

Year 3 Topic

Week Beginning: 29.06.2020

Activity 1: RE Charities

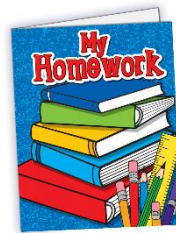
Different charities raise funds in a variety of ways such as sporting events, sponsored events and by selling things. Some charities may be closer to our hearts because of something that may have happened to ourselves or those around us. Charities also rely heavily on support and by people volunteering their time and services. Can you choose a charity and answer the questions on the **attached sheet**?

You can present your work in any way you want.
(posters, leaflet, table of information, ect...)

General Information

Please remember that the children are expected to complete one activity each day.

Work to be recorded in homework books.



Activity 2: Art Pablo Picasso



<https://www.bbc.co.uk/bitesize/clips/z7b9jxs>

Have fun learning about Cubism and creating your own piece of art!

You can use 2 sessions to complete your creation.

See **attached sheet** for more detail.

Activity 3: Art Continue with your art creation!



Activity 4: PSHE

With you moving to Year 4 very soon, can you draw yourself in the middle of a page? Then around your drawing, write 5 things that you are really good at in one colour. These should be linked to what you do at school. So it could be that you're good at times tables or you are a good friend and play with lots of different children at lunchtime. Using a different colour, list 5 things that you think you will need to get better whilst you are in Year 4. It could be that you need to work faster or improve your listening skills.

Activity 5: A Firework in a Glass

I've attached a sheet that shows you how to make a firework in a glass. You will need a little bit of help from an adult but it's a really fun activity that I'm sure you will enjoy. After you have done your experiment please draw the results (your fireworks). Then using a few sentences, describe what you enjoyed about the experiment.



Activity 1: RE

Include the following information on your work:

- ✓ Name of your chosen charity?
- ✓ Ethos of the charity?
- ✓ Reasons behind your choice of charity?
- ✓ How do they need support?
- ✓ How could you raise money for your chosen charity?

Activity 2:

Pablo Picasso

1881 - 1973



Pablo Picasso was born in Malaga, Spain. When he was baptized, his name was 23 words long! Pablo Diego José Francisco de Paula Juan Nepomuceno María de los Remedios Cipriano de la Santísima Trinidad Mártir Patricio Clito Ruiz y Picasso.

Picasso's father was an artist and gave Pablo art lessons. He finished his first painting, Le Picador, when he was nine. When he was 13, he was admitted to the School of Fine Arts in Barcelona. At 16, he went to Spain's top art school, Madrid's Royal Academy of San Fernando.

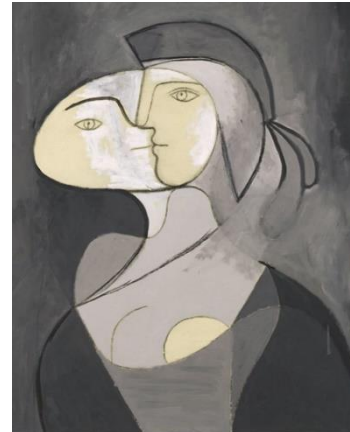
In 1900, Picasso went to Paris where he met Max Jacob, a journalist who helped Picasso learn French. In 1905, some American art collectors bought some of Picasso's paintings and he became famous. Initially, Picasso painted in

a realistic manner but later his work became more abstract.

Picasso co-founded the Cubist movement. Cubism was a new way of painting, in which artists would paint a person or object from different angles using geometric shapes. The artists created a picture of something by breaking it up into different blocks. Picasso, and other artists, later began to add other materials, leading to the invention of collage.

Picasso died in France in 1973. Several of his paintings are amongst the most expensive in the world. More of his paintings have been stolen than any other artist's.

Picasso was famous for his paintings of faces.



Seated Lady



Marie-Therese



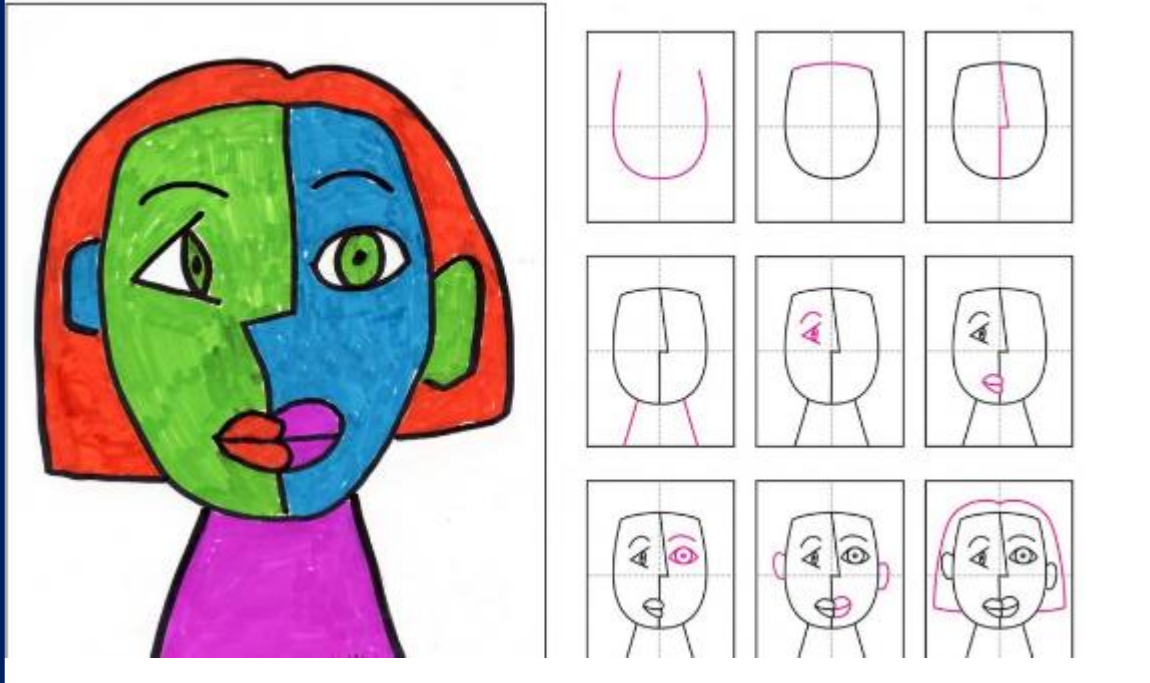
Weeping Woman

Art continued

Notice how Picasso splits the face into different views, so we see the person looking straight at us, and we see a view of them from the side.

Take inspiration from Pablo Picasso's style of painting faces to create your own.

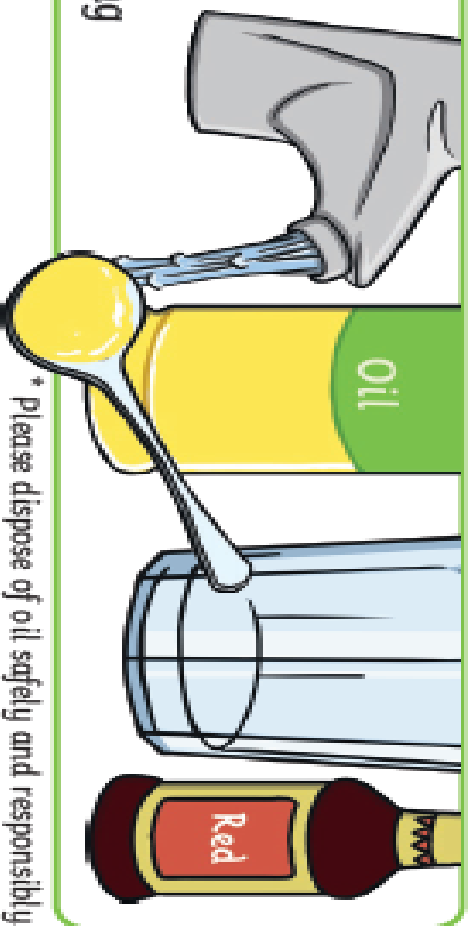
Here is a little Step-by-step guide on how you could do it:



Fireworks in a Glass

You Will Need

- Warm Water
- Oil*
- A Tall Glass
- Food Colouring



This is a very cool, simple and fun experiment, and also completely safe, just don't drink the water!

Method

- 1 Fill the tall glass with warm water.
- 2 Pour a small amount of oil into another container and add a few drops of food colouring.
- 3 Give it a good stir, if it doesn't mix, add a bit of water.
- 4 Pour the food colouring and oil mixture into the warm water and watch the fireworks!

The Science Bit

Oil and water don't mix. Also oil is less dense than water (meaning there is less of it in the same volume) and therefore floats on top of water in a nice layer. The food colouring we used was water based and therefore does not mix with the oil, instead it sinks through the oil into the water below. Since the addition of the colouring makes the food colouring heavier than the water, it sinks to the bottom leaving trails (resembling fireworks) as some of the colour diffuses into the water.