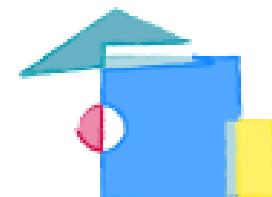


Art - Drawing: Exploring line and shape

artist
Bridget Riley

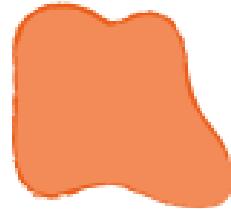


abstract

artist
Paul Klee



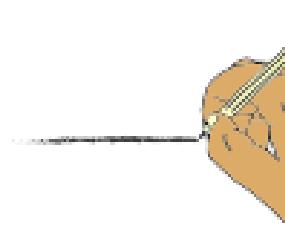
control



organic



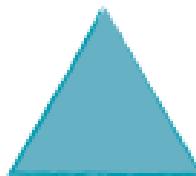
portrait



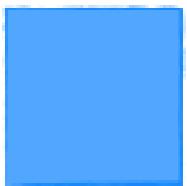
pressure



circle



triangle



square



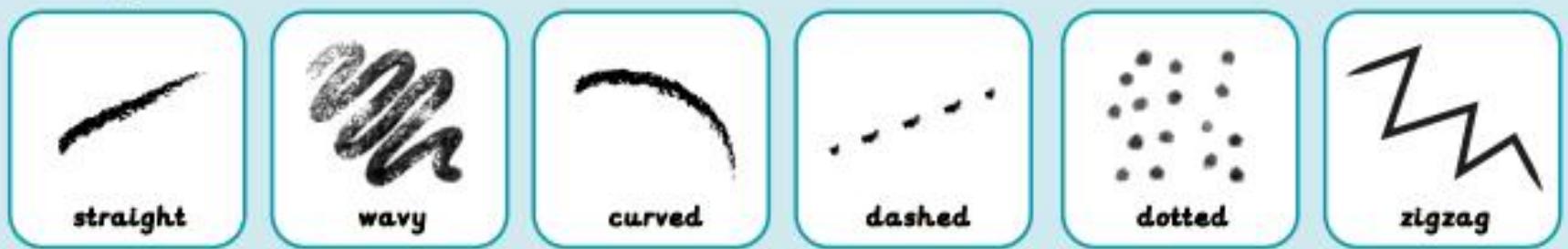
rectangle

Art - Drawing: Exploring line and shape

Different materials and their marks



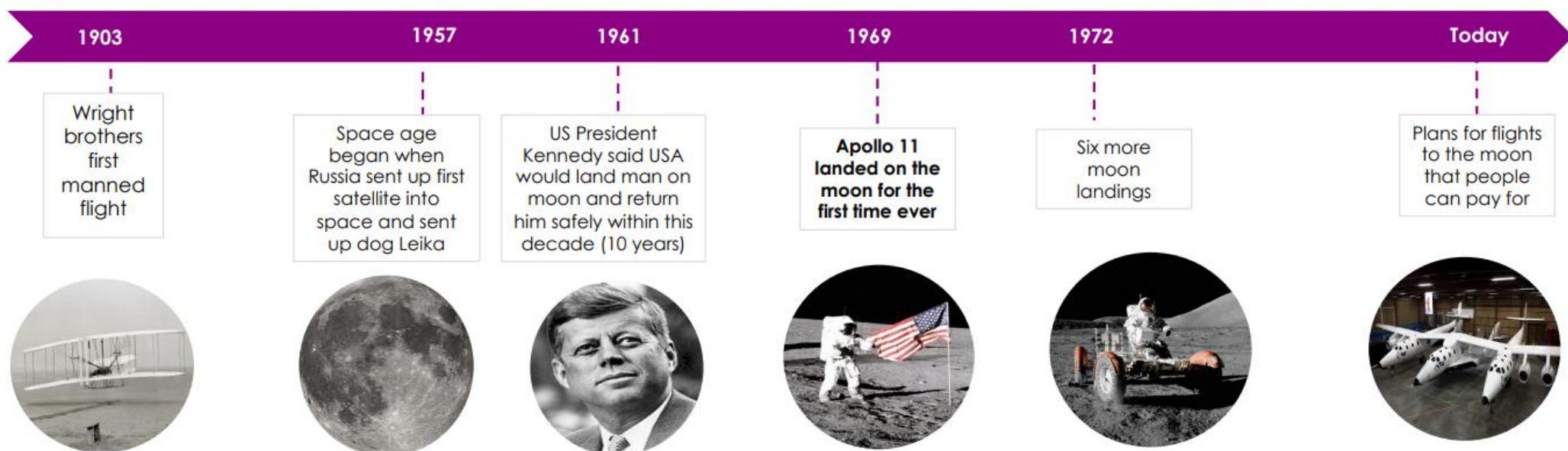
Line types



Moon landing

Why we are learning about the Moon Landing 1969

This event captured the attention of the whole world with hundreds of millions, perhaps 1 in every 5 people, watching on TV. On July 20, 1969, two astronauts did what no-one had ever done before—they walked on the moon. Neil Armstrong who led the mission and was the first person to walk on the moon's surface, said these famous words: "That's one small step for a man, one giant leap for mankind." The landing made news headlines and made everyone confident about the future. If we could send people to the moon everything seemed possible. The moon landing came after America won the race with Russia to send men to the moon which had started over 12 years earlier. The last mission to the moon was in 1972. Though humans haven't returned to the moon since, they have continued to explore space. What a distance mankind has come since the first manned flight by the Wright brothers in their Flyer in 1903.





Who's who?

Neil Armstrong	First man to walk on the moon and commander of spacecraft on the Apollo 11 mission
Buzz Aldrin	Lunar module pilot and second man to walk on the moon
Michael Collins	He stayed in Columbia orbiting and waiting
Yuri Gagarin	First Russian in space in 1961

Key vocabulary

Astronaut A person who is trained to travel in a spacecraft.

Command module The module where astronauts lived and worked

Gravity On the moon the astronauts felt as light as air so they walked in kangaroo-hops as if bouncing on a trampoline

Lunar Adjective used to describe moon

Module Parts of the spacecraft-command, service(which carried the fuel etc) and lunar which landed on the moon

Orbit Going around an object

Satellite Object placed in orbit to help with sending information to Earth

Top takeaways

1. The Moon landing happened in 1969 after years of the space race between America and Russia
2. This was a really exciting event less than 70 years after the Wright brothers first flight. Pieces of fabric and wood from the first airplane, the Wright' Flyer travelled to the moon in a lunar module
3. The Moon Landing changed the world for ever. It showed how clever people were who could land men on the moon and made people very excited about what else could be achieved.
4. For two hours Aldrin and Armstrong carried out experiments on the moon and collected rock samples
5. Armstrong Aldrin and Collins were incredibly brave. Would Eagle lift off the moon? Would it join up with Columbia? It was all incredibly complicated and an amazing achievement.
6. Nobody has returned to the moon since 1972

What's what?



Apollo 11

Spaceflight that first landed humans on the moon in 1969



Sputnik

First satellite launched by Russia in 1957



Columbia Command module

The only part of the spacecraft to return to Earth



Tranquillity Base

Place on the moon where Eagle landed named by Armstrong



Eagle

The module that landed on the moon's surface



Visor

Cover over front of helmet to protect against sunlight.



Saturn V

Rocket which launched the spacecraft



The moon

The Moon is a natural satellite that orbits around the Earth

Name:

Class:

Perform beat actions



Grandma grandma sick in bed



Called for the doctor and the doctor said



Grandma grandma you ain't sick

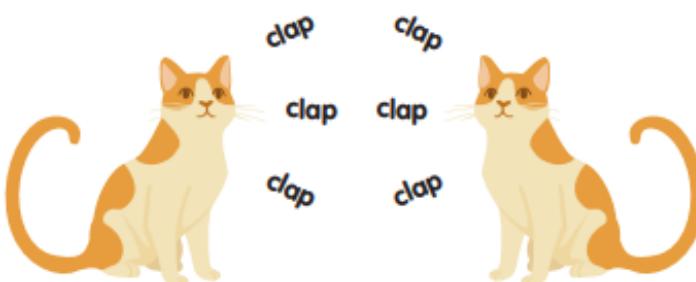


All you need is a walking stick

Beat is the continuous steady pulse in music.



1 2 3 4 1 2 3 4



Grandma rap

Year 2 Term 2

To the back



To the front



To the Side, side, side



To the back



To the front



To the Side, side, side



Make up actions for these words:

grandma

sick

doctor

walking stick

up

down

back

front

side

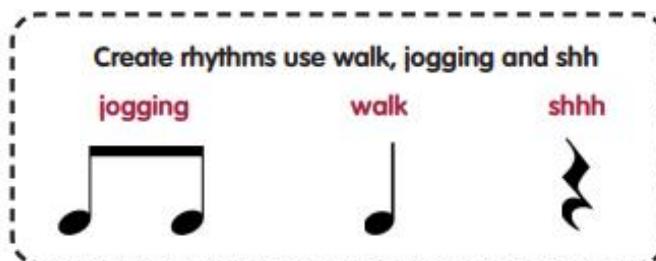
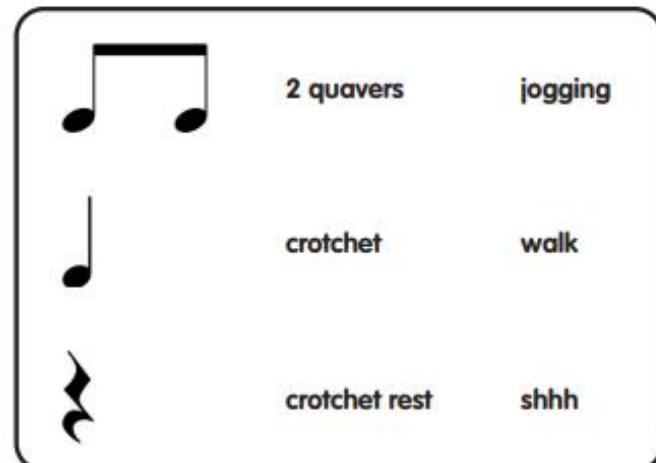
never

college

dollar

wriggle

Music durations:

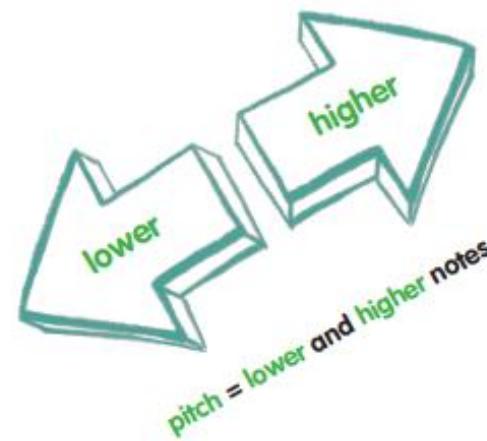


Beat 1	Beat 2	Beat 3	Beat 4

Beat 1	Beat 2	Beat 3	Beat 4



Pitch is the notes in music.
Pitch can move up and down.



Can I chant
Grandma rap
rhythmically and
perform to an
accompaniment
I created?



Add a comment:

What do Christians believe God is like?

Knowledge Organiser

Wonderful words

Holy: something that is considered to be good because it relates to religion

Forgiving: stopping blaming or punishing someone for that they have done

Prodigal: spending lots of money in a way that is not very good

Worship: to praise and follow God

Nineveh: an ancient city where people went against what God wanted.

Loving: the act of taking care of something or someone because of a strong attachment

Father: the first person of the Trinity, who created everything

Parable: a story Jesus told that has a special meaning

Jonah: a messenger sent from God to the people of Nineveh.

God: the all loving and all powerful being that Christians believe created the world and everything in it

So how does it all work?



Important information

Jesus told his followers many stories that helped them understand God. A story such as this is known as a parable.

An important story Jesus told was the Parable of the Lost Son, in this story a man has a son who leaves home and spends all of his money, he is often known as the prodigal son. When he goes home his father welcomes him home and is loving and forgiving to him.

This shows that God will forgive people who come back to him because he is loving and caring as he is The Father who created the world and everyone in it. Anyone can ask God for forgiveness, and they will be welcomed back into God's family.

The story of Jonah tells Christians that God sent him to Nineveh to help the people understand what was holy so that they could worship God and he would forgive them for what they had done wrong.

These stories tell Christians that if they ask God to forgive them when they worship.

him through prayer and when they go to church he will. They can ask him for help when they are sad or worried or they can tell him when they are happy.



Knowledge Organiser: Exploring Everyday Materials 2



Careers connected to materials: material tester, textile artist, pipe fitter



Lesson Sequence

1. Build a structure strong enough to withstand wind

2. Build a waterproof structure

3. Understand the properties of lass and its uses

4. Understand that materials are used to create a variety of furniture

5. Explore a variety of fabrics and understand their different properties

6. Explain the uses of materials and why they are suitable

Materials which are suitable to use to build a window.

plastic

glass

Objects which are made from cotton.

trousers

t-shirt

jacket

bag

Clothing which is suitable to wear in wet weather.

rain jacket

waterproof trousers

wellington boots

rubber gloves

Materials which are suitable to make a house from.

bricks

timber frame

breeze block

Objects which are suitable to use in windy weather.

windsock

windbreaker

wind turbine

wind toy

windmill

Materials which are absorbent.

sponge

cloth



Unit Rocket Words: Year 1 – Exploring Everyday Materials 2



Rocket Words

strong	not easy to break
clay	a natural material found in the ground
brick	a hard material that is used to build walls
roof	the top of a house
slate	a natural material found in the ground and is used to build roofs
window pane	the glass in a window
window frame	the outer part of the window that holds the glass in place
cotton	a type of soft fabric which is often used to make clothes