

The Linden Centre

Assessment and Intervention

12 WEEK PROGRAM

#### The Plan Overview

- Every teaching group will be assigned a TA who will remain with them throughout the 12 week program.
- Students will be assessed on entry to The Linden Centre and during their final week with us.
- Assessments will be used to create Individual Teaching Plans (Interventions) for every student.
- The TA will be responsible for delivering the intervention packages for students within their group.

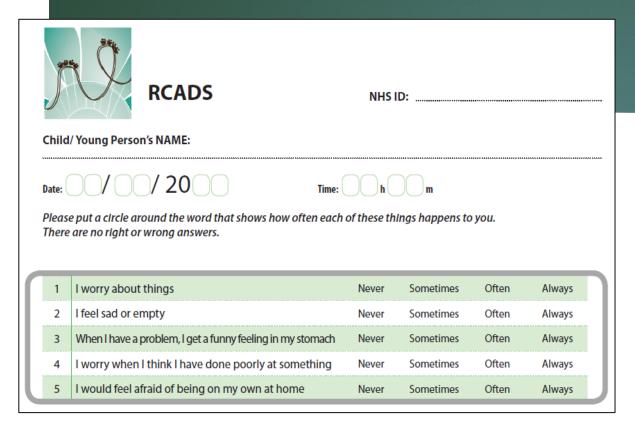
## September Assessments

- ▶ The first two days of term are Assessment Days.
- Students will remain in tutor groups for these two days with their TA.
- Between Assessments it is the expectation that you get to know your students.
  - https://insight.typepad.co.uk/40\_icebreakers\_for\_small\_groups.pdf games here
  - <u>https://museumhack.com/list-icebreakers-questions/</u> some fab questions here to get things started



If you could hang out with any cartoon character, who would you choose and why?

#### The Assessments



RCADS should only be completed for children aged 8 and over. When entering the Grade, this should be entered as the Year below that which the pupil is in i.e. Yr 6 pupil will be entered as Grade 5. This is due to the scoring tool being an American tool and the grading system therefore not being in line with UK Year groups. It is important to put in the correct Year group as this correlates to the child's age.

Assesses: Social Phobia, Panic Disorder, Major Depression, Separation Anxiety, Generalised Anxiety, Obsessive Compulsive

Name:	_ Date: _	
	Behaviour Questionnaire	

#### Instructions:

Circle the number that most applies to you for each statement.

	I never do that	I don't really do that	Meh!	I sometimes do that	Yeah that's me	
Some of my friends think I am a hothead	1	2	3	4	5	Α
If I have to resort to violence to protect my rights, I will.	1	2	3	4	5	PA
When people are especially nice to me, I wonder what they want.	1	2	3	4	5	Н
I tell my friends openly when I disagree with them.	1	2	3	4	5	VA
I have become so mad that I have broken things.	1	2	3	4	5	PA
I can't help getting into arguments when people disagree with me.	1	2	3	4	5	VA
I wonder why sometimes I feel so bitter about things.	1	2	3	4	5	Н
Once in a while, I can't control the urge to strike another person.	1	2	3	4	5	PA
I am an even-tempered person.	1	2	3	4	5	Α
I am suspicious of overly friendly strangers.	1	2	3	4	5	Н

Assesses: Hostility, Physical Aggression, Verbal Aggression, Anger

Students Attitudes Towards Self and School								
School and Belonging	Absolutely	Yeah	Not really	<b>Definitely Not</b>				
School is a friendly place.								
I think the rules in school are fair.								
I think my school is a good one.								
I have loads of friends at school								
I am happy when I am in school.								
I feel safe when I am in school.								
I feel I belong in my school.								
Attendance								
My attendance is good at school.								
I am on time for lessons.								
I worry about missing learning if I am absent.								
Perceived Learning Capability								
I worry about getting my work right.								
I can read well.								
I find school work too easy.								
I do not need additional help with my work.								
Learning new things is easy for me.								
I am clever.								

Assesses: Attitude to school in general, Attendance, Perceived Learning Capability, Preparedness for Learning, General Work Ethic

### Literacyassessment.co.uk

#### Phonics tests

NAME	QUESTIONS
National Phonics Check - replica	40
Test is NOT activated. Activate test now.	
Phonics - consonant blends	30
Test is NOT activated. Activate test now.	
Phonics - consonants and vowels	29
Test is NOT activated. Activate test now.	
Phonics - high frequency words	30
Test is NOT activated. Activate test now.	
Phonics - non words	25
Test is NOT activated. Activate test now.	

#### Reading comprehension tests

NAME	QUESTIONS
Reading comprehension 6-14	40
Test is NOT activated. Activate test now.	
Reading comprehension 6-9	30
Test is NOT activated. Activate test now.	

#### Spelling tests

NAME	QUESTIONS
Listen and spell 6-14	35
Test is NOT activated. Activate test now.	
Listen and spell 6-9	35
Test is NOT activated. Activate test now.	

## Primary Students – To be completed by Parent

#### Strengths and Difficulties Questionnaire

For each item, please mark the box for Not True, Somewhat True or Certainly True. It would help us if you answered all items as best you can even if you are not absolutely certain or the item seems daft! Please give your answers on the basis of the child's behaviour over the last six months or this school year.

behaviour over the last six months or this school year.			
Child's Name			Male/Female
Date of Birth			
	Not True	Somewhat True	Certainly True
Considerate of other people's feelings			
Restless, overactive, cannot stay still for long			
Often complains of headaches, stomach-aches or sickness			
Shares readily with other children (treats, toys, pencils etc.)			
Often has temper tantrums or hot tempers			
Rather solitary, tends to play alone			
Generally obedient, usually does what adults request			
Many worries, often seems worried			
Helpful if someone is hurt, upset or feeling ill			
Constantly fidgeting or squirming			
Has at least one good friend			
Often fights with other children or bullies them			

# Secondary Students – To be completed by Student

#### Strengths and Difficulties Questionnaire

For each item, please mark the box for Not True, Somewhat True or Certainly True. It would help us if you answered all items as best you can even if you are not absolutely certain or the item seems daft! Please give your answers on the basis of how things have been for you over the last six months.

Your Name		:	Male/Female
Date of Birth			6
	Not True	Somewhat True	Certainly True
I try to be nice to other people. I care about their feelings			
I am restless, I cannot stay still for long			
I get a lot of headaches, stomach-aches or sickness			
I usually share with others (food, games, pens etc.)			
I get very angry and often lose my temper			
I am usually on my own. I generally play alone or keep to myself			
I usually do as I am told			
I worry a lot	П	П	

Assesses: Hyperactivity, Peer Problems, Conduct Problems, Emotional Problems, Pro Social Skills

### Boxall Profile – To be sent to schools



Organisation of experience Internalisation of controls
Self-limiting Undeveloped behaviour Unsupported development

Involved in learning, Participates, Emotionally Secure, Accepting Attachments, Self negating and inconsequential behaviour, Insecure

## Birmingham Consortium – Academic Attainment

	irmingham Language and Litera eaking and Listening Conti (Original version)	nuum	lame: 'ear: N	DO	0B:		School(s):	ASPECT AWARD		
	GROUP DISCUSSION AND SOCIAL INTERACTION	2. GRAMMAR AND SE BUILDING		3. LISTENING AND UNDERSTANDING	4. VERBA		ADE Dissipation Matte Tealist		Name: DOB:	School(s):
Band 16	Communicates successfully; shares ideas and information, gilves and receives afvice, and offers and takes notice of opinions.	Talks in long and complicat sentences, e.g. 'Twil' come only because it means your going on all me."	with you	Understands simple jokes and simple idlome, but can't really explain why they are furnity or what they mean e.g. You can't have	Incorporates and recalling the main sto		A2E Birmingham Maths Toolkit Core Maths Framework (Original version)		Year: N R 1 2 3 4 5 6 7 8 9	ASPECT
Mational expectation at the end of Y6	T&L	Knows when a sentence is grammatically correct and of the rules of grammar		your cake and set it.  Begins to understand sarcasm e.g. "Oh now thet's really clever" ( when it isn't)			Number and Place V		Addition  Uses estimation to check answers to calculations and datermine, in the	Subtraction  Uses estimation to check provers to calculations and determine,
	Uses different language depending on where they are. Who they are with and	Can use complicated words sentences together, e.g. tou	T&L to join their	Understands different question types:	Tolls elabora which are ful	3and 16	value of each digit  Rounds any whole number to a required degree of accur.		context of a problem, an appropriate degree of accuracy.  Performs mental calculations, including with mixed operations and large	the context of a problem, an appropriate degree of accuracy.  Performs mental calculations, including with mixed operations and large numbers
Band 15	what they are doing e.g. formal style with the head toschar in school, informer with family of home and coloquial language with friends	Therefore: Uses questions to help convitions		e.g. Open: "Can you led me-about?" Closed: "Did you enjoy your lunch?" Rhatorical: "Wisen? that a lovely day out to the theme park?"		Carriculum verage by the end of 998	Uses negative numbers in context, and calculate intervals Solves number problems and practical problems that invo	across zero live all of the above	numbers  Uses their knowledge of the order of operations to carry out calculations Solves addition multi-step problems in contexts, deciding which operations	Uses their knowledge of the order of operations to carry out calculations. Solves subtraction multi-step problems in contexts, deciding which operations and methods to use and why T&L D
	Realises when people do not fully understand and tries to help them T&L		<u>181</u>	<u>T&amp;L</u>		8	Reads, writes, orders and compares numbers to at least value of each digit	T&L ①	and methods to use and why  Adds whole numbers with more than 4 digits, including using formal welten methods (columnar addition)	Subtracts whole numbers with more than 4 digits, including using formal written methods (columnar subtraction)
Band 14	Uses language for full range of different reasons e.g. complimenting, cellololog, negotiating	Uses sentences that normal between 8 and 10 words, but sentences can be much long stories than in conversation	t often their	Sustains active listering to both what is said and the way it is said.  Follows longer instructions that are not familiar: e.g. "Put the farge bag	Tells stories t descriptions	3and 15	Counts forwards or backwards in steps of powers of 10 fo 900 000 Interprets negative numbers in context, count forwards an and negative whole numbers, including through zero	d backwards with positive	Adds numbers mentally with increasingly large numbers  Uses rounding to check answers to calculations and determine, in the	Subtracts numbers mentally with increasingly large numbers  Uses rounding to check answers to calculations and determine, in the context of a problem, levels of accuracy
	T&L Uses tone of voice, stress on words	Uses language for different p	181 Large Season	thei's on top of the shall into the boltom drawer of my desk".  T&L  Able to infer meaning, reason and	Uses intenetic		Rounds any number up to 1 000 000 to the meanest 10, 10 000 Solves number problems and practical problems that invo Reads Roman numerals to 1000 (M) and recognise years	TSL ①	context of a problem, levels of accuracy  Solves addition multi-step problems in contexts, deciding which operations and methods to use and why.  T&L ①	Solves subtraction multi-step problems in contexts, deciding which operations and methods to use and why. T&L ①
Band 13 National the end of Y4	and gestures naturally to add meaning.	for example to persuade, neg question	potiate or	make predictions; e.g. Yeav class, I'm going to count to 10" (means Miss Smith is getting cross, me'cl better be quiet).	and reports ex Uses complex magnitude, in	and 14	Writes, orders and compares numbers to 10, 000 and rela identifies whether numbers are in more than one sequence Counts backwards in thousands including into negative nu	te to cross ourricular topics	Acids 3 and 4 digit numbers mentally  Solves addition two step problems in contexts, deciding which operations	Subtracts 3 and 4 digit numbers mentally  Solves subtraction two step problems in contexts, deciding which
	Understands conversational rules e.g.	Uses more complex grammar	T&L and	T&L Identifies clearly when they	Tels stories th		Reduces any 4 digit number to zero by subtracting the app	propriate Th. H. T. Us	and methods to use and why. <u>T&amp;L</u> <u>①</u>	operations and methods to use and why. T&L ①
Band 12	looks at the fistener to judge feedback, gives more detail if needed	sentences to clarify and explo When John said yes, he mee he was trying to be polite'		haven't understoot: e.g. "What do we use to make #?" or 'is it matries or centimatres?"	with a distinct clear resolution	and 13	Compares numbers with the same number of decimal plac Orders and compares numbers beyond 1000 Finds 1000 more or less than a given number Counts in multiples of 6.7.9.25 and 1000	es up to two decimal places	Adds numbers with up to 4 digits using the formal written methods of columnar addition where appropriate  Checks answers to addition sums by estimating and using the inverse	Subtracts numbers with up to 4 digits using the formal written methods of columnar addition and subtraction where appropriate Checks answers to subtraction calculations by estimating and
	Uses formal language when	Uses more complex grammer	<u>181.</u>	T&L Listens to key Information		Cantaken srage by the end of Y4	Counts backwards through zero to include negative numb- identifies, represents and estimates numbers using differe Recognises the place value of each digit in a 4-digit numb	nt representations	Solves addition problems in contexts, deciding which operations and methods to use and why.	using the inverse  Solves subtraction problems in contexts, deckling which operations
Band 11	appropriate in some familiar situations a.g. showing a visitor around school	sentences to summarise and So today year six are taking t which means we have to be a comiders'	plan e.g. heir tests	and makes relevant, related comments: e.g. 'So we need to go home and ask	Tells stories th with a distinct; and clear reso		Rounds any number to the nearest 10, 100 or 1000 Reads Roman numerals to 100	T&L ①	T&L ⊕	and methods to use and why. <u>T&amp;L</u> <u>①</u>
	<u>T8L</u>	tumoura	<u>18T</u>	eduits what they did before computers were invented and come back to led the class. I can ask my dad and my granes."	Adds detail or according to he known by the li		Counts from 0 in multiples of 4,8,50 and 100 Compares and orders numbers up to 1000 Finds 10 or 100 more or less than a given number		Adds numbers mentally, including a 3-digit number and ones, tens and hundreds	Subtracts numbers mentally, including a 3-digit number and ones, tens and hundreds
Band 10		Uses regular and unusual wor endings accurately e.g. welker	d, feet	Understands increasingly more complex 2 to 3 part instructions: e.g. *Finish your picture from	Tells stories will exciting event Begins to be as	and 12	Identifies, represents and estimates numbers using differer Reads and writes numbers up to 1000 in numerals and in a Recognises the place value of each digit in a three-digit in digits to make biggest / smallest number.	words	Adds numbers with up to 3 digits, using formal written methods of columnar addition and subtraction  TBL	Subtracts numbers with up to 3 digits, using formal written methods of columner addition and subtraction  TE  D
National expectation at the end of Y2	T&L		Ter	yesterday, then, with a partner, choose one of the topic books and talk	already knows know where I is by the shop'		Rounds numbers to the nearest 100 Counts in steps of 20 and 100	T&L ①	Adds two 2 digit numbers using partitioning	Subtracts two 2 digit numbers using partitioning
				TAL		and 11	Quickly works out 10 more and 10 less than a number Represents some numbers beyond 100 in different ways a Begins to identify which numbers are bigger and smaller to	1000	Solve complex missing number problems involving = e.g. 18 + 7 = 28 - 9  Solve word problems that involve more than one step T&L ①	Solve word problems that Involve more than one step <u>T&amp;L</u> <u>D</u>
							Rounds numbers to the nearest 10 Counts in steps of 2, 3, and 5 from 0, and in tens from any backward Compares and orders numbers from 0 up to 100; uses <>		Recalls and uses addition facts to 20 fluently, and derive and use related facts up to 100 Add any 2 two digit numbers using an efficient strategy, explaining	Recalls and uses subtraction facts to 20 fluently, and derive and use related facts up to 100 Subtract any 2 two digit numbers using an efficient strategy,
						and 10 Junication age by the end of 12	identifies, represents and estimates numbers using different identifies, represents and estimates numbers using different ledding the numbers to at least 100 in numerals and Partitions two digit numbers into different combination thinking verbally, in pictures or using apparatus e.g. 48	il representations, in words s and explain their	their method verbally, in pictures or using apparatus e.g. 48 + 35 56 Records addition in columns using expanded format involving partitioning Shows that addition of two numbers can be done in any order (commutative) and subtraction of one number from another cannot T&L (T)	explaining their method verbally, in pictures or using apparatus e.g. 72 - 17 55 Shows subiraction of one number from another cannot be done in any order Checks answers using inverse

# Activity

Break off into groups and complete each questionnaire from your pack. Once you have completed try and mark each one using the marking guides supplied.

Any questions please ask as you need to be ready for students on 3<sup>rd</sup> September.



## Interventions

	Year group:	Site:	Date:
Intervention / Intent (What is the plan?)	Base Line Assessment (Where is the student now?)	Implementation (Details of what is being done)	Impact
	Intervention / Intent	Intervention / Intent Base Line Assessment	Intervention / Intent Base Line Assessment Implementation

# Provision Map

▶ What interventions do we do with our children?

SEND	Intervention	Staff/Child	Frequency	Duration	Target
Area of Need		Ratio			
	Starving the	1:1	3 x 30mins	9 weeks	Reduction in anxiety.
	Anxiety Gremlin		Weekly	(28 sessions)	Ability to talk through issues.
	(5-9 yrs)				Ability to access learning.
	Starving the	1:1	3 x 30mins	9 weeks	Reduction in anxiety.
	Anxiety Gremlin		Weekly	(28 sessions)	Ability to talk through issues.
	(10+ yrs)				Ability to access learning.
	Starving the Anger	1:1	3 x 30mins	9 weeks	Reduction in explosive outbursts.
	Gremlin (5-9 yrs)		Weekly	(28 sessions)	Ability to talk through issues.
					Improved social skills.
	Starving the Anger	1:1	3 x 30mins	9 weeks	Reduction in explosive outbursts.
	Gremlin (10+ yrs)		Weekly	(28 sessions)	Ability to talk through issues.
					Improved social skills.
	Starving the	1:1	3 x 30mins	9 weeks	Improved mood.
	Depression		Weekly	(28 sessions)	Brighter outlook in life.
SEMH	Gremlin (10+ yrs)				Ability to talk through issues.
SEIVIH					Ability to access learning.
	My Hidden Chimp	1:1	3 x 30mins	8 weeks	Understanding of emotions, thinking and behaviour.
	(<11 yrs)		Weekly		Reduction in negative / explosive behaviours
	Big Life Journal	1:1			Engagement tool to develop a student ability to access
	Child				classroom learning
					Increase in self-esteem and confidence
	Big Life Journal	1:1			Engagement tool to develop a student ability to access
	Teens				classroom learning
					Increase in self-esteem and confidence
	Teen Relationship	1:1	3 x 30mins	6 weeks	Understanding of Healthy / Abusive / Age appropriate
	Workbook		Weekly		relationships.
	Recharge –	1:1	1 x 30mins	As required	Counselling
	Rebecca Blount		Weekly		
	Counsellor				

## In Class Interventions

	Student Name:		
The Linden Centre		Intervention Name:	

Date / Time:	Work Completed:	Notes on engagement, discussions, impact of intervention, etc
mile.		impact of intervention, etc

### SEND @ The Linden Centre

- Key Documents you must read:
  - ► SEND Policy
  - ► SEND Information Report
- Additional Documents:
  - Local Offer
  - ▶ Linden SEND leaflet

## 4 key areas of need:

- Social, Emotional and Mental Health
- Cognition and Learning
- Communication and Interaction
- Sensory and / or Physical
- Outlined in SEND Code of Practice
- Every SEND child falls into 1 or several of these categories depending on their needs.

#### SEND Folders

- Every child with SEND needs either EHCP or identified as School Action (K) must have a black SEND folder.
- Once you complete any assessments please put into <u>Section 2</u>
- Any interventions with students must have the paperwork filed in <u>Section 3</u>.

#### SEND Folders

Section 1 Personal	Pupil Information Pen Portrait Risk Management Plan Academic Profile
Section 2 Screening / Assessments	Birmingham Continuum SDQ SASS Boxall Profile Reading age Spelling Age Behaviour Questionnaire RCADS Sounds (Primary age related)
Section 3 Individual Teaching	Individual Behaviour Plan (IBP) Individual Teaching Plan (ITP)
Section 4 EHCPs	EHCP + Targets Annual reviews Outside agencies reports
Section 5 Correspondence	Letters Support work Interventions etc

## Termly Paperwork

- Every term new short term targets must be set and monitored for every SEND student.
- They will be set by the centre lead in conjunction with the SENDCo.
- Targets must be SMART and completely relevant to the individual child.
- ► The final week of each term targets must be reviewed and reset ready for the next term.

## Appropriate Targets

I can limit risky choices by using negotiation with school staff whenever I feel myself bubbling during the Spring Term.

Jill will manage an outdoor creativity or science session with other children and interact appropriately.

Brooke to complete a short English task daily.

Ethan will be supported at unstructured times of the day to develop social skills.

Sam to continue participating in weekly life skills lessons.

Adult monitoring throughout the day to ensure his safety and that of other children.

Morning meet and greet routine with a named person.

### Concerns about a child

▶ If you have concerns that a child has additional needs – educational or medical, that are not being met, please speak to your Centre Lead or to Dee (SENDCo).