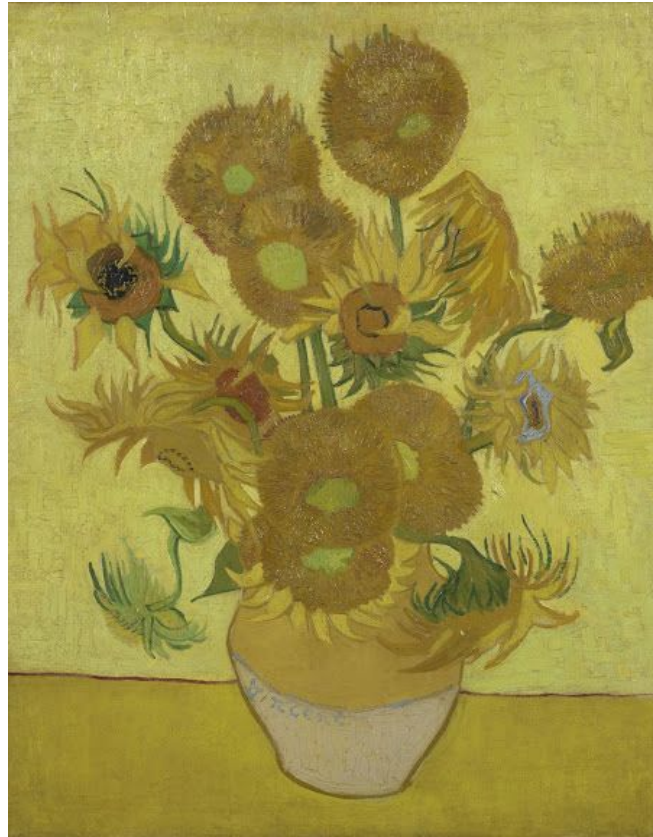


Week 7 (4th May 2020) Theme: Jump into the Picture! KS1



English	Maths	PE and Wellbeing
Have a look at 'Tiger in a Tropical Storm' and talk about what you can spot. What colours has the artist used? What do you think the tiger is doing? Then listen to 'There's a Tiger in My Garden' https://www.youtube.com/watch?v=0HTRPtjGvBU Make up your own version of this story, what animal would you find in your garden? You can use small world toys, create a story map before you write your story. Y2 writers - try to include a variety of adjectives & adverbs, and make sure that you start your sentences in different ways. Create a fact file about tigers. Think about the different subheading that you could use to structure your information e.g. Habitat, Food, Endangered etc. Check out the tigers at Colchester Zoo https://www.colchester-zoo.com/2019/08/our-tiger-cubs-go-exploring/ There are a range of stories about a little girl called Katie who steps into pictures. Here are the links so you can listen to them Katie and The Sunflowers https://www.youtube.com/watch?v=dLx3O02agyl Katie and The Starry Night https://www.youtube.com/watch?v=nmkPb3Gfg2k Katie visits the gallery with her Grandma. What do you like to do with your Grandparents? Perhaps you could write a card or letter to them telling them.	My Maths will continue to be set regularly for each year group. Have a look at 'Castle and Sun' by Paul Klee and see how many different shapes you can spot. Make your own picture using shapes? Which shapes can you create on this geoboard game? Can you create shapes with 3, 4, 5, 6, 7, 8 sides? What are the names of all these shapes? https://www.mathlearningcenter.org/resources/apps/geoboard Look at a range of different 2d shapes and talk about the properties. How many sides and corners do they have? Look at 'Snail' by Henry Matisse, can you see the snail? Can you make a repeating pattern using spiral shapes? Challenge yourself to make your pattern with 3, 4, or 5 colours. Y2 Challenge - you can make spirals with numbers. Check out the Fibonacci sequence. https://www.twinkl.co.uk/resource/t2-m-1324-new-ibonacci-numbers-powerpoint	Go Noodle on Youtube https://www.youtube.com/channel/UC2YBT7HYqCbbvzu3kKZ3wnw Cosmic Kids Yoga on Youtube https://www.youtube.com/user/CosmicKidsYoga Joe Wicks school workouts https://www.youtube.com/channel/UCAxW1XT0iEJo0TYIRfn6rYQ

Creative
(Subjects included - Art, Music, Design & Technology)

Have a look at this powerpoint all about Kandinsky
<https://www.twinkl.co.uk/resource/t-ad-130-all-about-kandinsky-powerpoint> and have a go at colour mixing.

Then follow the instructions to make your own 'circles' painting.

Use different coloured circles of paper to make a Kandinsky tree. A great activity if you like cutting & sticking.



Whilst not actually famous for painting pictures, Giacometti is an amazing artist who makes sculptures. Have a look at some examples of his work.

Could you make your own sculpture in the same style? You could use crumpled up tin foil, or if you have some, you could use pipe cleaners or straws.

Knowledge & Understanding of the World
(Subjects included - Science, Geography, History & RE)

Plant your own sunflower seeds and create your own sunflower diary to record their progress.

Have a look at the lifecycle of a sunflower and make your own life cycle poster.

This great video link shows a timelapse of a sunflower from seed to flower and back to seed.

<https://www.youtube.com/watch?v=zst08tm9s6M>

Challenge task: Investigate the pollination of sunflowers.



Every year, Muslims around the world celebrate the holy month of Ramadan. This year it began on April 23rd. Perhaps you might like to find out about Islamic art and create your own picture in that style?

Twinkl has lots of great resources to support and supplement our suggestions and help to structure this topic.