

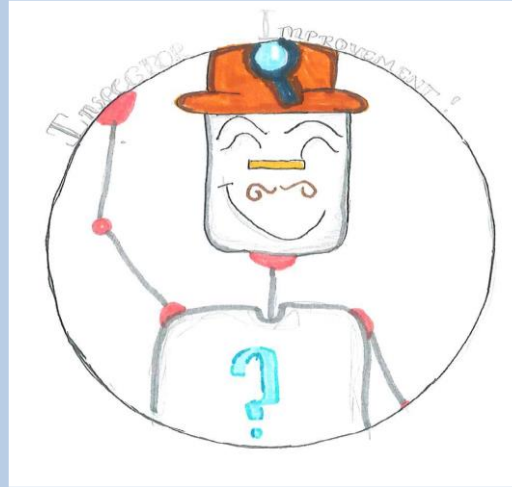


At Becontree, we focus on 4 main Growth Mindset areas

Curiosity



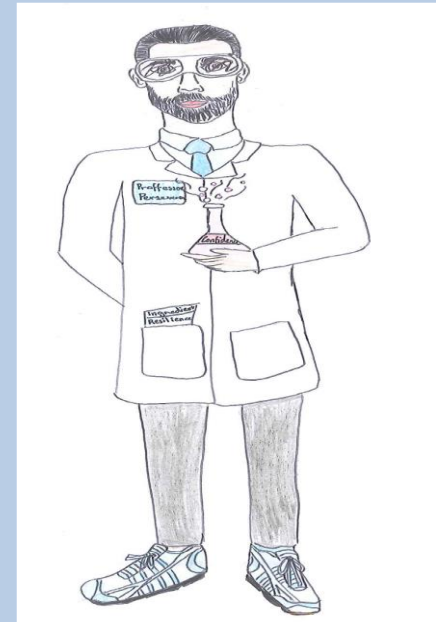
Improvement



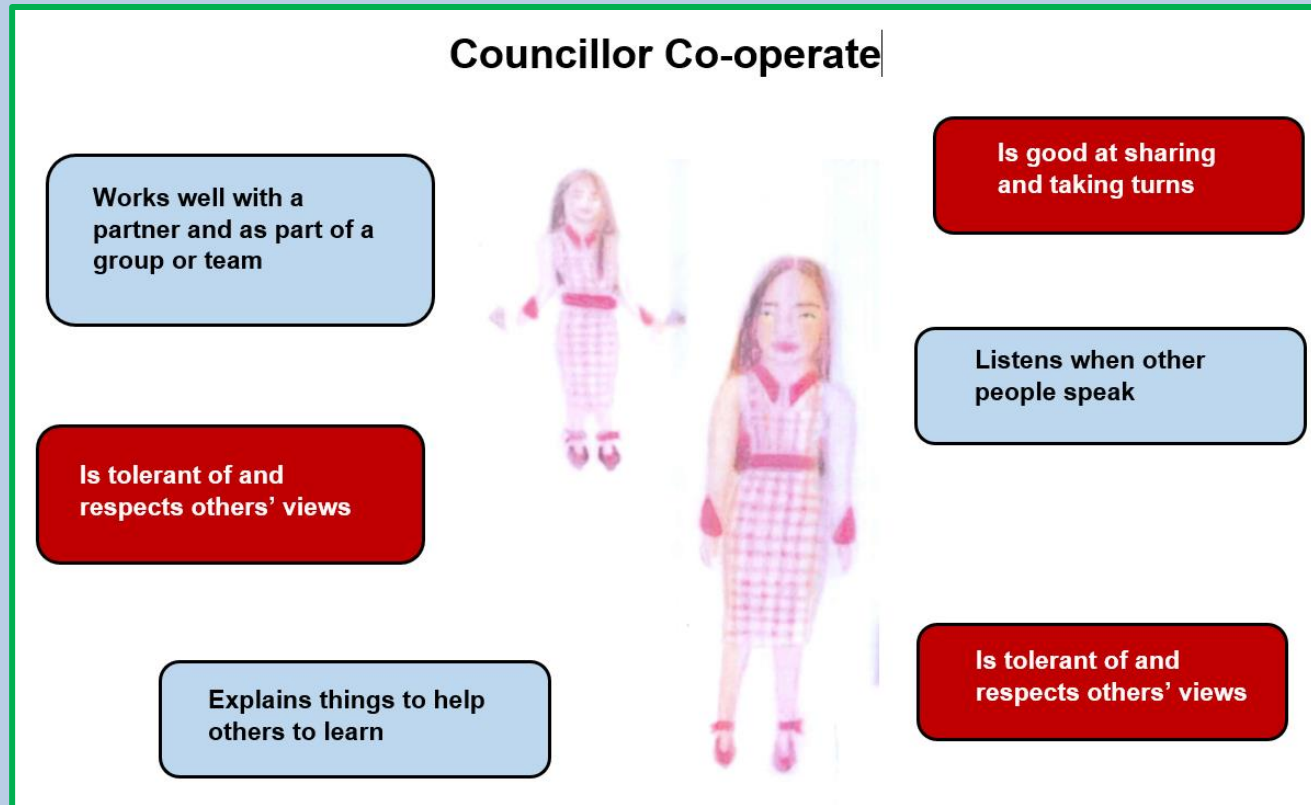
Co-operation



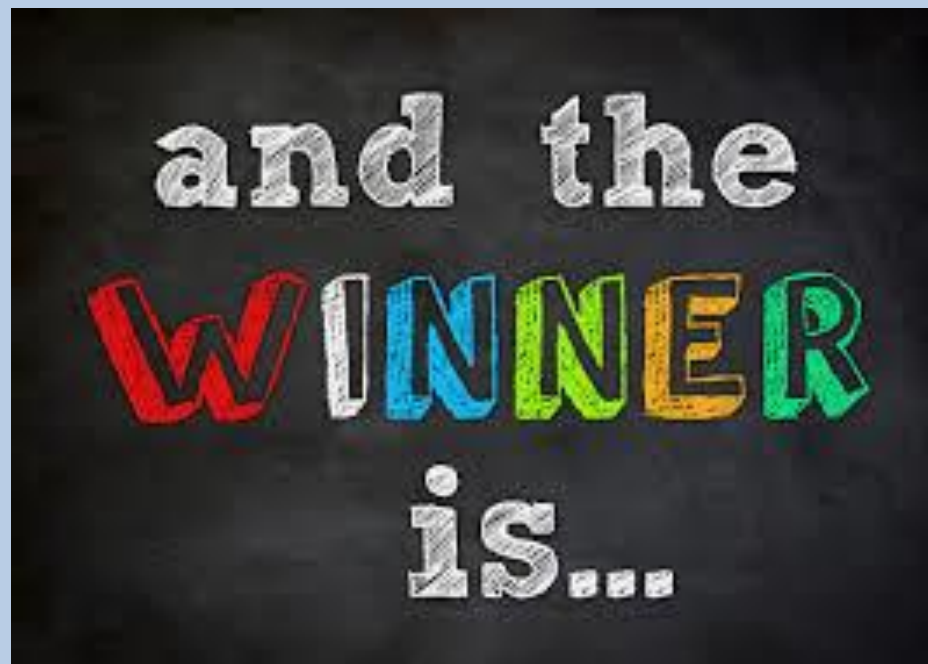
Persevering



Growth Mindset winners this week
have been chosen for:
...showing the character traits of
Councillor Co-operate

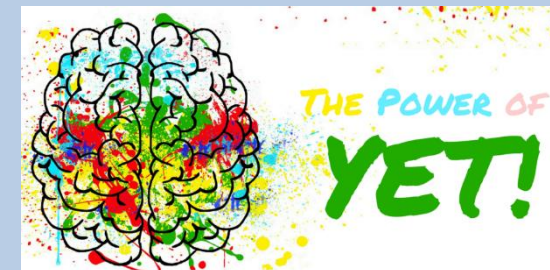
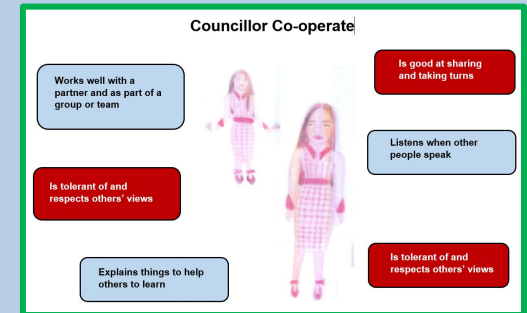


Who are our Growth Mindset winners
this term?



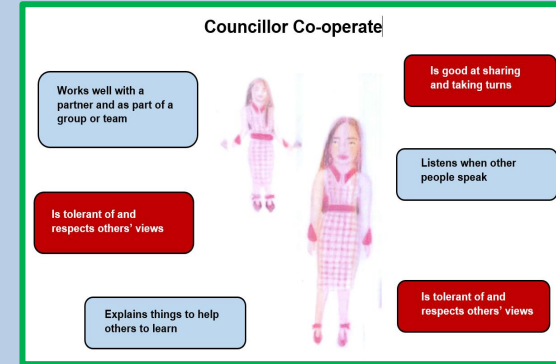
These children in **RA** have been chosen because they have demonstrated a Growth Mindset like...

Aliyaan	
Vjosa	
Amal	
Adam K	
Adam H	
Freya	
Bahiya	
Hashim	
Jack	
Kasia	
Veer	
Kyrie	
Adelina	



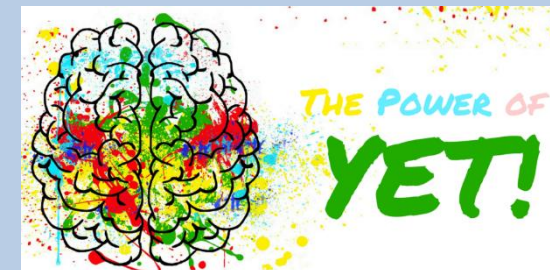
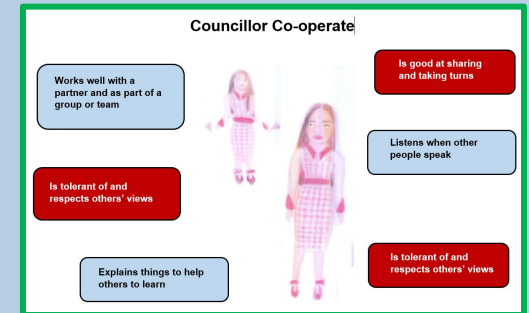
These children in **RH** have been chosen because they have demonstrated a Growth Mindset like...

Luna	
Ismaeel	
Mahid	
Alizah	
Zoya	
Harleen	
Anna	
Hooriya	
Rukyat	
Taylor	
Abdurrahman	
Kaja	
Sufyan	



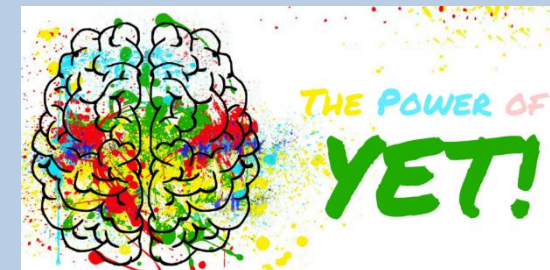
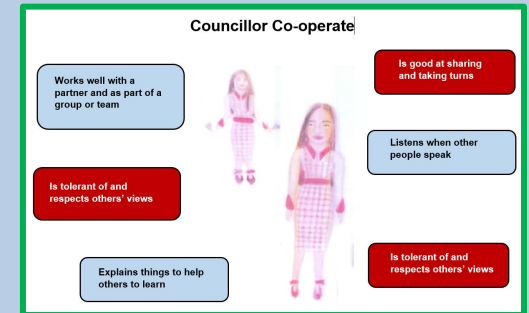
These children in **1D** have been chosen because they have demonstrated a Growth Mindset like...

Thadina Agyeman	Leah Watts
Aneesah Ali	Lia-Mae Yellop
Frankie Appleby	
Aiden Haxhija	
Isabella Howe	
Simrat Kaur	
Faozat Lawal	
Leana Lujkaj	
Maia Morosan	
Henry North	
Ilinca Ruta	
Nahyan Smith	
Bushra Topodar	



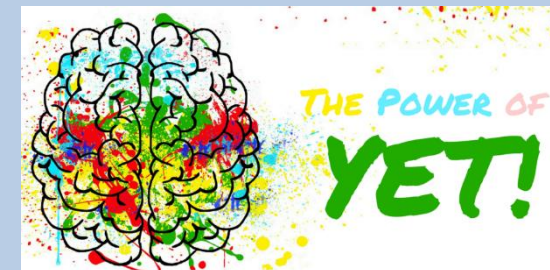
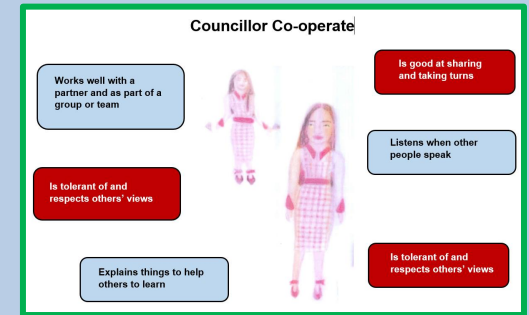
These children in **1L** have been chosen because they have demonstrated a Growth Mindset like...

Gracee	
Bella-Rose	
Julian	Muhammad
Joy	Matei
Fiza	Behram
Anshara	Aaminah
Ameilia	Jessica
Ivy	Ronnie
Amrit	Zoya
Evelyn	Kaiser
Ayra	John
Zunairah	Rejoice
Zion	Zain



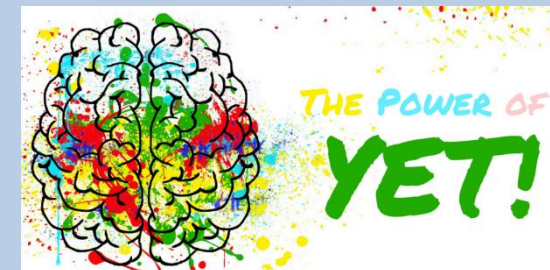
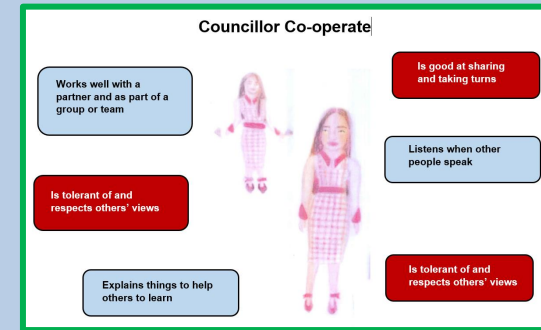
These children in **2G** have been chosen because they have demonstrated a Growth Mindset like...

Anshika	Musa
Aranya	Nawwar
Ayaat	Nyla
Ayyan	Rory
Buna	Umar
Emily	Uzair
Nazifa	Zahra
Isaac	Zion
Jessica	
Joy	
Kasandra	
Lexi-Mae	
Maryam	



These children in **2D** have been chosen because they have demonstrated a Growth Mindset like...

Enis	A.J.
Khadeeja	Daria
Cristian	Zayn
Damir	Rhea
Lily-May	Rida
Chloe	Logan
Shay	Malcolm
Ayaan	
Ashmeet	
Layla	
Umar	
Sydney	
Sara	



Who will be celebrating next $\frac{1}{2}$ term?

