Science Key knowledge to be transferred to long term memory		
	As scientists we will learn about: Our Changing World	You will remember:
	Evergreen plants tend to have thicker, shinier leaves.	In Year 1, you learnt that in the winter it is cold, and some trees lose their leaves.
	Seeds can be dispersed (spread and scattered widely) by being carried by the wind.	In Year 1, you learnt plants that begin to grow without being planted are called wild plants.
	Fruits and berries are seen throughout the year on different plants.	In Year 2, you learnt that the male part of the flower is the stamen, and the female part of a flower is the carpel.
	Some seeds are eaten by animals and the seeds are released elsewhere in their faeces (poo).	In Year 2, you learnt seeds need water and a suitable temperature to germinate.
Key Vocabulary		Home Learning
berry	a simple, pulpy fruit	Find out more about pollination and
fruit	the edible part of a plant developed from a flower	seed spreading with this link:
blossom	the flower of a tree	https://www.bbc.co.uk/
habitat	the natural environment of an animal or plant	bitesize/topics/zy66fq8/
nectar	the sugary substance of a flower, which attracts the insects or birds that pollinate the flower.	articles/zrrk4xs#zvy22v4
seedling	any young plant	
variation	how animals in the same group are different from each other	

Computing Key knowledge to be transferred to long term memory		
	As computer operators we will learn about: Coding	You will remember:
	We will learn that a flow chart is a way of seeing the inputs and outputs of the program you are coding.	In Term 4, you learnt that debugging is when you fix a mistake in the program so that it works.
Key Vocabulary		Home Learning
algorithm	an ordered set of instructions to make a program work	Clink on the link to test your
command	an order or instruction	computer programming knowledge:
input	to enter data into a computer for processing	https://www.bbc.co.uk/ bitesize/topics/zs7s4wx/
output	the end result of an instruction	articles/z23q7ty#zxkpf82

PSHE Key knowledge to be transferred to long term memory		
	In PSHE, we will learn about: What I Like	You will remember:
•••	We will learn to express our own personal likes and dislikes, even if these are different from everyone else's	In Year 1, you learnt how to express what made you feel happy and what made you feel sad.
Key Vocabulary		Home Learning
perseverance	To keep trying, even if it is tricky.	To be a Super Mood Mover, check
boundaries	a line which marks the edges of an area	out the link below:
permission	allowing someone to do something	https://www.bbc.co.uk/teach/supermovers/articles/z6q3sk7

Design and Technology Key knowledge to be transferred to long term memory		
	As artists we will learn about: Edible Garden	You will remember:
	We will learn the crop basil, is processed to make pesto.	In Year 2, you learnt that different crops can be used in processed foods.
Key Vocabulary	Home Learning	
nutritious	A diet that has all the things you need to stay healthy	Use the ideas on this website to help you start your own edible garden:
seasonality	Only grows at a certain time of year	https://platthillnursery.com/ kid-friendly-edible-gardening-projects/

Music Key knowledge to be transferred to long term memory		
	As musicians we will learn about: Opening Night	You will remember:
	"Michael Row the Boat Ashore" is a Gospel song featuring religious messages.	In Term 5, you learnt that songs can have different messages, eg. How to protect the panda.
Key Vocabulary	Home Learning	
improvise	To compose, play, or sing on the spur of the moment.	Find out more about musical structures with the link below:
compose	To make a piece of music by combining sounds	https://www.bbc.co.uk/bitesize
perform	To play a piece of music to an audience	<u>/articles/z3x6msg</u>

PE Key knowledge to be transferred to long term memory		
	As athletes we will learn about: Dance routines and athletics.	You will remember:
	In dance, we will be following basic dance actions to perform a routine.	In Term 3, you learnt to put moves together to fit with a beat.
	In athletics, we will be learning that when throwing, you need to turn 90 degrees to either your left or right for the best distance.	In Term 4, you learnt to catch overhand by putting your hands at shoulder height, fingers pointing up and thumbs almost touching.

French Key knowledge to be transferred to long term memory		
	As linguists we will learn about: Ca	You will remember:
	pousse! (It grows)	
	In French, we will learn the names of different fruits and vegetables found at a market.	In Term 3, you learnt the months of the year and how to say specific activities in French such as I swim, I read and I dance.
W V I I	un concombre — a cucumber	
Key Vocabulary	Home Learning	
Je voudrais	I would like	https://www.bbc.co.uk/bitesize/ topics/zjcbrj6/articles/zfmq4xs
Tu aimes ?	Do you like?	

RE Key knowledge to be transferred to long term memory		
	In Religious Education, we will learn about: Forgiveness	You will remember:
3	Forgiveness — a choice to let go of bad feelings towards someone who has upset you.	In Year 2, you learnt the Church brings people together through services held during Christmas and Easter.
Key Vocabulary	Home Learning	
forgiveness	When you stop being angry and blaming someone for something they have done	Learn more about forgiveness: https://www.youtube.com/watch?v=
Yom Kippur	Yom Kippur is a Jewish holiday when Jews seek forgiveness for their sins	GZp2ij9vfXc