## Knowledge Organisers and Classroom Behaviour

A Good Classroom Behaviours	B Reasons
SLANT	100% focus 100% of the time maximises learning
Bring all your equipment	Practised behaviours become character traits
Say thank you	Practising gratitude makes you grateful
Accept sanctions without arguing	Your teacher will make mistakes, but challenging a decision can be done
	after lessons.
Follow along when reading together	Everyone is learning when we read together
Follow instructions, first time	Having a teacher in charge is better for everyone
Quick routines	2 mins saved every lesson = 50 mins per week
Aim for 100%	Mastering a subject is rewarding and fun

С	Knowledge Organisers	
What?	A collection of knowledge required for a topic, like this	
Why?	A wide knowledge base in any area is essential for creativity and understanding.	
How?	Self-quizzing and pair-quizzing moves knowledge into your long term memory	
When?	On the bus, in detention, at home, at break, when you've finished a task in lessons	
D Definitions		
Overlearning Recalling knowledge even when it is learnt. It moves more into long term memory		
Long Term Memory	Long Term Memory Knowledge which you can recall automatically	

Е	E SLANT	
S	Sit up straight	
L	Lean forward	
Α	Answer questions	
N	No interruptions	
Т	Tracking the speaker	

F	Self-quizzing
1	Cover the part you want to remember with your hand
2	Try to remember it, then check if you were right
3	Repeat 1 and 2 until you think you have it
4	Without looking, write down as much of the KO as you can
5	Check what you missed
6	Change pen colour, and fill in everything you missed

## Knowledge Organisers and Classroom Behaviour

A Good Classroom Behaviours	B Reasons
SLANT	1
Bring all your equipment	2
Say thank you	3
4	Your teacher will make mistakes, but challenging a decision can be done
	after lessons.
5	Everyone is learning when we read together
6	Having a teacher in charge is better for everyone
7	2 mins saved every lesson = 50 mins per week
Aim for 100%	8

C Knowledge Organisers			
What?	1		
Why?	2		
How?	3		
When?	4		
D Definitions			
Overlearning	Overlearning 5		
Long Term Memory 6			

Е	SLANT
S	
L	
Α	
N	
T	

F	Self-quizzing Self-quizzing	
1		
2	Try to remember it, then check if you were right	
3	Repeat 1 and 2 until you think you have it	
4		
5		
6		