				
5. The communication needs of the student; See Present Level of Academic and Functional Performance page.					
6. The student's needs for benchmarks or short-term objectives: None are needed as student is taking SOLs.					•
7. Whether the student requires assistive technology devices and service See Present Level of Academic and Functional Performance page.	es;				
8. In the case of a student whose behavior impedes his or her learnin behavioral interventions, strategies, and supports to address that behavioral struggles to maintain focus in the classroom but is easily redirected.	g or that cor;	of others, co	nsider the u	ise of po	sitive
<ul><li>9. In the case of a student with limited English proficiency, consider to the student's IEP;</li><li>is not a student with limited English proficiency.</li></ul>	the languag	ge needs of the	he student a	as those 1	needs relate
10. In the case of a student who is blind or is visually impaired, proviunless the IEP team determines after an evaluation of the student's read and writing media, including an evaluation of the student's future needs instruction in Braille or the use of Braille is not appropriate for the student the child the IEP team may use the Functional Vision and Learning Medacademic and Visually Impaired in Grades K-12 (FVLMA) or similar in list not a student who is blind. She does have visual field deficits.	ding and w s for instruc ent; When <u>dia Assess</u> i	riting skills, ction in Brai considering ment for Stu	needs, and lle or the us that Braille	appropri se of Bra is not a	ate reading ille, that opropriate for
11. In the case of a student who is deaf or hard of hearing, consider to opportunities for direct communications with peers and professional permode, academic level, and full range of needs, including opportunities communication mode. The IEP team may use the Virginia Communication needs and supports that may be needed.  is not a student who is deaf or hard of hearing.	rsonnel in for direct i	the student's nstruction in	the studen	and com t's langu	numcation age and

#### Individualized Education Program (IEP)

#### PRESENT LEVEL OF ACADEMIC AND FUNCTIONAL PERFORMANCE

Student's Name:		Date:	06/25/12	Grade:	04
identify the student's interests, disability on his or her involver appropriate, how the disability performance and achievement is also includes the student's communication, behavior and explanation should be included, written in objective measurable goals, the Present Level of Acade	Achievement and Functional Performent and progress in the general caffects the student's participation in academic areas such as writing, reperformance in functional areas, personal management. Test scor and the Present Level of Academic terms, to the extent possible. The demic Achievement and Functional Page 1975.	or need. It all education cult in appropriate eading, math, such as s es, if includ Achievemen re should be	rriculum, and e activities. The science, and self-determinated, should be and Function a direct relation	for preschoon is includes thistory/social ion, social e self-explar al Performan onship among	I children as the student's sciences. It competence, latory or an ce should be on the desired
Specific Learning Disability. Sh Other Health Impairment and O	s 6/12/12. She was found eligible to recept also continues to be eligible to recept thopedic Impairmentdisplayer thopedic Impairmentdisplayer the processing speed, rapid named academic fluency. She has mot	eive special e ed average ve ing. and audit	rbal ability and orv discrimina	i nonverbal re tion impact h	easoning. er academic
COO :- a perfect score). Readin	third grade with the following scores g - 377, Math - 333, Social Studies the following scores: Reading - 310,	- 325, Scienc	e - 309. She a	iisu pai iicipai	nced, and ed in SOL
The strengths of the child: comes to school each day help as needed. She enjoys w	ready to learn. She attempts to cor riting in spite of it being laborious for	nplete all that her.	is asked of he	r to do and w	rill ask for
Concerns of the parent(s) for is concerned about to participate in middle sc	enhancing the education of their  It transition to middle, especia hool physicaly education.	child: Ily accommod	dations that wil	l be needed i	n order for
any other areas of education how the disability affects the child's strengths and weakned and control in the child in the control in the child in th	bility affects the student's involvent including academic, functional, the child's participation in appropesses (academic and behavioral) instruction for language arts and materuction in the general education class	riate activition relationshing in a resource	es). This des p to the educ	cription sha ational need	Il include the
90% comprehension(instruction accuracy and 80% comprehension(frustrational). accuracy and 82% compreher 95% accuracy and 71% compensions of the fluency remains significant been encouraged to work on the significant accuracy.	een inconsistent. She began 4th gra onal). At mid-year, she was given a ension(instructional) and a guided rea At the end-of-the-year, she was given ension(instructional). Additionally, she rehension(instructional). A guided rea titly below average(1st quartile) and so ther fluency nightly during fourth grad ogram starting in late November.	ading level O en a passage was given a eading level N	with 96% accuon a guided repassage on a list a beginning why and mostly	racy and 36% ading level No guided reading third grade word by wor	// // with 98% ng level N with reading level. d. has

Student's Name:	_ Date:	06/25/12	Grade:	04
Present level of Academic and Functional Performance (continue	d)			
made steady progress with her spelling skills. She started the for and had made some progress by mid-year, moving towards a late With Within Word spelling level. This is a mid-year third grade level.	urth grade hin Word	level. She tinis	sned the year	on a late
enjoys writing stories and will frequently choose to write sentence has good ideas for her stories, even though it can take her a long time sample, she scored 20.5 out of a possible 35 points. She received a subsage/Mechanics: Conventions where she received a 2(emerging). It conclusion, but was missing end punctuation on most of her sentence and her paragraph was not indented.	e to comple score of "3 Her sampl	ete a written ad 3"(developing) le had a good i	ctivity. On ner in every categ ntroduction ar	ory except od
was provided 4th grade math instruction using the Voyager Math concepts, especially multi-step. She has a weak number sense found also takes her much longer to solve a problem because of the amount recall of math facts, but she will use a hundreds chart to help with add such as skip counting for multiplication. She benefits from having instructing and more opportunities for practice.	dation Which It of writing dition and	cn will impact r j involved.	_is not fluent he also uses s	cepts. It with her strategies
Cont'd on p. 6				
Describe any behaviors that impede the student's learning or the struggles to maintain focus, but is easily redirected.	learning	of others:		:
	•			
· -	e.			
Additional Information (e.g. medical diagnosis, medication, outsing See page 7	ide servic	es, etc.):		
Is the student eligible for public insurance, such as Medicaid, Medicaithe IEP Parental Consent to Bill Public Insurance form.				
The following pursing services will be provided to			for the m	edical/nursing
diagnosis of Medications will be administered as ordered by the physician and procedures for will be completed a	as ordered	i by the physic	iaii witii suppii	
the parents.  ☐ Assistance with activities of daily living will be provided based on the by the parents as needed.  ☐ An Individualized Healthcare Plan will be implemented and a copy				
The IEP team considered the need for short-term objectives/ben  ☐ Short-term objectives/benchmarks are included for this student. (I ☐ Short-term objectives/benchmarks are not included for this student	Requirea i	: for student par	ticipating in V/	AAP).

	Student Name:		Testing ID:		Date:	06/25/12	Page5_of49_	
It was such to red gener restri asses expre While	STIVE TECHNOLOGY s determined that hand as journaling.	dwriting continues to be ses to write and her hat and are appropriate. Vi- with all methods explored plored appears to be used more lengthy written to continuing with both has	re Technology tools were tried e an efficient and effective mendwriting is neat and legible. sual glancing from paper to ped, but less with voice insert/a sing the "insert voice recording response. It was also recommendwriting and voice recording at are not yet as efficient as o	eans of expressible is laborious age did not agaudio recording "feature with mended that [ ] as, it was suggested in the sugg	secondary to pear to interfe opear to interfe g). It was deten hin Word docur continue to gested to conti	physical weakness or with programmed that the rements when be exposed to a nue to explore the	answers and daily activities sees so continued stratego ductivity as much as most effective and least is given assignments/ a variety of modes of the speech to text technologies	gies
acro: was	ss measures. On the assessed as average assed as average, and ten language was ass	WJIINU, reading fell i , while decoding skills are a relative strength essed as below average	I2 by HCPS. Current assessing the low average range over measured within the upper line for Math skills fell in the ge as well, with low average some to complete assignments,	all, with below nits of the low ne below aver spelling and w	r average fluen average range age range, with riting skills and	cy. On the K1E/	Az, prioriological awarenc rehension skills were ath problem solving skills.	
cons skill	sistent with Dr. s. However, significate to contribute to her acc	results. verb nt weaknesses were en ademic underachieven	2012 by HCPS. The WJ-III I eal ability was average as was vident in her visual scanning a nent. is also experiencin were reported as at-risk conc	her visual-sp and processin g some social	atial thinking, \ g speed, rapid	nsual-auditory les naming, and aud	arning, and sound bleridi ditory discrimination.  The	550
sysi pre- wer auc vist Atte	tem dysfunction likely vious findings. Verbal re apparent in Percept ditory sequencing, and	resulting from the peri comprehension(VCI= ual Reasoning(PRI=86 motor processing spe Fine motor performand by respondent as mo	ed in March 2012 by Dr.  natal stroke and seizure disor 99) was average as was her i B), Working Memory(WMI-83) and Additional measures sug ces varied. While visual motor are difficulties were reported a	rder. Intellection nonverbal read, and Processingested relative	ual skills were v soning and imr ing Speed(PSI e weaknesses s adequate, gri	varied on the Wis nediate recall of =70) with below in word finding s p strength and m	average spatial reasonin skills, visual orientation, a notor speed were weak.	g, nd
rec	she noodo to o	antinue wearing glasse	has had a small decrease in these trends, the second of where with bifocals to give her the suld result from the hemi-negle	nich might res best chance	ult in some eye of capturing al	muscle surgery the details of he	at some point down the lear schoolwork. She need	road.
F۱	er letter from Dr. TNESSGRAM and advercises such as walkir	vised that not par	22/2011, he had reviewed the ticipate in any upper body stree appropriate.	list of sugges	ted modifications or testing.	ns for children w agree	rith disabilities for the ad that the modified endu	rance
thi str ar m ar	is time, she is able to a airs, and using the ele round her classroom a anipulation with move and maintaining/changing the bound be noted to	access her educational vator instead of going and school building. Or ment, decreased her song positions as comparent it was a more one-	in January 2011 by HCPS. So all environment with accommodup the stairs. She also has an the gross motor portion of the scores slightly on stairs (due to red to her assessment in 200 to-one setting and there were education so Physical Thera	dations for seadult supervisione SFA in being slow a sead of the country the country the country the country the country district the country that the country the country that the cou	ating and line point during outsing creased her so and safe coming assessment, [ actions. At the	de recess time. cores in recreation down stairs), ar did well on the time of this asset	is able to maneuver onal movement and not remained the same in the playground and on the	travel e stairs,
			in December 2010 by HCPS	: Developmer	ntal Test of Vis	ual Motor Integra	ation - 5 with the following	1

Occupational Therapy evaluations completed in December 2010 by HCPS: Developmental Test of Visual Motor Integration - 3 with the following scores: VMI standard score 94(average), visual perceptual standard score 85(average), motor coordination standard score 91(average); results from Written Productivity Profile as follows: speed of writing ranges from 2.6 words per minute to 4.4 words per minute during sentence copy and independently composed sentence written speed is 3.6 words per minute. Range of motion and strength is within functional limits in the right upper extremity. Left upper extremity exhibits functional range of motion to assist in stabilizing paper on desk. The left arm lacks full supination and lacks graded control for precise control. The left hand lacks the ability to sense pin-point touch. Localization of pin-point touch is slow beginning at the left wrist/forearm. Cont'd on p. 6

Student Name:	Testing ID:		Date:	06/25/12	Page <u>_6</u> _of <u>_49</u> _
Evaluations cont'd from p. 5		•			
Social History was completed in Decemb delayed in area of motor skills beging diagnosed with a seizure disorder at age impacted by the stroke received Pasystem has been stable though Mr students with no academic concerns. Resomatization, atypicality, withdrawal, attemption of the areas of activation and action, but over	an receiving early intervention 4. She currently takes medic art B services and was release lost his job during the Sum ating scales: BASC scores sigention problems, and activities	n service eations f ed from mer '08 gnifican' of daily	es of PT/OT. Some services in Spand recently for in areas of agothernoon.	Speech developo d gastro concerr wing '07 due to g ound a new job. Igression, condu	ed normally. She was ns. Vision was also good progress. Family Siblings are all good uct problems,
Description of Disability cont'd form p. 4					
does struggle to maintain focus in b	ooth classroom settings, but is	easily I	edirected.		
As the pace picked up in fourth grade, did not always let the teacher know when the blank questions, copying a math problem. Minimizing the amount of writing require homework assignments in her agenda creturning from winter break. Reading and is capable of completing most assignments.	n she needed assistance in a blem, or showing her work for d of took on more import an take +20 minutes. Was A to Z passage on her instru	timely for math pance as giver ctional	ashion. Writter roblems, can to the school yea a typed copy evel can take l	n assignments, ake a long ar progressed. of weekly home ner up to an hou	such as answering fill-in- time to complete. Copying a day's worth of work assignments after ir to complete in class.
Per orders from her neurologist and agree the school day. Mrs	to school each day and in ongoing concern. It can class an adult. She is able to walk do st use the restroom or go to the ssroom and accompanies adult standing outside the restroom or go to the same adult standing outside the restruction of the same action and in a zip-lock baggie, were needed materials to and from usually unpack her backpact such as turning pages in a bod dult walks to the bus each dut to the bus each the same action of the same actions are same as the same actions are same as the same actions are same actions.	s met bestroom the clinic where troom in PE) as she record the clinic and the clinic and the clinic and the adult adult adult adult adult and the clinic adult adu	y school person is located upstream to be stairs with additing math or she needs to a the event that well as going a quires assistant classroom as we morning with the cutting activities on and helps assistance su	nnel and walked airs, so she take ult assistance. It language arts gocan us to recess/walk ace to open the evell as with packed acher reminder es have become ther get up the boch as using her	d to class. Fatigue is one es the elevator upstairs to An adult must walk with classes, the teacher sends se the restroom sistance. requires an and talk after lunch. If drink/food. drink/food materials to see the sease she has very emore of a challenge to left hand to open doors,
Occupational Therapy 2012 update: Of functional upper extremity strengthening extremity to reach and manipulate objection when seated at a desk to maintain technology tools to help with written with the control of th	g/stretching programis cts/materials on a daily basis. n a weight bearing position. C	guided The pro	through function ogram also pro	onal activities the vides structure	at requires the leπ upper for positioning the left arm/
Adapted P.E. 2012 Update:attend classmates. She currently receives mo her in P.E. class and provide her P.E. t Some activities has done this year really enjoys being with her class and s few modifications/adaptations or indep	nthly consultation of adapted in teacher with ideas on modifying r include football, soccer, jump successfully participates in ear	P.E. seing/adap o rope, ch unit.	vices. Each m ting games for team handball,	ontn the adapte that unit and the basketball, and	e next unit (if necessary).  It station activities.

Student Name:		Testing ID:		Date:	06/25/12	Page_7_of_49_	
Additional Medical II	nformation provided	d by the parent	is as follov	ws:	·	•	
	ng medical diagnos						
Cerebral Vascular A her non-recognition	Accident(stroke) - no of dangerous situa	umerous issues itions and over	s related to estimation	brain inju of her owr	ry, one sign capabilities	ificant issue bei s.	ng
Cerebral palsy - dec sides of her body	creased strength, v	itality, and end	urance, mu	ıscular/ske	eletal issues	presenting on b	ooth
Epilepsy - both grar	nd mal and petit ma	al seizures/take	s medicati	ons			
Although at one policy diagnosis and does have occasion	no longer takes the	e medication th	at was orig	from Migra ginally pres	ines, there scribed for h	nas not been a er head aches.	She
Left-sided hemiples involving the entire	gia - partial paralys left side of her bod	is, spastic cont ly, but most evi	racture, lac denced in	ck of sensa the limbs	ition, muscu	lar weakness	
Multiple vision issu any moving objects	ies - blindness on tl s in her environmer	ne left side of e nt are difficult fo	ach eye, a r her to de	nd inability tect	to detect m	ovement overh	ead/
Mild hearing loss o	on left-lack of hearir	ng on her left ac	lds to her	inability to	detect activ	ities on that side	9
Medications that	takes bear war	ning labels rega	arding side	effects of	sleepiness	and dizziness.	
		•					
·		e.					
						•	

#### PARENTAL CONSENT FOR BILLING PUBLIC INSURANCE LANGUAGE

#### FOR THE IEP or IEP AMENDMENT

Student Name:	Date:	06/25/12
For Medicaid or FAMIS (Family Access to Medical I	Insurance Securities) Insured Only	
Consent to Release Information: I consent for	Hanover County Public Schools	(LEA)
to release information about my child's participation in health care providers, the Department of Medical Assist Services billing agents, and any LEA billing agent as ne Medicaid covered health-related services and the evaluation	tance Services, and any Department of Mecessary to process Medicaid claims for a	fedical Assistance
Procedural Safeguard: I understand my right to deny corcoverage to seek reimbursement for the health-related sormy child. I understand that my permission is voluntary have the right to request a copy of the records disclosed	ervices provided will not affect delivery and may be revoked at anytime. I also u	of these services to
Engive consent for claims to be submitted to the services outlined in the Individualized Education and/or evaluations for IEP services.	State Medicaid Agency, as described abon Program (IEP), including duration and	ove, for the
☐ I do not give consent		

Student Name					Date_	06/25/12	_ Page _	9	of <u>49</u>	_
Student ID Number		Area of Need	Focus							_
#1_MEASURABLE ANI By June 2013, will part recognized on 9 out of 10 to	ticinate in a r	discussion led by	the teac	her by listen ling period.	ing, raising h	ner hand and	l waiting	to be		
low will progress toward this Classroom Participat Checklist Class work Homework	tion 🔽	al be measured?  Observation  Special Projects  Tests and Quizzo  Written Reports		☐ Norm	) ion-reference -referenced: : teacher da					
Date of Progress Report									,, <u>,</u>	
Progress Code  P-The student is making Suffice							1		<del>-</del>	
SP -The student is making Suffic Skill but may not achieve this got and may not achieve this goal with may not achieve this goal with maximum the second state of the sanual goal.  COMMENTS:	al within the d ithin the dura	uration of this IEP. Ition of this IEP. <b>Ni</b>	IP -The st	udent has de ent has Not b	monstrated in een provided	sufficient Prog	gress to m this goal,	eet this	s annua	nt ha
MP2:										
MP3:				<u> </u>						
MP4:			·							

Student Name				<u></u>	Date_	06/25/12	Page	10_ of <u>4</u>	9
Student ID Number		Area of	Need Work	Completion					_
#2MEASURABLE AN By June 2013, will che grading period.	NUAL GO eck and cor	AL: rect school as	signments fo	r errors and	neatness in	10 out of 10	trials each	n 9 week	
				, N 41: -4					
ow will progress toward the	s annual go tion	oal be measur ☑ Observation	red? (check a	all that apply Criteri	') ion-reference	d test:			
☑ Checklist	-	☐ Special Proj		☐ Norm	-referenced:				
Class work	[	Tests and C	(uizzes	Other	: teacher dat	a			
Homework		☐ Written Rep	orts		······································	<del></del>		<del> </del>	
ate of Progress Report									
Progress Code							<u> </u>	<u> </u>	
P -The student is making Suffic kill but may not achieve this go nd may not achieve this goal w lastered this annual goal.	al within tha	Abiration of thic	פתחובשו עבו	nioeni nas nei			1 633 10 1116	Of fillip printing	uı yı
OMMENTS:				<u> </u>					
MP1:									
				<u></u>					
MP2:									
								•	
MP3:									
				•					
	-1	<del>-</del>							
MP4:						•			

#_ 3 mEASURABLE ANNUAL GOAL: By June 2013,	Student Name		Area of I	Need Task I	nitiation	Date _	06/25/12	Page 11	of <u>49</u>
By June 2013.   will begin the required task after receiving directions or instructions on 5 out of 5 opportunities each? week grading period.    How will progress toward this annual goal be measured? (check all that apply)   Classroom Participation	Student ID Ivanibor								
Chesklist   Special Projects   Norm-referenced:   Checklist   Special Projects   Norm-referenced:   Checklist   Special Projects   Norm-referenced:   Checklist   Special Projects   Norm-referenced:   Checklist   Special Projects   Checklist   C	By June 2013,will beg week grading perlod.	in the require	ed task after				5 out of 5 o	pportunities	each 9
Class work	How will progress toward thi	s annual goa	i be measur	ed? (check	all that apply	) 	d toot		
Class work	Classroom Participal								l l
Date of Progress Report  Progress Code  SP-The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. ES-The student demonstrates Emerging SR this but may not achieve this goal within the duration of this IEP. IP-The student has demonstrated insufficient Progress to meet this annual goal and may not achieve this goal within the duration of this IEP. Nt-The student has Not been provided instruction on this goal. Mt-The student has Nataered this annual goal. Mt-The student has Not been provided instruction on this goal. Mt-The student has Nataered this annual goal.  COMMENTS:  MP1:  MP3:			•						
Date of Progress Report  Progress Code SP-The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. ES - The student demonstrates Emerging Skill but may not achieve this goal within the duration of this IEP. IP - The student has demonstrated insufficient Progress to meet this annual goal and may not achieve this goal within the duration of this IEP. Ni - The student has Not been provided Instruction on this goal. Mi - The student has Mastered this annual goal.  COMMENTS:  MP1:  MP2:	_				M Other	. teachor date	<u></u>		
Progress Code  SP-The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. ES - The student demonstrates Emerging Skill but may not achieve this goal within the duration of this IEP. IP - The student has demonstrated insufficient Progress to meet this annual goal and may not achieve this goal within the duration of this IEP. NI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal. MI - The student has Not been provided Instruction on this goal within the duration of this IEP. NI - The student has Not been provided Instruction on this goal within the duration of this IEP. NI - The student has Not been provided Instruction on this goal within the duration of this IEP. NI - The student has Not been provided Instruction on this goal within the duration of this IEP. NI - The student has Not been provided Instruction on this goal within the duration of this IEP. NI - The student h	☐ Homework	L	whiten Kep	UILS	·		1	-γ	
SP-The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. ES - The student demonstrates Emerging Skill but may not achieve this goal within the duration of this IEP. IP - The student has demonstrated insufficient Progress to meet this annual goal and may not achieve this goal within the duration of this IEP. NI - The student has Not been provided instruction on this goal. MI - The student has Not been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal. MI - The student has NOT been provided instruction on this goal.	Date of Progress Report								
Skill but may not achieve this goal within the duration of this IEP. IF -The student has Not been provided instruction on this goal. M -The student has Not	Progress Code							<u> </u>	
MP2: MP3:	Skill but may not achieve this go: and may not achieve this goal wi Mastered this annual goal.	ient Progress al within the du thin the durat	to achieve this Iration of this l tion of this IEP	s annual goal v IEP. I <b>P</b> -The s	within the durat student has der dent has Not be	ion of this IEP nonstrated Ins een provided I	ES - The st sufficient Prog nstruction on	udent demons ress to meet the this goal. M -	trates Emerging his annual goal The student has
MP2: MP3:	MD1·								
MP3:									
	MP2:						4		
			•			•			,
MP4:	MP3:			100					
MP4:									
MP4:									
	MP4:								

Student Name				Dat	e <u>06/25/12</u>	_ Page <u>12</u>	of <u>49</u>
Student ID Number		Area of Need	Reading Flu	ency			
# 4 MEASURABLE AN	NUAL GOAL	:					
By June 2013   will be	able to read 6	30 words per minu	ite on a passa	age on her instru	uctional level v	vith no more	than 8
errors per 100 words as me	easured week	ly for seven out o	t nine weeks.				
	<u> </u>		, , , , , , , , , , , , , , , , , , ,				
low will progress toward thi  Classroom Participat	s annual goal	Observation	cneck all that	r <b>apply)</b>   Criterion-referer	nced test:		
☐ Classiooni Farticipal		Special Projects	_	Norm-reference	,		
☐ Class work		Tests and Quizze		Other: running			
Homework		Written Reports					
Date of Progress Report							<u>,                                      </u>
Progress Code							
The state of the s	ient Progress to	o achieve this annu	al goal within th	e duration of this	IEP. <b>ES</b> - The s	tudent demons	trates Emergir
skill but may not achieve this goi Ind may not achieve this goal wi Mastered this annual goal.	thin the durati	ion of this IEP. NI -	i ne student na:	s Mot need blowds	30, 11941,004011,011	kiis godi. iii -	THE OLUBOR IN
OMMENTS:							
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9911 T.							
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Student Name				Date _	06/25/12	Page 13	of <u>49</u>
Student ID Number		_ Area of Need	Reading Compreh	ension			
# 5 MEASURABLE AN By June 2013, will der at her instructional level, ev	nonstrate co	omprehension of pa	assages with 80% a narking period.	average accur	acy when pre	esented with	material
How will progress toward thi	e annuai no	al he measured? (	check all that apply				
Classroom Participal		Observation	☐ Crite	rion-referenced			
☐ Checklist		Special Projects		n-referenced: _			;
☑ Class work	-	☑ Tests and Quizzes ☑ Written Reports	s ∐ Otne	r:	****		
Homework		_ vviken reports					T
Date of Progress Report							
Progress Code						3 ( l	
SP -The student is making Suffic Skill but may not achieve this goa and may not achieve this goal wi Mastered this annual goal.	al within the d	luration of this IEP III	The student has de	monstrated ins	unicient Progre	ess to meet th	is annuai yoai
COMMENTS:	· · · · · · · · · · · · · · · · · · ·		·				
MP1:						·	
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Student Name						06/25/12	Page <u>14</u>	of <u>49</u>
Student ID Number		Area of Need	Whole I	Numbers - A	Addition and	Subtraction		<del></del>
# 6 MEASURABLE AN By June 2013, will est paper and pencil and a cal	imate and de	termine the sum of	or differer hree cons	nce of two v secutive tria	vhole numbe als.	ers each 999,	999 or less t	using
					<del></del>	<del></del>		
How will progress toward th	is annual goa	al be measured?( Observation	check al	I that apply	) ion-reference	d test:		
✓ Classroom Participa ☐ Checklist		Special Projects		☐ Norm	-referenced:			
☐ Checkist ☐ Class work	·	Tests and Quizze	S		·			
☐ Homework		Written Reports		<del></del>	<u> </u>			
Date of Progress Report								
Progress Code								
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal w Mastered this annual goal. COMMENTS:	al within the di	reation of this IED 11	D The etu	dent has der	nonstrated ins	umicieni Prodr	ess to meet tr	us annuai uoai
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Student ID Number	Student Name			- <u> </u>					of <u>49</u>
By June 2013, will estimate and find the product of two whole numbers when one tator has two dights or fewer, using paper and pencil and a calculator with 80% accuracy on three consecutive to other factor has three dights or fewer, using paper and pencil and a calculator with 80% accuracy on three consecutive to the factor has three dights or fewer, using paper and pencil and a calculator with 80% accuracy on three consecutive to the factor has three dights or fewer, using paper and pencil and a calculator with 80% accuracy on three consecutive to the will be measured? (check all that apply)    Classroom Participation	Student ID Number		Area of	Need Whole	Numbers - I	/ultiplication			
Classroom Participation Checklist Special Projects Class work Tests and Quizzes Chemework Date of Progress Report Deorgress Code P-The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. IP -The student has demonstrated insufficient Progress to meet this and may not achieve this goal within the duration of this IEP. IN -The student has Not been provided Instruction on this goal. M -The s duration of this IEP. IN -The student has Not been provided Instruction on this goal. M -The s MP1:  MP2:  MP3:			_I	ct of two who nd pencil and	le numbers v a calculator	when one fact with 80% acc	or has two curacy on th	digits or few aree consec	er and the utive trials.
Classroom Participation Checklist Special Projects Special Projects Class work Tests and Quizzes Checklest Class work Written Reports  Date of Progress Report Progress Code Sp-The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. IP - The student has demonstrated insufficient Progress to meet this arind may not achieve this goal within the duration of this IEP. IN - The student has Not been provided Instruction on this goal. Mr - The student has nanual goal.  COMMENTS:  MP2:  MP3:				,					
Class work Tests and Quizzes Other: Class work More of Progress Report More of Progress to achieve this annual goal within the duration of this IEP. IP -The student has Not been provided Instruction on this goal. Mi -The substance of this annual goal within the duration of this IEP. NI -The student has Not been provided Instruction on this goal. Mi -The substance of this annual goal.  COMMENTS:  MP1:  MP3:	ow will progress toward thi	s annual goa	I be measur Observation	red? (check	all that apply Criter	) ion-reference	d test:		
Class work Homework Written Reports  Oute of Progress Report Progress Code  IP-The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. IP-The student has demonstrated insufficient Progress to meet this annual goal within the duration of this IEP. IP-The student has Not been provided instruction on this goal. MI-The statestered this annual goal.  OMMENTS:  MP1:  MP3:			Special Proj	ects	☐ Norm	-referenced:	<del> </del>		
Date of Progress Report  Progress Code  P-The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. ES - The student demonstrates ikill but may not achieve this goal within the duration of this IEP. IP - The student has demonstrated insufficient Progress to meet this arind may not achieve this goal within the duration of this IEP. NI - The student has Not been provided instruction on this goal. MI - The statestred this annual goal.  OMMENTS:  MP1:  MP3:		<b>☑</b>	Tests and C	(uizzes	☐ Other	·			
Progress Code  IP -The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. ES -The student demonstrates kill but may not achieve this goal within the duration of this IEP. IP -The student has demonstrated insufficient Progress to meet this arid may not achieve this goal within the duration of this IEP. NI -The student has Not been provided instruction on this goal. MI -The sidestered this annual goal.  OMMENTS:  MP1:  MP3:	<del>_</del>		Written Rep	orts		T			
P-The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. ES - The student demonstrates is till but may not achieve this goal within the duration of this IEP. IP - The student has demonstrated insufficient Progress to meet this and may not achieve this goal within the duration of this IEP. NI - The student has Not been provided instruction on this goal. MI - The satisfaction and the student has Not been provided instruction on this goal. MI - The satisfaction and the satisfaction of this IEP. NI - The satisfaction and the satisfaction of this IEP. NI - The satisfaction and the satisfaction of this IEP. NI - The satisfaction and the satisfaction of this IEP. NI - The satisfaction and the satisfaction of this IEP. NI - The satisfaction and the satisfaction of this IEP. NI - The satisfaction and the satisfaction of this IEP. NI - The satisfaction and the satisfaction of this IEP. NI - The satisfaction of	ate of Progress Report								
Skill but may not achieve this goal within the duration of this IEP. NI -The student has Not been provided Instruction on this goal. MI -The student has Not been provided Instruction on this	rogress Code			<u> </u>		FULL AFTER	FC The of	tudont domor	otrotes Emer
MP2: MP3:	kill but may not achieve this go nd may not achieve this goal wi	ient Progress t al within the du ithin the durat	to achieve this iration of this ion of this IEF	s annual goal v IEP, IP -The s P, NI -The stud	within the dura student has de cient has Not b	monstrated ins een provided i	ufficient Prog nstruction on	gress to meel this goal. M	this annual g -The student
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Student Name				·	Date_	06/25/12	Page 16	of <u>49</u>
Student ID Number		_ Area of	Need Whole	Numbers - I	Division			·
# 8 MEASURABLE AN By June 2013, will est divisor and a two- or three-	imate and di	vide whole n	umbers, findi ccuracy on th	ng quotients nree consecu	with and with	hout remaind	ders, given a	one-digit
How will progress toward thi  Classroom Participa  Checklist  Class work  Homework	tion 🗔	al be measur Observation Special Pro Tests and C Written Rep	n jects Quizzes	Criter	on-reference -referenced:			
Date of Progress Report						3		
Progress Code								
SP-The student is making Suffic Skill but may not achieve this go and may not achieve this goal with Mastered this annual goal.	al within the di	uration of this	IEP. IP -The s	tudent has der	nonstrated ins	umcient Progr	ess to meet tn	is annuai guai
COMMENTS: MP1:				<del>-</del>				
				- 1- <u>-</u>				
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Student Name							Page17	of <u>49</u>
Student ID Number		_ Area of Nee	d <u>Fractic</u>	ons - Addition	and Subtrac	tion		
# 9 MEASURABLE AN By June 2013, will add and 12 with 80% accuracy	l and subtra	ct fractions havin	g like and	d unlike deno	minators tha	t are limited	to 2, 3, 4, 5,	6, 8, 10,
		v						
How will progress toward the  ✓ Classroom Participa	s annual go	al be measured?  Observation	(check a	all that apply ⊟ Criteri	) on-reference	d test:		
☐ Checklist		Special Projects	;	☐ Norm-	referenced:			
☑ Class work		Tests and Quizz		Other	:	***		<u> </u>
Homework		] Written Reports					<del></del>	1
Date of Progress Report								ļ
Progress Code				}			<u> </u>	L. F. and
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal w Mastered this annual goal.	ient Progress al within the d ithin the dura	to achieve this and furation of this IEP, ation of this IEP. N	nual goal w IP -The si I -The stud	vithin the durat tudent has der lent has Not be	ion of this IEP nonstrated Ins een provided I	ES - The struction on t	udent demonst ress to meet th this goal. <b>M</b> -T	rates Emergin is annual goa he student ha
COMMENTS:						<del></del>		
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Student Name						06/25/12	Page <u>18</u>	of <u>49</u>
Student ID Number		_ Area of I	Need <u>Decim</u>	nals - Addition	n and Subtrac	ction		
#_10_MEASURABLE AN By June 2013, will add representations, and paper	i and subtrac	ct with decim	als through t uracy on thre	housandths, se consecutiv	using concre ve trials.	ete materials	, pictorial	
•								
How will progress toward thi  Classroom Participa  Checklist  Class work  Homework	tion	al be measur Observation Special Proje Tests and Q Written Rep	ects uizzes	☐ Criter	r) ion-reference -referenced: r:			
Date of Progress Report								
Progress Code								<u> </u>
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal w Mastered this annual goal.	al within the di	uration of this l	EP IP The s	tudent nas del	monstrated ins	iumciem Prod	ress to meet t	เมอ สมเมษณ นุษต
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Student Name						06/25/12	Page 19	of <u>49</u>
Student ID Number		Area of Need	Whole	Numbers - V	Vord Problem	ıs		
#_11_MEASURABLE AN By June 2013, will sol numbers with 80% accurac	ve sinale-a	and multi-step addition	on, subt	raction, multi	plication, and	l division pro	blems with w	rhole
How will progress toward the	ie annual (	goal he measured?	check a	all that apply				
Classroom Participa	is amuan ç tion	Observation	(Oneon e	Criteri	, on-referenced	test:		
☐ Checklist		☐ Special Projects						
Class work		☑ Tests and Quizze	S	☐ Other				
☐ Homework		☐ Written Reports						
Date of Progress Report							,,,,,,,	
Progress Code					A.,			<u> </u>
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal w Mastered this annual goal.								
COMMENTS:								
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MP4:								

Student Name				Date	06/25/12	Page 20	of <u>49</u>
Student ID Number		Area of Need	Fractions and De	cimals - Word P	roblems		
#_12 MEASURABLE AN By June 2013, will sol decimals with 80% accurace	ve single- an	d multi-step practi	cal problems invol	ving addition an	d subtraction	on with fraction	ons and
How will progress toward the Classroom Participa Checklist Class work Homework	tion 🔲	ol be measured? Observation Special Projects Tests and Quizze Written Reports	☐ Crite	ly) erion-referenced m-referenced: _ er:			
Date of Progress Report							
Progress Code				ention of this IED	EQ Thost	ident demonst	rates Emerging
SP -The student is making Sufflo Skill but may not achieve this go and may not achieve this goal w Mastered this annual goal. COMMENTS;	al within the dr	unation of this like I	u _i ne ciuneni nac ii	emmesnarea msu	IIIGCH E FIJUR	COU IN HIGGE III	lo alliluai you
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MP4:							

Student Name							_ Page <u>21</u> _	of <u>49</u>
Student ID Number		Area of N	eed <u>Comm</u>	on Multiples	and Factors			<del> </del>
# 13 MEASURABLE AN	NUAL GOAL	<u>.</u>						
By lune 2013   will def	ermine comm	non multiples	and factors,	, including lea	ast common	multiple and	l greatest con	nmon
factor with 80% accuracy of	n three conse	ecutive trials.						
		•						
How will progress toward th	is annual goa	I be measure Observation	d? (check a	all that apply Criteri	) on-reference:	d test:		
Classroom Participa		Special Proje	cts					
☐ Checklist ☑ Class work		Tests and Qu						
☐ Homework	_	Written Repo			-			
Date of Progress Report								
	}						<del>                                     </del>	
Progress Code SP -The student is making Suffice		thious thio	ennuel god v	ithin the durat	ion of this IFP	ES - The st	udent demonst	rates Emergin
Skill but may not achieve this go and may not achieve this goal w	cient Progress in al within the duration in t	ration of this lition of this IEP.	P. IP -The s	tudent has der lent has Not b	nonstrated inseen provided i	sufficient Prog nstruction on	ress to meet th this goal. <b>M</b> -T	is annual goal he student ha
Mastered this annual goal.								-
COMMENTS:								
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Student Name					Date _	06/25/12	Page <u>22</u>	of <u>49</u>
Student ID Number		Area of No	eed <u>Decim</u>	als - Compa	ring and Orde	ering		
#_14_MEASURABLE AN By June 2013, will con to greatest and greatest to	mpare decim	als using symb	ools greater three cons	than, less the	nan, and equ s.	al to, and or	der decimals	from least
How will progress toward th	ic appual dos	l ho moscurae	12 (chack s	ail that anniv	·)			
How will progress toward the   ✓ Classroom Participa		Observation	i: (Cileck e	☐ Criter	ion-reference			
☐ Checklist	•	Special Project			-referenced:			
☑ Class work		Tests and Qui		∐ Other	:			
☐ Homework		Written Repor	ıs		1		<del> </del>	
Date of Progress Report								
Progress Code							<u> </u>	
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal w Mastered this annual goal.	al within the di	ration of this IEI	P. IP -The st	ludent has det	monstrated Ins	utticient Proar	ess to meet th	is annual goal
COMMENTS:		114				<del> </del>		
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Student Name						06/25/12	Page _ 23	of <u>49</u>
Student ID Number		Area of Need	Fraction	ns - Compa	ring and Orde	ring		
# 15 MEASURABLE ANN By June 2013, will com of 12 or less with 80% accur	pare and orde	er fractions (like consecutive tria	and unlikals.	ce denomin	ators) and mi	xed number	s having der	nominators
How will progress toward this  Classroom Participati	s annual goal b	be measured? Observation	(check al	that apply! Criter	r) ion-referenced	i test:		
☐ Checklist		pecial Projects			-referenced:			
☑ Class work		ests and Quizz		Other	;	<u></u>		
☐ Homework	□ v	Vritten Reports						
Date of Progress Report								
Progress Code								hadaa Emarrina
SP -The student is making Suffici Skill but may not achieve this goal and may not achieve this goal wit Mastered this annual goal.	ent Progress to al within the dura thin the duration	achieve this ann ition of this IEP. n of this IEP. <b>NI</b>	ual goal wi IP -The stude -The stude	thin the dura udent has de ent has Not b	tion of this IEP. monstrated Ins een provided In	. ES - The stu ufficient Progr nstruction on t	ess to meet the design of the	trates Emerging his annual goal The student has
COMMENTS:								
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Student Name				·	Date _	06/25/12	Page <u>24</u>	of <u>49</u>
Student ID Number		Area of	Need <u>Decin</u>	nal/Fraction I	<u>quivalents</u>			
#_16 MEASURABLE AN By June 2013, will writ consecutive trials.	NUAL GOAL te the decima	L: al and fractio	n equivalents	s when given	a model with	n 80% accur	acy on three	
How will progress toward thi	s annual goa	al be measur	ed? (check a	all that apply	7)			
✓ Classroom Participa	tion 🗌	Observation	l	☐ Criter	ion-reference			
Checklist		Special Proj			-referenced:			
☑ Class work		Tests and C			•			
Homework	L	Written Rep	UIS				1	<del></del>
Date of Progress Report								
Progress Code							<u> </u>	( - E
SP -The student is making Suffic Skill but may not achieve this goa and may not achieve this goal will Mastered this annual goal.	al within tha di	iration of this !	HP IP INCS	tildent nas dei	nonsiraleu ilis	umuent rivu	622 10 HECT 113	iş alıtıda yod
COMMENTS:				<del></del>	<del></del>			
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Student Name	$\neg$					Date	06/25/12	_ Page	25	of <u>49</u>
Student ID Number		Area	of Need	Decim	als - Roundii	ng				
·	INITIAL COAL									
# 17 MEASURABLE AN By June 2013, will rou consecutive trials.	and decimals	to the ne	earest wh	ole num	ber, tenth, a	nd hundredt	th with 80%	accurac	on thr	ee
	in annual gos	l bo mos	neurad?	(check s	all that apply					
ow will progress toward the	ation	Observa	ation	(CHOOK E	Criter	ion-reference	ed test:			
☐ Checklist		Special	Projects		-	-referenced:				
☑ Class work	Ø	Tests ar	nd Quizze	s	☐ Othe	r:				·
Homework		Written	Reports						—Т	
Pate of Progress Report										
Progress Code P-The student is making Suffi										<del></del>
P -The student is making Suffi kill but may not achieve this go nd may not achieve this goal v lastered this annual goal. OMMENTS:	vithin the dura	tion of this	s IEP. NI	- Hie Stud	lent has Not b	oon provides	IIISRUCION OF	тино уча		O Student I
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Student Name				Date	06/25/12	Page <u>26</u>	of <u>49</u>
Student ID Number		Area of Need	Geometry - Polygo	ons		-	<del></del>
#_18_ MEASURABLE AN By June 2013, will det trials.	NUAL GOA fine polygon	L: and identify polygo	ons with 10 or fewer	r sides with 80	)% accuracy	on three cor	nsecutive
How will progress toward th	is annual go	al be measured? (	check all that apply	/)			
☑ Classroom Participa	tion	Observation	☐ Crite	rion-referenced			
Checklist		Special Projects		n-referenced: _			
☑ Class work	_	Tests and Quizzes Written Reports	s ☐ Othe				
☐ Homework		1 William Reports		Т Т			
Date of Progress Report							
Progress Code	<u></u>						l. Pinanalia
SP -The student is making Suffice Skill but may not achieve this go and may not achieve this goal w Mastered this annual goal.	oi within the d	tration of this IEP IE	? -The student has de	monstrated insu	incient Proure	iss to meet in	s arii luai gual
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Student Name					Date _	06/25/12	Page <u>27</u>	of <u>49</u>
Student ID Number		Area of I	Need Geom	etry - Points,	lines, line se	gments, rays	, angles	
#_19_MEASURABLE AN By June 2013,will ide endpoints and vertices with	ntify and des	cribe represe	entations of p consecutive t	ooints, lines, rials.	line segment	s, rays, and	angles, inclu	ding
1111		d he meseum	nd? /check :	all that anniv	<u>, , , , , , , , , , , , , , , , , , , </u>			
How will progress toward thi	sannuargoa tion □	Observation	ear (check	Criter	ion-reference	d test:		
☐ Checklist		Special Proje			-referenced:			
☐ Class work		Tests and Q		Othe	r		<del></del>	
Homework		Written Rep	orts	T	1		T	1
Date of Progress Report								
Progress Code SP -The student is making Suffic				<u> </u>	5011 155	<b>50</b> Th +		hatas Emargir
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal wi Mastered this annual goal.								
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MP4:				<u></u>				

Student Name					Date_	06/25/12	Page 28	of <u>49</u>
Student ID Number		_ Area of I	Need <u>Geom</u>	etry - Lines				
#_20 MEASURABLE AN By June 2013, will ide 80% accuracy on three con	entify represe	entations of lin	nes that illust	rate intersec	tion, paralleli	sm, and per	pendicularity	with
low will progress toward th	io annual co	al ho moseur	ad? (chack	all that apply	<u> </u>			<u></u> .
low will progress toward to ☐ Classroom Participa		Observation	eu: (Greek	Criter	ion-reference	d test:		
Checklist		Special Proje		☐ Norm	-referenced:		***	,v-
☑ Class work	_	Tests and Q		∐ Other	·			
Homework '	L	] Written Rep	ons	1	1	1	1	<del></del>
Date of Progress Report								
Progress Code		<u> </u>			<u> </u>			<u></u>
P -The student is making Suffic skill but may not achieve this go nd may not achieve this goal w Mastered this annual goal.	al within the d	luration of this I	EP IP Thes	tudent has dei	nonstrated ins	umicieni Prod	ress to meet tr	iis annuai do
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MP2:				· · · · · · · · · · · · · · · · · · ·				
			•			*		
MP3:	<del></del>	<del>_</del> .			<del></del> .		· · · · · · · · · · · · · · · · · · ·	
MP4:								
IVH -7.			•		•			

Student Name					Date_	06/25/12	Page 29	of <u>49</u>
		Area of Need	Geom	etry - Congru				
Student ID Number		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						
# 21 MEASURABLE AN	NUAL GOAL:					,, ,	51 -17	
	aatiaata aanar	uance of nigne fi	gures a	fter geometr	ic transforma	ations, such	as reflection	n,
By June 2013, Will the translation, and rotation, us	ing mirrors, pa	aper folding, and	tracing	with 80% a	ccuracy on u	liee consec	utive trais.	
How will progress toward thi	s annual goal	be measured? (	check a	III that apply	')			
	tion 🔲	Observation			ion-reterence			
☐ Checklist		Special Projects			-referenced:			
Class work	_	Tests and Quizze	s	U Other	r:			
☐ Homework		Written Reports						
Date of Progress Report								
Progress Code								
	cient Progress to	achieve this annu	al goal v	ithin the dura	tion of this IEF	. ES - The st	ludent demor	nstrates Emerging
SP -The student is making Suffice Skill but may not achieve this go and may not achieve this goal w	al within the dur	ation of this IEP. I	P -The st	tudent has de	monstrated in:	sufficient Prog Instruction on	ress to meet this goal. M	::::::::::::::::::::::::::::::::::::::
and may not achieve this goal w	ithin the duration	on of this IEP. NI-	The stud	etit iigs wotn	cen provided	mondonon on	tino godii iii	
Mastered this annual goal.								
COMMENTS:								***
MP1:								
MP2:								
Will 2.								
,								
MDO								
MP3:								
						•		
MP4:								

# 22 MEASURABLE ANNUAL GOAL: By June 2013,   will recognize the images of figures resulting from geometric transformations, such as translation, reflection, and rotation with 60% accuracy on three consecutive trials.  How will progress toward this annual goal be measured? (check all that apply)	Student Name	Date <u>06/25/12</u> Page <u>30</u> of <u>49</u>	_
By June 2013.   will recognize the images of figures resulting from geometric transformations, such as translation, reflection, and rotation with 80% accuracy on three consecutive trials.    How will progress toward this annual goal be measured? (check all that apply)   Classroom Participation   Observation   Criterion-referenced test   Norm-referenced   Other:   Class work   Tests and Culzzes   Other:   Class work   Written Reports   Other:   Class work   Written Reports   Class work   Written Reports   Other:   Class work   Written Reports   Class work   Cla	Student ID Number	Area of Need Geometry - Transformations	-
Classroom Participation   Checklist   Special Projects   Norm-referenced:   Class work   Tests and Quizzes   Other:   Class work   Homework   Written Reports   Class work   Homework   Written Reports   Cother:   Class work   Class work   Written Reports   Class work   Class work   Written Reports   Class work   Class wo	By June 2013. will red	cognize the images of figures resulting from geometric transformations, such as translation,	
Classroom Participation   Checklist   Special Projects   Norm-referenced:   Norm-referenced:   Class work   Tests and Oulzzes   Other:   Class work   Homework   Written Reports   Class work   Class work   Written Reports   Class work	How will progress toward th	nis annual goal be measured? (check all that apply)	
Class work		ation  Observation  Criterion-referenced test:	
Date of Progress Report  Progress Code  SP. The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. ES - The student demonstrates Emergin Skill but may not achieve this goal within the duration of this IEP. IP - The student has demonstrated insufficient Progress to meet this annual goal and may not achieve this goal within the duration of this IEP. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal. IN - The student has Not been provided instruction on this goal.	<del>-</del>	<b>—</b> • • • • • • • • • • • • • • • • • • •	
Progress Code  SP. The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. ES - The student demonstrates Emergin Skill but may not achieve this goal within the duration of this IEP. IP - The student has demonstrated insufficient Progress to meet this annual goal and may not achieve this goal within the duration of this IEP. IN - The student has Not been provided instruction on this goal. Mr. The	<del></del> -		
Progress Code  SP. The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. ES - The student demonstrates Emergin Skill but may not achieve this goal within the duration of this IEP. IP - The student has demonstrated insufficient Progress to meet this annual goal and may not achieve this goal within the duration of this IEP. IN - The student has Not been provided instruction on this goal. Mr. The	Date of Progress Report		
SP -The student is making Sufficient Progress to achieve this annual goal within the duration of this IEP. IP -The student has demonstrated insufficient Progress to meet this annual goal and may not achieve this goal within the duration of this IEP. IN -The student has demonstrated insufficient Progress to meet this annual goal and may not achieve this goal within the duration of this IEP. IN -The student has Not been provided instruction on this goal. IM -The student has Not been provided instruction on this goal within the duration of this goal within the duration of this goal within the duration of this goal within the duration			
Skill but may not achieve this goal within the duration of this IEP. IP -The student has demonstrated insurricent Progress to meet this annual goal and may not achieve this goal within the duration of this IEP. NI -The student has Not been provided instruction on this goal. MI -The student has Not been provided instr	SD. The student is making Suffic	icient Progress to achieve this annual goal within the duration of this IEP. ES - The student demonstrates Eme	rging
Mestered this annual goal.  COMMENTS:  MP1:  MP2:  MP3:	Chill had more not poblique this ac	oal within the duration of this IEP. IP -The student has demonstrated insufficient Progress to meet this annual	qoai
MP2: MP3:	Mastered this annual goal.	······································	
MP2:  MP3:	COMMENTS:		
MP3:	MP1:		
MP3:			
	MP2:		
		•	
	,		
MP4:	MP3:		
MP4:			
	MP4:		
I control of the cont			

Student Name	$\neg$				Date _	06/25/12	_Page31_	_ of <u>_ 49</u> _
Student ID Number		Area of N	leed <u>Measu</u>	ırement - Ela	osed Time			
consecutive trials.	ermine elaps	ed time in ho				od with 80	% accuracy	on three
How will progress toward thi	s annual goa	l be measure	d? (check a	all that apply	) fo-romanı	d tont:		
Classroom Participal	tion 📙	Observation		II Culen	on-referenced:			
☐ Checklist		Special Proje			:			1
☑ Class work	_	Tests and Qu Written Repo						
☐ Homework			// to			1		<del></del> -
Date of Progress Report								_
Progress Code				L	68.6.150	The st	udant damons	trates Emerging
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal w. Mastered this annual goal.  COMMENTS:	tient Progress al within the du ithin the dura	to achieve this uration of this lition of this lEP.	annual goal v EP, IP-The s . NI-The stud	vitnin the durat tudent has der lent has Not b	nonstrated Inseen provided I	sufficient Prog nstruction on	ress to meet this goal. M -	this annual goal The student has
MP1:								
MP2:							·	
MP3:								
			_,					
MP4:								

Student Name					Date_0	6/25/12	Page 32	of <u>49</u>
Student ID Number		Area of Need	Measurem	ent - Volume				
# 24 MEASURABLE AN By June 2013, will est accuracy on three consecu	imate and me	: asure liquid volur	ne and des	cribe the resu	ults in U S	Customan	y units with 8	80%
How will progress toward thi  ☐ Classroom Participa ☐ Checklist ☐ Class work ☐ Homework	tion   Control  Contr	be measured? ( Observation Special Projects Tests and Quizzes Written Reports		☐ Criterion-re ☐ Norm-refe	renced:			
Date of Progress Report								
Progress Code								
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal w Mastered this annual goal.  COMMENTS:	al within the dur	ation of this IFP II	Jahita ad L	nt nas demons	trateu insun	icieni Proure	388 10 MEEL 111	ış anındal yva:
MP1:	30,000			·				
MP2:								
MP3:								
						···-		
MP4:								

Student Name					Date _	06/25/12	Page <u>33</u>	of <u>49</u>
Student ID Number		Area of N	leed Measu	ırement - Eqi	uivalent Liqui	d Measurem	ents	
#_25_MEASURABLE AN By June 2013, will ide quarts, and gallons) with 8	ntify equivale	nt measuren	nents betwee	en units withi	n the U.S. Cı	ustomary sys	stem (cups, p	oints,
						-1/4.		
How will progress toward thi	s annual goa	l be measure Observation	ed? (check a	all that apply	) ion-reference	d test:		
✓ Classroom Participa ☐ Checklist		Special Proje			-referenced:			
☑ Class work		Tests and Q			· .			
Homework		Written Repo						
Date of Progress Report								
Progress Code						- T 1		hadaa Emorgino
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal w Mastered this annual goal.								
COMMENTS:								
MP1:								
MP2:								
MP3:					,			
				·				
MP4:								

Student Name					Date _	06/25/12	Page 34	of <u>49</u>
Student ID Number		Area of	Need <u>Measu</u>	urement - Equ	uivalent Leng	th Measuren	nents	<del></del>
#_26_MEASURABLE AN By June 2013, will ide feet and yards; inches and centimeters and meters; ar	ntify equival vards: vards	ent measurer s and miles) a	and between	units within t	he metric sys	stem (millime	stem (inches ters and cen	and feet; timeters;
How will progress toward th	is annual go	al be measur	red? (check a	all that apply	)			-
✓ Classroom Participa	tion [	] Observation	3	Criteri	ion-reference			
☐ Checklist		Special Proj			-referenced:			
☑ Class work	_	Tests and C		U Other	•			
☐ Homework	<u>_</u>	] Written Rep	orts		I <del>m</del>	ı		
Date of Progress Report								
Progress Code				<u> </u>				
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal w Mastered this annual goal.  COMMENTS:	al within the d	uration of this	IFP. <b>IP -</b> The st	ludent has der	nonstrated ins	ufficient Progr	ess to meet th	is annual goal
		<del></del> .		<u></u>				
MP1:								
			•					
MP2:								
MP3:					****			
Will C.								
							-	
,								
MP4:								

Student Name						Page <u>35</u>	of <u>49</u>
Student ID Number		Area of Need Mea	asurement - Equ	ivalent Weigt	nt Measuren	nents	
#_27_MEASURABLE AN By June 2013,will ide and tons) and between unit	ntifiz partitivale	ant measurements hetw	veen units withir and kilograms) v	i the U.S. Cu with 80% acc	stomary sys uracy on thi	stem (ounces ree consecut	, pounds, ive trials.
141.		al ha manaurad? (chas	k all that annly)				
How will progress toward thi  ✓ Classroom Participal	s annual goi tion	Observation	☐ Criterio	on-reterenced			
☐ Checklist		Special Projects		referenced: _			
✓ Class work	V	Tests and Quizzes	☐ Other:				
☐ Homework		Written Reports		<u></u> ,		<del></del>	
Date of Progress Report							
Progress Code							
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal wi Mastered this annual goal.							
COMMENTS:							
MP1:							
MP2:							
MP3:							
MP4:							

Student Name				·	Date_	06/25/12	Page <u>36</u>	of <u>49</u>
Student ID Number		Area of I	Need Patter	ns				
#_28_MEASURABLE AN By June 2013,will rec with 80% accuracy on three	ognize, creat	te, and exten	d numerical	and geometi	ric patterns u	sing tables, s	symbols, or v	vords
How will progress toward th  ☑ Classroom Participa	is annual goa	l be measure Observation	ed? (check a	Criter	ion-reference			
☐ Checklist		Special Proje	ects		-referenced:			
☑ Class work	abla	Tests and Q	uizzes	Other	•			
☐ Homework		Written Repo	orts	·		<del>r</del>	1	
Date of Progress Report		1.00	.,,,,					
Progress Code					150	FO The st		estes Emerging
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal w Mastered this annual goal.	al within the di	wation of this i	ED ID The S	ludent nas dei	monstrateu iris	unicient Prou	622 (O HICC) II	is allituat yvat
COMMENTS:								
MP1:	•							
MP2:								
MP3:								
MP4:								

Student Name					Date_	06/25/12	_ Page37	7_ of <u>49_</u>
Student ID Number		Area of I	leed Algebi	ra				
# 00 ASTACLIDADI E AM	NUAL GOAL te an equatio	.: n to represer	nt equivalent	mathematica	al relationshi	ips with 80%	accuracy o	on three
How will progress toward th Classroom Participa Checklist Class work Homework	tion ∐ □ ☑	ol be measure Observation Special Proje Tests and Q Written Rep	ects uizzes	☐ Norm-	-referenced:	d test:		
Date of Progress Report								
Dragges Code		<u> </u>						
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal w Mastered this annual goal.	L cient Progress al within the dura ithin the dura	to achieve this iration of this I tion of this IEP	annual goal v EP. I <b>P -</b> The s . NI -The stud	vithin the durat tudent has der dent has Not be	ion of this IEF monstrated In een provided	P. ES - The si sufficient Prog Instruction on	tudent demoi gress to mee this goal. M	nstrates Emerging t this annual goal -The student has
COMMENTS:  MP1:								
MP2:				·				
MP3:		•						
MP4:								

Student Name							Page <u>38</u>	of <u>49</u>
Student ID Number		. Area of Need	Assoc	iative Proper	ty - Addition :	and Multiplica	ation	
#_30_MEASURABLE AN By June 2013, will inv on three consecutive trials.	estigate and	.: describe the asso	clative <sub> </sub>	property for a	addition and	multiplicatior	n with 80% ad	ccuracy
How will progress toward th	is annual goa	l be measured?	(check a	all that apply	·)			
☑ Classroom Participa	tion 🔲	Observation	,	Criter	ion-reference	d test:		
☐ Checklist		Special Projects		☐ Norm	-referenced:		12	
Class work		Tests and Quizze	S	∐ Other	·			
☐ Homework		Written Reports		,	T	η ·	· · · · · · · · · · · · · · · · · · ·	
Date of Progress Report								
Progress Code								
SP -The student is making Suffic Skill but may not achieve this go and may not achieve this goal w Mastered this annual goal.	al within the du	ration of this IEP 1	P -The si	ludent has del	monstrated ins	umcient Prodi	ress to meet to	is amiuai quai
COMMENTS:								
MP1:								
MP2:								
						A-1-77		
MP3:		·	,					
MP4:						-		

Student Name					Date_	06/25/12	Page <u>39</u>	of <u>49</u>
Student ID Number		_ Area of	Need <u>Proba</u>	bility				·
#_ 31_ MEASURABLE AN By June 2013, will rep 1) with 80% accuracy on the	resent proba	bility as a nu	umber betwee	en 0 and 1 (e	g impossib	le/0, equally	likely/ 1/2, at	nd certain/
How will progress toward thi  ☑ Classroom Participa ☐ Checklist ☑ Class work ☐ Homework	tion □ □ ☑	observation Special Proj Tests and C Written Rep	ı ects ≀uizzes	☐ Criter	ion-reference -referenced:	d test:		
Date of Progress Report				10*				
Progress Code					,			
SP -The student is making Suffic Skill but may not achieve this go: and may not achieve this goal wi Mastered this annual goal.	ol within the di	rration of this	IFP IP.The s	tudent has dei	nonstrated ins	unicient Prodr	ess to meet tr	iis amnuai goa
MP1:					V,			
MP2:								
MP3:					1			
MP4:								

Student Name  Student ID Number  # 32 MEASURABLE ANNU By June 2013, will collect consecutive trials.  How will progress toward this a	t, organize	.; , display, and	leed <u>Graph</u>		riety of graph	ns with 80%	accuracy (	on three
By June 2013, will collect consecutive trials.  How will progress toward this a	t, organize	, display, and	i interpret da	ata from a val	riety of graph	s with 80%	accuracy (	on three
Classroom Participation	nnual goa							
☐ Checklist ☑ Class work ☐ Homework		Observation Observation Special Proje Tests and Qu Written Repo	ects uizzes	☐ Norm-	on-referenced:	····		
Date of Progress Report			J. <del>.</del>					
Progress Code SP -The student is making Sufficier				<u> </u>				tretee Emera
SP -The student is making Sufficier Skill but may not achieve this goal wand may not achieve this goal within Mastered this annual goal.  COMMENTS:  MP1:	within the dura	tion of this IEP	NI -The stud	dent has Not be	een provided I	nstruction on	this goal. <b>M</b>	-The student h
MP2:								
•								
MP3:								
MP4:		<u>.</u>						

#### ACCOMMODATIONS/MODIFICATIONS

Student's Name:		Date: 06/25/1	2 Grade: 04
This student will be provided access to ge activities including nonacademic activities a	neral éducation classe and extracurricular activ	s, special education clas rities, and education relat	ses, other school services and ted settings:
<ul><li>□ with no accommodations/modifications</li><li>□ with the following accommodations/modified</li></ul>	s odifications		
Accommodations/modifications provided as equal opportunity to access the curriculun access to nonacademic and extracurricula based solely on the potential to enhance pe	n and demonstrate act ar activities and educa erformance beyond pro	nievement. Accommodationally related settings. viding equal access are	tions/modifications also provid Accommodations/modification inappropriate.
Accommodations may be in, but not lim Additionally, supports for school personne	ited to, the areas of I may be listed. The i	time, scheduling, settin mpact of any modification	g, presentation and response ons listed should be discussed
ACCOMMODATIONS/MODIFICATIONS (I			Duration
Accommodation(s)/Modification(s)	Frequency	Instructional Setting	m/d/y to m/d/y
Small group testing	Each school day	Special Education	09/04/12 to 06/13/13
		Class	to
Nonreading tests can be read aloud or by	oud or by Each school day	Special Education	09/04/12to06/13/13_
online audio		Class	to
Make sure understands directions.	Each school day	General or Special	09/04/12 to 06/13/13
Ask her to repeat the directions to check		Education Class	to
for understanding Preferential seating and line placement	Each school day	General or Special	09/04/12 to 06/13/13
		Education Class	to
Present materials onright side and	Each school day	General or Special	09/04/12 to 06/13/13
allow extra time to visually scan her		Education Class	to
surroundings  Adult supervision at all times when not in	Each school day	General or Special	09/04/12 to 06/13/13
general or special education classroom		Education Class	to
Reminders to use her left hand	Each school day	General or Special	09/04/12 to 06/13/13
		Education Class	to
Provide copies of notes and homework	Each school day	General or Special	09/04/12 to 06/13/13
assignments in a minimum of 12 point		Education Class	to
font Assistance with cutting tasks	Each school day	General or Special	09/04/12 to 06/13/13
Productino War Catalog		Education Class	to
Breaks during lengthy assignments	Each school day	General or Special	09/04/12 to 06/13/13
Dicard daming rong any deerg.		Education Class	to
Extended time to complete assignments -	Each school day	General or Special	09/04/12 to 06/13/13
up to an hour		Education Class	to
Monitor on-task behavior. Provide visual,	Each school day	General or Special	09/04/12to06/13/13
verbal, and physical cues to stay on task.		Education Class	to

#### ACCOMMODATIONS/MODIFICATIONS

ACCOMMODATIONS/MODIFICATIONS								
Student's Name:	_ Date:	06/25/12	Grade:	04				
This student will be provided access to general education classes, spactivities including nonacademic activities and extracurricular activities	ecial educ , and educ	cation classes ation related s	other school ettings:	services and				
<ul><li>□ with no accommodations/modifications</li><li>☑ with the following accommodations/modifications</li></ul>								
Accommodations/modifications provided as part of the instructional ar equal opportunity to access the curriculum and demonstrate achieve access to nonacademic and extracurricular activities and educational based solely on the potential to enhance performance beyond providir	ement. Ac	settings. Acc	ommodations	also provide				
Accommodations may be in, but not limited to, the areas of time Additionally, supports for school personnel may be listed. The impa	e, schedul ct of any	ing, setting, p modifications	resentation a listed should	and response. be discussed.				

ACCOMMODATIONS/MODIFICATIONS (li Accommodation(s)/Modification(s)	Frequency	Instructional Setting	Duration m/d/y to m/d/y		
Adapted physical education consult	40 minutes per month	Physical Education Classroom	09/04/12 to 06/13/13 to		
Math aids/manipulatives	Each school day	General or Resource classroom	09/04/12 to 06/13/13 to		
Assistance with lunch tray and/or other objects that require two hands	Each school day	General or Resource	09/04/12 to 06/13/13 to		
Use of a wheelchair(provided by during field trips when lengthy walking is	On field trips	School setting	09/04/12 to 06/13/13 to		
required Occupational therapy consult	30 minutes per month	General or Resource classroom	09/04/12 to 06/13/13 to		
Use of elevator to go upstairs	Each school day	School setting	09/04/12 to 06/13/13 to		
Modify assignments to reduce amount of writing that is required.	Each school day	General or Resource classroom	09/04/12 to 06/13/13 to		
Use of Insert/Audio recording in Word for assignments that require a lengthy written	Each school day	General or Resource classroom			
response			toto		
			to to		
			to		
			to to		

## PARTICIPATION IN THE STATE ACCOUNTABILITY/ASSESSMENT SYSTEM

Student's Name:			Date: 06/25/12	Grade: 04
This student's participa duration of this IEP:	ation in state or division-wide	e assessments must b	e considered and dis	cussed annually. During the
division-wide asse	e at a grade level for which essment? If yes, continue to	next question.		
Based on the Pre	sent Level of Academic Ac nsidered for participation in based on Aligned Standa	hievement and Function the Virginia Alternat	e assessment Progr	IAP
Doos the studen	nt meet the VAAP particip arning for development o	oation criteria? <i>If ye</i> f annual goals and s	s, refer to the Alig short-term objectives	ned ☐ Yes ☑ No
Based on the Prestudent being con	esent Level of Academic Ac nsidered for participation in ne Virginia Modified Achiev tion Criteria" or the "VM.	the Virginia Grade Lev rement Standards Tes	el Alternative (VGLA t?	the
Does the studer	nt meet the "VGLA partic determine for specific conte	cipation criteria" or the	e "VMAST Participa	ation ☐ Yes ☑ No
☐ Virginia Grade Lev☐ Virginia Alternate A☐ ☐ Other State Appro	and retake (SOL)	Reading	] History/Social Scier	Science ☑ Writing nce ☐ Writing
☐ Virginia Modified A	Achievement Standards Tes		☐ Reading	
the December of Mon	for Determining Participation uals for VGLA or VMAST ernate Assessment Prograr			a's Accountability System and ral Manual.
EXPLANATION FOR	NON-PARTICIPATION AN	ND HOW THE STUDE!	NT WILL BE ASSESS	SED
If <b>no</b> is checked for a participate in this tes	any SOL Test and/or divisio	n-wide assessment, ex omotion or graduation, essment selected is at	oplain in the space be how the student will opropriate. Refer to	elow why the student will not be assessed in these areas the VDOE's <u>Procedures for</u>
·				

## SOL TESTS AND ACCOMMODATIONS

			Date:	06/25/12 Page <sup>44</sup> of <sup>49</sup>
Student Name:	Current Year	Projected Next Year		SPECIAL TEST ACCOMMODATIONS
Test Participation	Accommodation No.'s	Accommodation No.'s		
(check box)	Accommodation (vo. 9	, , , , , , , , , , , , , , , , , , , ,	1	Flexible schedule: 1A supervised breaks 1B multiple sessions (not available online)
Grade 3 Math			1 [	Online: Breaks during test within one school day
Grade 3 Reading			2	Group Size
Grade 3 History			3	Environmental modifications: special lighting, noise buffers, study carrel, etc. (Specify)
Grade 3 Science			4	Visual aids: 4a ☐ magnifier 4b ☐ templates to show 1 item at a time
Grade 4 Math			1 ]	Online: 4c large monitor 4d lascreen magnifier
Grade 4 Reading			5	Amplification equipment: 5A hearing aid 5B lauditory trainer
Grade 4 VA Studies	1A 2 19		6	Large-Print paper test *
Grade 5 Math	1A 2		7	Assistance with directions (simplify or clarify directions)
Grade 5 Reading	1A 2 11A		8	Increased size of answer circles (enlarge copy of answer document)
Grade 5 Science	1A 2		9	Braille test / Braille answer document *
Grade 5 Writing			10	Reading in English of test items (except for reading test)
Grade 5 History			11	Audio version of test items (except for reading test)
(if given at district)			]	11A☑Online Audio (NA for writing)  11B ☐ Paper Audio (cassette tape)
Grade 6 Math			12	Interpreting / signing / transliteration except for Reading test (must meet VDOE criteria)
Grade 6 Reading			13	Communication board / pictorial representation
Grade 6 U.S. History			14	Reading rest items in English on the Reading test (must meet VDOE criteria)
Grade 7 Math			15	Audio Versions of the reading test (must meet VDOE criteria)
Grade 7 Reading				15A ☐ Online Audio (NA for writing)  15B ☐ Paper Audio (cassette tape)
Grade 7 U.S. History			16	Interpreting / signing / transliteration of the Reading test (must meet VDOE criteria)
Grade 7 Civics & Econ	·	į ·	17	Paper bilingual dictionary (LEP student, only)
(if given at district)			18	18A☐Mark in booklet (must have documented need for paper per VDOE guidelines)
Grade 8 Math			7	18B Respond verbally, points, indicates a response (requires individual testing)
Grade 8 Reading			19	Math aids (must meet VDOE criteria)
Grade 8 Civics & Econ			20	Large diameter pencil, special pencil, pencil grip
Grade 8 Science			21	21A ☐ Respond by word processor, typewriter, Brailler (writing short paper)
Grade 8 Writing				21B Respond using Word Prediction Software (writing short paper)
EOC English: Reading			22	Augmentative communication device
EOC English: Writing			23	Spelling aids: spell checker, spelling dictionary 23a  Writing short paper 23b  Other (specify)
EOC Algebra I			24	Tape recorder (pre-writing for writing short paper, only)
EOC Geometry			25	Dictation in English to a scribe (writing short paper, only)
☐ EOC Algebra II			26	Calculator / math tables on a non-calculator portion of Math 3-7 (must meet VDOE criteria)
EOC VA /US History			28	28A Ti Calculator w. additional functions on math 3-8 (must meet VDOE criteria)
☐ EOC World History				28B Calculator w. additional functions on science 8, EOC science (must meet VDOE criteria)
EOC World History II			A	Plain English math 3-8, Algebra I
☐ EOC World Geograph	у		уу	Other:
			\ <u></u>	
☐ EOC Earth Science				
EOC Chemistry				
Other	the first for and year to	utinely during classroom instruc	tion and	assessments as identified in the IEP / 504 plan. An

Accommodations should be those the student qualifies for and uses routinely during classroom instruction and assessments as identified in the IEP / 504 plan. An accommodation based solely on its potential to enhance performance beyond providing equal opportunity to perform is inappropriate. The IEP team cannot override allowable accommodations. Special Forms: \* Starred accommodations require special forms for paper tests. These are ordered in early January for spring testing. End- of-Course Tests: These tests are administered online. The use of a paper test format for these tests requires a documented need for paper.

Student's Name:	 	 	Date:	06/25/12	Grade:	04	-
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#### Least Restrictive Environment (LRE)

When discussing the least restrictive environment and placement options, the following must be considered:

- To the maximum extent appropriate, the student is educated with children without disabilities.
- Special classes, separate schooling or other removal of the student from the regular educational environment occurs only
  when the nature or severity of the disability is such that education in regular classes with the use of supplementary aids and
  services cannot be achieved satisfactorily.
- The student's placement should be as close as possible to the child's home and unless the IEP of the student with a disability requires some other arrangement, the student is educated in the school that he/she would attend if he/she did not have a disability.
- In selecting the LRE, consideration is given to any potential harmful effect on student or on the quality of services he/she needs.
- The student with a disability shall be served in a program with age-appropriate peers unless it can be shown that for a
  particular student with a disability, the alternative placement is appropriate as documented by the IEP.

#### Free Appropriate Public Education (FAPE)

When discussing FAPE for this student, it is important for the IEP team to remember that FAPE may include, as appropriate:

- Educational Programs and Services
- Proper Functioning of Hearing Aids
- Assistive Technology
- Transportation

- Nonacademic and Extracurricular Services and Activities
- Physical Education
- Extended School Year Services
- ∴ Eength of School Day

SERVICES: Identify the service(s), including frequency, duration and location that will be provided to or on behalf of student in order for student to receive a free appropriate public education. These services are the special education services and as necessary, the related services, supplementary aids and services based on peer-reviewed research to the extent practicable, assistive technology, supports for personnel\*, accommodations and/or modifications\* and extended school year services\* the student will receive that will address area(s) of need as identified by the IEP team. Address any needed transportation and physical education services including accommodations and/or modifications. \*\* IEP teams are required to identify the specific school site (public or private) when the parent expresses concerns about the location of the services or refuses the proposed site. A listing of more than one anticipated location is permissible if the parents do not indicate that they will object to any particular school or state that the team should identify a single school.

Service(s)	Frequency	Instructional Setting	Duration m/d/y to m/d/y		
Direct instruction in language arts	90 minutes each school day	Resource classroom	09/04/12 to 06/13/13 to		
Direct instruction in math	70 minutes each school day	Resource classroom	09/04/12 to 06/13/13 to		
Collaborative instruction for science/social studies	45 minutes each school day	Gen Ed classroom	09/04/12 to 06/13/13 to		
,			to		
			to		
			toto		
			to		

Student's Name: Dat	e:	06/25/12	Grade:	04
Extended School Year Services:				
☐ The IEP team determined that the student needs ESY services. *	•			
☑ The IEP team determined that the student does not need ESY service		show significa	ont regression	
Describe:does not appear to be at a critical breaking point or do				
*These services are listed on the "Services" page and/or the "Extended Sc	nooi Y	ear Services	page, ii requi	iicu.
Transportation: ☑ Regular ☐ Special**				
**Please complete Special Education Transportation (SPED T) form and parents with a copy of the <a href="https://example.com/html/&gt;HCPS Transportation Guide for Parents">HCPS Transportation Guide for Parents</a> .				
Is the student's length of school day less than that of non-disabled peers?	☐ Yes	s 🗹 No	If yes, explair	ı why:
PLACEMENT				
No single model for the delivery of services to any population or categor meeting the requirement for a continuum of alternative placements. Al individual needs of each student. The team may consider placement optic supplementary aids and services, accommodations/modifications, ass personnel. In considering the placement continuum options, check the placement selected in the <b>PLACEMENT DECISION</b> section below. Deter (LRE) and placement may be one or a combination of options along the continuum options along the continuum options.	ons in sistive ose the minati	conjunction vector vectors of technology, the team discription of the Lea	with discussin and support ussed. Then.	g any needed ts for school describe the
Placement Continuum Options Considered (check all that have been o	consid	iered):		
Services provided in:  General education class(es) Special class(es) Special education day school State special education program / school Residential facility Home-based Hospital Other (describe):		· · · · · · · · · · · · · · · · · · ·	.# 	
Placement Decision: General and special education classrooms		<u></u>		
Based upon identified services and the consideration of least restrictive options, describe in the space below the placement. Additionally, summand placement. This must include an explanation of why the student disabilities in the general education class(es), programs, and activities. Att	will n	ot be particing	pating with st	udents without
Explanation of Placement Decision:  is a student with a specific learning disability, other health impairment average verbal ability and nonverbal reasoning. Processing deficits in visit and auditory discrimination impact her academic achievement in math, reamotor deficits and fatigue that result from a perinatal stroke and seizure di accommodations to access the grade level curriculum and to master her grade level curriculum.	ading, sorder	and academic	c fluency. Sh	e also has

#### Excused Team Members

	<u></u>		
Student's Name:		ID #:	DOB:04/29/02
Attending School:			Grade: 04
Home School:			1
Parent/Guardian/Surrogate	Name:		
Address/City/State/Zip:			
Home #:		Work #:	
There is a meeting in refere at (place)	ence to your child to be held	on (date) 06/25/12 om the meeting:	at (time) 3:00
Name	Title	Reason	
	Occupational Therapist	Out-of-town	
	Adaptive PE Teacher	Prior commitment	44-44
	,		
			<u>, , , , , , , , , , , , , , , , , , , </u>
			· · · · · · · · · · · · · · · · · · ·
			<u> </u>
excused without submittin will be discussed, they ma in lieu of their appearance	e curriculum or related service g comments in writing. If the y be excused but must provide.  Ove team members from the	meeting.  Date	ulum or related service and submit this to the team
		Date	

## PRIOR NOTICE

Written notice must be given to the pare initiate or change the identification, evaluation, or the provision identification, evaluation, or educational plants.	uation or educations of a free appropria	al placement (in ite public educa	cluding gradution for the o	iation with a star child; or <b>refuses</b>	to initiate or change the
Date: 06/25/12 Student's Name:		Date of	Birth:	School:	
1					
Describe each evaluation procedure, to action, using results of most recent evaluation, using results of most recent eligibility education teacher reports, and parent input.	aluations, current o lity on June 12, 2012	classroom pert	ormance, tea	cner, tnerapist, a	and parent input:
Describe the action proposed by HCPS HCPS proposes to implement an IEP for special education instruction in science at services with the occupational therapist a orthopedic impairment (visual field deficite	to include direct nd social studies du nd the adaptive phy	ring her 5th grac sical education t	e year in 201. eacher, as we	2-2013. She also ell as other accom	will receive consultative
Explain HCPS's proposal:  is a student with a specific learning of services and accommodations in order to appropriate public education.	disability, an other h progress on her IE	ealth impairmen P goals, access	t, and an ortho the regular ec	pedic impairmen lucation curriculur	t. She requires these n, and receive a free,
Description of any other options that to asked about possible function shoes and dressing out for Physical Education	onal daily living skilis	s that might requ	r <b>am (IEP) tea</b> ire OT goals a	m considered: and services, parti	cularly things such as tying
Description of reasons why those cho Prior to this IEP meeting it was agreed the meeting which will be scheduled for goals for the current IEP may be discuss	nat the OT and Adap transition to middl	otive PE teacher le school in sprir	would be exc ig 2013 will in	used from this pa clude these staff i	rticular meeting. The IEP members. Addition of OT
Description of actions refused: Nothing refused.					
Explanation of HCPS's refusal: None					
Description of any other factors that a	are relevant to HCF	PS's proposal o	r refusal:		
If this notice is not the initial referral for how a copy may be obtained, if the pare	ent requests an addi	попагсору	0/12/2012	_	
Please Note: Parent and adult student rights the Procedural Safeguards or need assistant hanoverpromiting us.	are explained in the Form of the In understanding thing the control of the contro	Procedural Safegua is information plea	ards. If you, the se contact: Pa	parent(s) and adult rent Resource Cent	student, need another copy of er at 365-4596 or e-mail

#### ELEMENTARY INDIVIDUALIZED EDUCATION PROGRAM

#### PRIOR NOTICE AND PARENT CONSENT

Student Name	Date	06/25/12	Page 48 of 48
Student ID Number			
PRIOR NOTICE			1
The school division proposes to implement this IEP. This proposed IEP will allow public education in the least restrictive environment. This decision is based upon assessments and the student's performance as documented in the Present Level o Performance. Other options considered, if any, and the reason(s) for rejection is a Decision section of this IEP. Additionally, other factors, if any that are relevant to student rights are explained in the Procedural Safeguards. If you, the parent(s) and Procedural Safeguards or need assistance in understanding this information pleas	a review of c f Academic A attached, or ca o this proposa d adult studes	current record Achievement an be found in al are attache	ds, current and Functional in the Placement ed. Parent and adult
at or e-mail or e-mail			or
Parent(s) initials here indicate that the parent(s) has read the above prior no permission to implement this IEP.	tice and attac	hments, if a	ny, before giving
PARENT/ADULT STUDENT CONSENT: Indicate your response by checking	g the appropri	iate space an	nd sign below.
Trigive permission to implement this IEP.			
☐ I do not give permission to implement this IEP.			
6-25-7 Date	2		