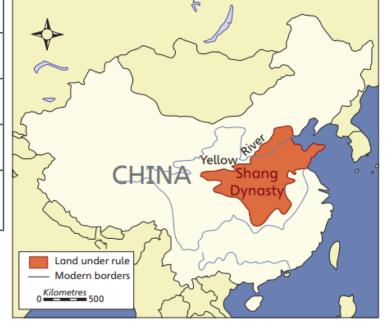
Knowledge organiser

	Timeline
2400 BCE	The Bronze Age begins in China
1600 BCE	King Tang overthrows the last emperor of the Xia Dynasty; the Shang Dynasty begins
I250 BCE- II92 BCE	Emperor Wu Ding reigns over the Shang Dynasty
I250 BCE- II92 BCE	General Fu Hao leads many successful military campaigns
1046 BCE	The Shang Dynasty is defeated
1898	Antique dealers notice Chinese writing on oracle bones
1928	Excavations in Anyang; many items from the Shang Dynasty are found
1976	The tomb of Fu Hao is discovered near Anyang

	Vocabulary
Archaeologist	Someone who studies the past by looking at objects, buildings and remains
Artefact	An object created by a human, usually found a long time after it was made
Bronze	A metal made by melting and mixing copper and tin
Dynasty	A family that rules a country for a long time
Emperor	The ruler of a country or empire
General	A leader in an army
Jade	A green rock that is used in a lot of Asian art
Oracle bones	Animal bones with Chinese writing on, used in Ancient China to try and predict the future
Tomb	an underground monument to a dead person
Yellow River	A major river running across the north east of China

Imp	oortant people
Tang	First emperor of Shang; very popular and successful
Fu Hao	A great military leader and warrior; wife of Wu Ding
Wu Ding	A very successful emperor; ruled for 58 years
Zhou	The last emperor of the Shang Dynasty; a tyrant; born 'Xin'
Daji	Cruel woman (wife of Zhou), who made up awful punishments

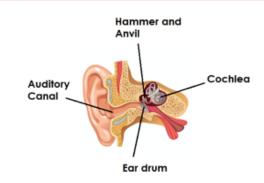


Sounds are vibrations that pass through the air. When something makes a sound, the particles in the air wobble and vibrate. Sound can be made in many ways: Hitting Plucking Blowing

1	Frequency
Definition	How quickly the air is vibrating
Measured in	Hertz (written as Hz)
High frequency	(same as high pitched) means a fast vibration
Mouse's squeak	Example of a high pitched sound
Low frequency	(same as low pitched) means a slow vibration
Cow's moo	Example of a low pitched sound

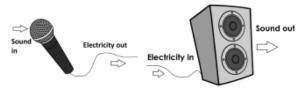
	Amplitude
Definition	How much force air particles are moving with
Measured in	Decibels (written as dB)
High amplitude	A loud sound – a lot of force is used to make this sound
Whisper	Example of a low-amplitude sound
Low amplitude	A quiet sound – little force is used to make this sound
Shout	Example of a low-amplitude sound

	How we hear
1	An object produces sound
2	The sound vibrations spread through the air
3	The outer ear funnels the sound into the middle ear
4	Sound causes the eardrum to vibrate
5	Hearing receptors turn vibrations into signals
6	Signals get sent to the brain



Acoustics	– the science of sound
Use of sound	Job of the sound scientist (Acoustician)
Recording studio	To block out sound from outside the room
Concert hall	To make sound be heard from a long way away
Sports stadium	To make the sound as loud as possible
Headphones and speakers	Make the best quality sound possible

Loudspeakers and microphones



Cushions

so that the stitches stay secure and do not come undone!	Beads, buttons or sequins can be used to decorate your cushion.	Beads, button
Remember to tie a knot in your thread		
	A person or particular group of people at whom a product is aimed.	Target audience
	Soft material used to fill cushions and stuffed toys.	Stuffing
Thin)	A shape that you can draw around.	Stencil
KKKK	Where two edges of cloth are joined or sewn together.	Seam
XXXXXXX	A simple style of sewing in a straight line with no overlapping.	Running-stitch
XXXXXXXX	A piece of material sewn over the top of a larger piece, sometimes just for decoration and sometimes to cover a hole in the underneath material.	Patch
Cross-stitch Running-stitch	A natural or man-made woven or knitted material that is made from plant fibres, animal fur or synthetic material.	Fabric
	The small features of an object.	Detail
	To add details to a design to improve its appearance.	Decorate
	A stuffed shape of fabric, used to make sitting more comfortable.	Cushion
•	A two-stitch style of sewing which forms a cross pattern.	Cross-stitch
Train and the same	Appliqué is a type of textiles work where small pieces of cloth are sewn or stuck in a pattern onto a larger piece.	Appliqué
Appliqué	Neat, correct shape, size and pattern with no mistakes.	Accurate







Teaching Type: Early Language



Unit: LES COULEURS ET LES NOMBRES

Unit Objective: To learn 10 colours and count from 1-10 in French

By the end of this unit we will be able to

- Count from 1-10 in French

Say 10 common colours in French.

Phonics & pronunciation we will see:

It will help if we already know:

None as this is recommended as a starter unit



Activities we will complete:

A lot of tasks to help us listen carefully. Repeating the words each lesson to ensure we already know each lesson before learning new words so that we can improve our can remember all the new words and language presented to us. Revising what we memory skills and remember 10 common colours and count from 1 to 10 in French

OU sound in couleurs & rouge

ON sound in marron

OI sound in noir & trois

Skills we will develop:

on memory skills so we are able to remember the new words we have learnt in French Learning to listen carefully and repeat what we hear with improving accuracy. Working

Guttural 'R'. Becoming more familiar with the French 'r' sound as seen

silent letters in French.

in rouge, marron, vert, orange and trois. Made from the back of the

mouth, not the front.

Silent letters. We will see that the letter 's' is not pronounced in

couleurs, gris and trois. Some final consonants like 's' are nearly always

Grammar we will learn & revisit:

None in this unit as it is an introductory unit

Vocabulary we will learn & revisit:

Ten common colours and how to count from 1 -10 in French. This is all listed on the Vocabulary Sheet