ENGLISH PROGRESSION IN ORACY

	Progression in Oracy						
	Physical; Cognitive; Linguis	stic; Social & emotional; Progress	ion in Language sentence stem	s to be used alongside this. (be	low)		
	Autumn 1	Autumn 2	Spring 1	Spring ₂	Summer 1	Summer 2	
Reception	Speak audibly so they can be heard and understood by a talk partner. Express needs clearly to a familiar adult or peer.	To maintain eye contact with a partner or familiar adult. Describe an experienced event to a partner including 'and' to elaborate. Know the names of the four strands of the framework.	heard and understood in a trio. State their point of view simply to a larger group (up to 5). Look at the speaker.	meaning. Ask a relevant question about a story. Use the 'word of the day' accurately in conversation. Take turns in games and speaking.	Use 'because', 'then' 'but' when explaining their plan and outcomes.	To explain how or why something happened using 'because' or 'so'. To use 'if' and 'might' to explain how they could improve their work next time.	
Year 1	Speak clearly and confident a small group of known peer Sequence events using the language of time or number. Begin to use sentence stems with some prompting.	Use non-verbal signals to indicate agreement or disagreement. Include 'because' in their contribution to justify ideas.	Speak clearly when presenting learning to the class. E.g. recording a presentation for the showcase. Use sentence stems independently even if not always appropriately.	Retell a story to a small group. Recognising when events are out of sequence and self-correcting. Be able to independently take turns and ensure all members contribute.	Speak clearly and confidently when explaining displayed learning to an adult in the showcase. Recognise when the wrong stem has been used and choose a more appropriate one.	Speak clearly and confidently using a script e.g. live presentation in showcase. Request a book from the librarian. Explaining the title or topic and maintaining eye contact.	
Year 2	Using non-verbal signals confidently to indicate the contribution they wish to make: agree, disagree or build. Choose the most appropriate stem independently.	Justify their agree/disagree choice with relevant explanations. Use technical, subject-specific vocabulary when explaining opinions.	Begin to understand the importance of posture when speaking. Use taught vocabulary independently, even if not always accurately.	Moderate tone and volume to match the audience. Retell an event calmly in logical order e.g. on the playground.	Maintain suitable posture throughout a spoken contribution. With support, identify a suitable question in response to a stimulus. Be able to change their mind in response to another person's argument. E.g. the opinion continuum.	Be aware of where to look or stand to ensure the audience can hear clearly. Take on the instigator role in a trio discussion. Include taught vocabulary appropriately and independently in discussions.	
Year 3	Vary tone of voice for humorous or sad parts of a story telling. Notice when someone has no contributed and invite them to speak.	Take on the challenger role in a small discussion. Be able to confidently change their mind e.g. opinion continuum.	Use awareness of audience to support choice of formal/informal language. Explain the purpose of their talk. E.g. to discuss, entertain, inform, instruct or persuade.	Take part in a consensus circle and reach a shared conclusion. Deliver a short presentation (with notes) to an unfamiliar audience.	Explain reasoning in maths to the class in a logical way. Adapt explanation to suit audience reaction. Be able to explain why they have changed their mind e.g. opinion continuum.	Begin to summarise the opinion of one contributor. Know which strand they are practising and explain why that is important to effective talk.	

Year 4	Confidently summarise the contribution of one participant in logical order.	Pause at appropriate points to allow for an audience's reaction. E.g. in the comic poetry competition.	Show awareness of taught collocations and recognise when something 'just doesn't sound right.'	the play performance.	Cite evidence from the text or linked wider experiences when participating in discussions in reading lessons. Deliver a short teaching session to a small group of younger children.	Write own short contribution to be delivered during the showcase.
Year 5	Use gestures effectively to engage and persuade the audience. E.g. when pitching ideas to the school council for the charity day. Self-assess own delivery of short recorded presentation, targets to work on this year.	Write a coherent discussion text in response to a whole-class stimulus. Deliver that argument to a larger audience of their peers. (Yr grp)	Use effective exploratory and evaluative language to clarify thinking during a discussion.	Present learning to parents in pupil-led parent meetings. Use evaluative stems to support the discussion of successes and next steps.	Independently discuss a question in a small group, maintaining focus on the question and roles.	Chair discussion group of up to 6 pupils. Maintaining focus and use of appropriate sentence stems. Present the outcome of the discussion to the class.
Year 6	Use humour appropriately a effectively to engage an audience.	To project voice to the back of the large hall and maintain volume and pitch through several short spoken contributions.	Use wider world knowledge to support views when participating in debates. Deliver a short teaching session to a younger year group, noticing when the audience needs to be refocused or explanations need to be reworded.	Choose appropriately formal language when participating in debates and formal discussions. Structure a persuasive speech effectively using taught language techniques.	To use posture, gestures and tone of voice effectively to persuade the audience. E.g. the speeches competition. Be able to reply to questions from the audience.	Speak confidently and naturally to an audience of known and unknown adults during the end of year production.

The Language of Argument

Year Group	Structures
Reception	He / She didn't share / take turns I want to I like
·	I think
	you think this?
	It is
Year One	Yes/ No because like because and don't like because and agree with because because
	It is wrong
Year Two	No because
	Yes because
	I agree / disagree because
	I think because and also because
	However
	Also
Year Three	An argument for is because
	An argument against isbecause
	I understand however / due to / but / therefore
	I accept your decision however I feel / believe because / as / due / to
Year Four	An argument foris because and
	An argument against isbecauseand
	I understand thatdepending on the content but would argue
	I understand your point of view, however I disagree because
Year Five	In my opinion should be banned.
	I have two main reasons for believing this. First of all, as I'm sure you'll agree,
	My second important reason for wanting to ban is that is
	Perhaps some people would argue thatthatthat
	However, I would point out that
	It is clear that a ban onwould be a great step forward!
Year Six	On the one hand but but
	Convince me that
	I am convinced
	Given that

Year Group	Structures
Reception	It willbecausebecause
·	hasbecause
	happened becausehappened because
Year One	I think thathappened becausehbecausebecause
	do you think happened?
Year Two	Say how the characters feel and explain why. I think thatbecausebecause This happenedbecausebecausebecause
	this
Year Three	I conclude thatbecause I found thatbecausebecause as a result of
	data/information/results I conclude that On observing I found that
Year Four	In conclusion, I would say thatdue to the fact that
	data, I conclude that
Year Five	The fact is
	conclusionI concludeI conclude
Year Six	The facts lead to Based on Based on Been lead to the conclusion that
	Having considered This infers that

The Language of Comparison — comparing and contrasting

Year Group	Structures
Reception	It is the same because It looks the same because It feels the same because It tastes the same because It sounds the same because It
•	is different / They are different because It is not the same. This isand that is
Year One	They are the same because They are different becauseisandis
Year Two	They are the same because They are similar because They are different because isandis
	they are both
Year Three	are alike in thatandandare similar
	becausebutbutisbutbutis
	whileis
Year Four	are alike in thatandare similar becauseare
	and
	is A further difference is
Year Five	In some waysandare alike. For instance they both
	they are both

Year Six	In some waysandare alike. For instance they both Another feature they have in common is that Furthermore
	they are both
	thatwhereaswhereasFinallybutbutbut
	similarities/differences because

The Language of Description

Year Group	Structures
Reception	It is big / small (size) It is (shape name) It is a (shape name) It is soft / hard or hot / cold (texture / properties) It feels
·	like It looks like It smells
	like It is the same because It is different because As above, use This looks like
Year One	etc It is
	arehas
Year Two	It / This isand This has and Theisand
	a big, round, red, beach ball
Year Three	It looks/feels/sounds/smells like It appears to bebecause It seems to beas I think it looks likedue
	to
Year Four	It looks/feels/tastes/sounds/smells like It appears to bebecausebecause It seems to be
	likebecausebecause
	Me About
Year Five	It looks/feels/tastes/sounds/smells like It appears to bebecause It seems to be
	likebecausebecause
	Me About
Year Six	In comparison to

Language	Structures -	Based o	n Tower	Hamlets	Progression	in Lan	auaae	Structures
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The Language of Evaluating

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Year Group	Structures
Reception	I made this train. "I like the way the wheels rotate" I've done this picture. "I can see you have put lots of detail in there, flowers, people,
	trees" I like this because I made this I did this I've done this
Year One	I foundhard/easy becausenext time. I
	couldbecausebecause
Year Two	I think my
	like / dislikebecausebecausebecause
	wherel found this piece of work hard/easy because
Year Three	I found this work
	it becausewas successful / ambitious because
Year Four	I enjoyedbecausebecause this work byMaybe you
	could try Next time I / you could / would
Year Five	My view is thatbecauseThis is supported by the fact thatIn my
	opinionfurthermoreHoweverPossible improvements may include
Year Six	My view is that
	Furthermorehoweverhowever
	11510091177

The Language of Explanation

Year Group	Structures
Reception	It isbecause
	isbecause
Year One	Ibecause
	When Sometimes incorporating sequence language structures.

Year Two	Ibecausebecausebecausebecause
	We/Theybecause
Year Three	How
	because
Year Four	How
	Meanwhile / Furthermore / Eventually / In contrast to / Because
Year Five	Because of
	ofThe reason(s) for
Year Six	
	altered Evidently Evidently

The Language of Explanation — in a mathematical context

Year Group	Structures
Reception	I've got theone It's the same/ different It's the same number. They / We both have There is one more
	one less Another one I have more They/We have two each Altogether I have I think I think
	heavier
Year One	I knowcomes beforebecause.
	becausebothenbe answer isbecausebecause
Year Two	I started at 5 because theare bothare both I jumped on/up inbecause because theare different in that This
	makesbecausel knowbecausebecausebecause
Year Three	If youthenand First After that I knowbecausebecause alike in that
	andare similar because / Ifbutbut /iswhileiswhileis
	, SO
Year Four	We know thatso/because/ It can't beso/becauseso/becauseso/because/ I agree/disagree with you
	becauseA major difference betweenandis that Some ways in whichanddiffer arediffer are, So/
	As a result,
Year Five	I think the question meansso the answer would be I know thattherefore I would try out If the If theadd up
	tothen the total number must be Knowing this means we can work out what's missing! as a result,
	therefore
Year Six	First II was systematicFinally I approached it methodically (by) I was systematic(when/because) I looked at
	the whole problem and broke it down into steps We could possiblyor So far I have discovered/worked out that

Year Group	Structures
Reception	How do you know e.g. 'The porridge is hot'? It isbecausebecause I thinkbecause
·	willbecausebecausebecause What do you think? What will happen if?
Year One	I thinkbecausewill happen because
Year Two	I think thisbecausebecause I know this, so I think
Year Three	Because I know thatI know
Year Four	Because I know that, I know that Due to the fact thatI know thatwill happen Maybe it's because
Year Five	It is true that
	is
Year Six	Based on the evidence I have been presented with, I can conclude
	analysed
	that

The Language of Opinion

Year Group	Structures
Reception	I like / don't like
Year One	I think
Year Two	I thinkbecause I preferbecause My partner thinks
Year Three	I agree/disagree because
Year Four	I agree/I disagree because I appreciate's opinion because Due to However I think differently because Most reasonable people would agree thatbecause What is your opinion on the issue of bullying? How would you feel if you were being bullied/in that situation?
Year Five	Therefore / In my opinion / I believe He considers It is my opinion thathowever others may/might believe
Year Six	Consequently / Based on fact / Because of my beliefs

Respect Activ

The Language of Prediction

Year Group	Structures
Reception	I think it willis going to This
	willbecause
Year One	I thinkl thinkbecause (prior knowledge) I predictwill happen. They are the same because (comparing)
Year Two	samesimilarsimilardifferentI thinkbecausebecause
	thatbecausel think they will be alike because they are both
Year Three	I predict thatbecausehowever/meanwhile/therefore/alsoI predict thatafter / as a result of This is probable
	because
	bebecause
Year Four	I predict thatbecausehoweverhoweverDue to the fact that(extension of because) As a result ofthis will happen
	becauseandare similar, I predict thatwill happen. The
	outcome will bedue toBased onI predict thatAfter hearing all the evidence, I think that will happen
Year Five	I predict that I believe / I think might / or If Then X has happened, therefore I think
Year Six	In light of predict There is a high / low probability The chances of/The likelihood of/Due to the fact that/Upon
	consideration of the relevant factors

The language of Retelling

Year Group	Structures
Reception	First I
	happened first. Nexthappened. Thenhappenedhappened last. Nextandandhappened. At
	the endhappenedhappened in the beginninghappened in the middlehappened in the end.
Year One	My partner said Retelling stories — Once upon a time One day Long ago 'What happened next?'
Year Two	My partner said First, Next, Then, After that, Finally At last Suddenly 'What happened next?' 'What did?'
Year Three	Once upon a time Once there was As a result of Meanwhile Later on Eventually Unfortunately
	Luckily I remember that Then this happened During Lastly In the end To conclude / In
	conclusion
Year Four	In the beginning Subsequently (time connectives) On the other side of the forest Back at home
	that
	conclusion / To sum up
Year Five	First, Next, Then, After that, Finally 'What happened next?' 'What did?'
Year Six	First, Next, Then, After that, Finally 'What happened next?' 'What did?' In summary The consequence of

The Language of Sequencing

Year Group	Structures
Reception	First
	Thenlappenedhappened last. It isbecause It is
Year One	First I will
Year Two	First (First put the hat on) Next After that Finally Last of all
Year Three	FirstbecauseNexthoweverThentherefore Finally/Eventually/Lastlybecausebecause
Year Four	Firstlybecause/however/therefore/after a while/meanwhile/ in addition Next Then
	Finally/Eventually/Lastly In conclusion In conclusion
Year Five	Meanwhile Following this / that In the beginning
Year Six	Whilst X was Y was During X — Y happened. Initially the were However

