Date: 18.1.22		SM	PM	TM
We are learning to use the multiplication symbol.				
What I am looking for is that		**SM**	**PM**	**TM**
B	You can practically make equal groups of items.			
R	You can make equal groups of items. With support you are beginning to understand what an array is.			
Y	You recognise the multiplication symbol as 'lots or groups of'. You can make multiplication sentences using the x symbol.			
G	You can see the link between repeated addition and multiplication. You can make multiplication sentences using X and are beginning to solve X problems.			

Date: 18.1.22		SM	PM	TM
We are learning to use the multiplication symbol.				
What I am looking for is that		**SM**	**PM**	**TM**
B	You can practically make equal groups of items.			
R	You can make equal groups of items. With support you are beginning to understand what an array is.			
Y	You recognise the multiplication symbol as 'lots or groups of'. You can make multiplication sentences using the x symbol.			
G	You can see the link between repeated addition and multiplication. You can make multiplication sentences using X and are beginning to solve X problems.			

Date: 18.1.22		SM	PM	TM
We are learning to use the multiplication symbol.				
What I am looking for is that		**SM**	**PM**	**TM**
B	You can practically make equal groups of items.			
R	You can make equal groups of items. With support you are beginning to understand what an array is.			
Y	You recognise the multiplication symbol as 'lots or groups of'. You can make multiplication sentences using the x symbol.			
G	You can see the link between repeated addition and multiplication. You can make multiplication sentences using X and are beginning to solve X problems.			

Date: 18.1.22		SM	PM	TM
We are learning to use the multiplication symbol.				
What I am looking for is that		**SM**	**PM**	**TM**
B	You can practically make equal groups of items.			
R	You can make equal groups of items. With support you are beginning to understand what an array is.			
Y	You recognise the multiplication symbol as 'lots or groups of'. You can make multiplication sentences using the x symbol.			
G	You can see the link between repeated addition and multiplication. You can make multiplication sentences using X and are beginning to solve X problems.			