

Year 3 Topic Remote Learning 25.1.21-29.1.21

This pack contains:

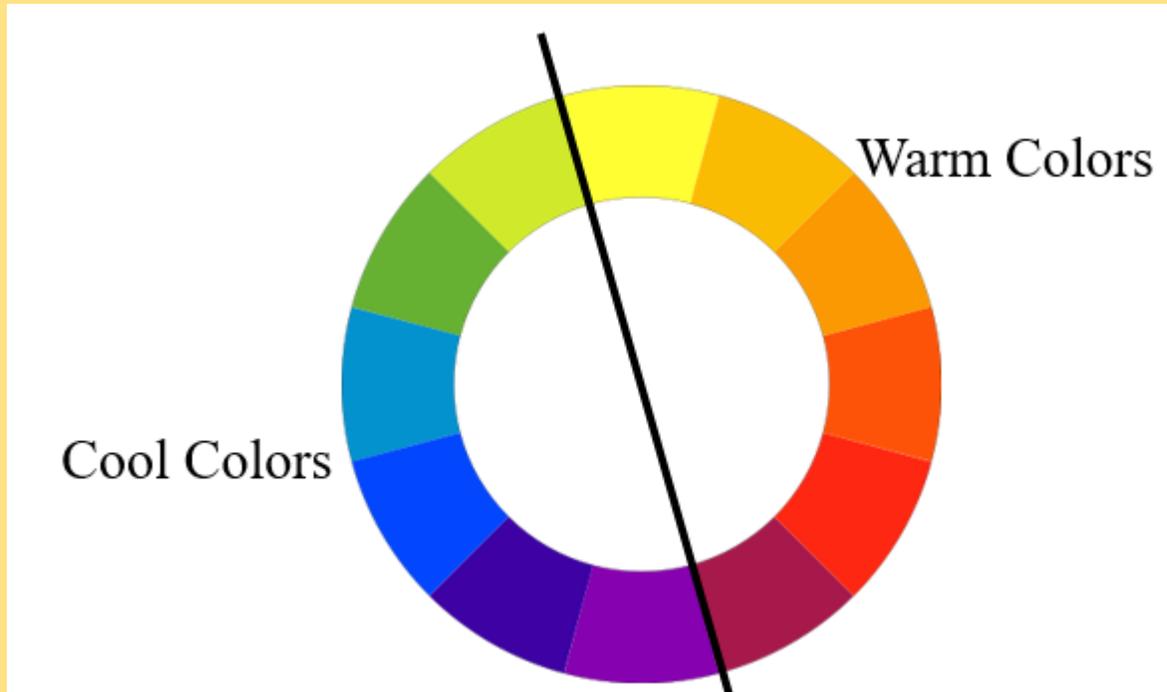
- 1 art activity, 1 science activity, 1 music activity, 1 geography activity and ideas for PE

We'd love to see your favourite piece of topic work that you've done this week. Please send us a picture of it or you doing it to year3@elson-jun.hants.sch.uk 😊

Art

I am learning to identify warm and cool colours

Artists like to use warm and cool colours for effect in their paintings.



Why do you think these colours are the warm colours?

Do they remind you of anything?

Would you use warm or cool colours for the sun?

Would you use warm or cool colours for the sea?

Why do you think these colours are the cool colours?

Art

I am learning to identify warm and cool colours



Warm colors like **red**, **orange** and **yellow** often associated with fire and sun suggest warmth.

How do these paintings make you feel?

Why do they make you feel that way?



www.home.earthlink.net

Cool colors like **green**, **blue** and **violet** often associated with water, sky and spring, suggest coolness.

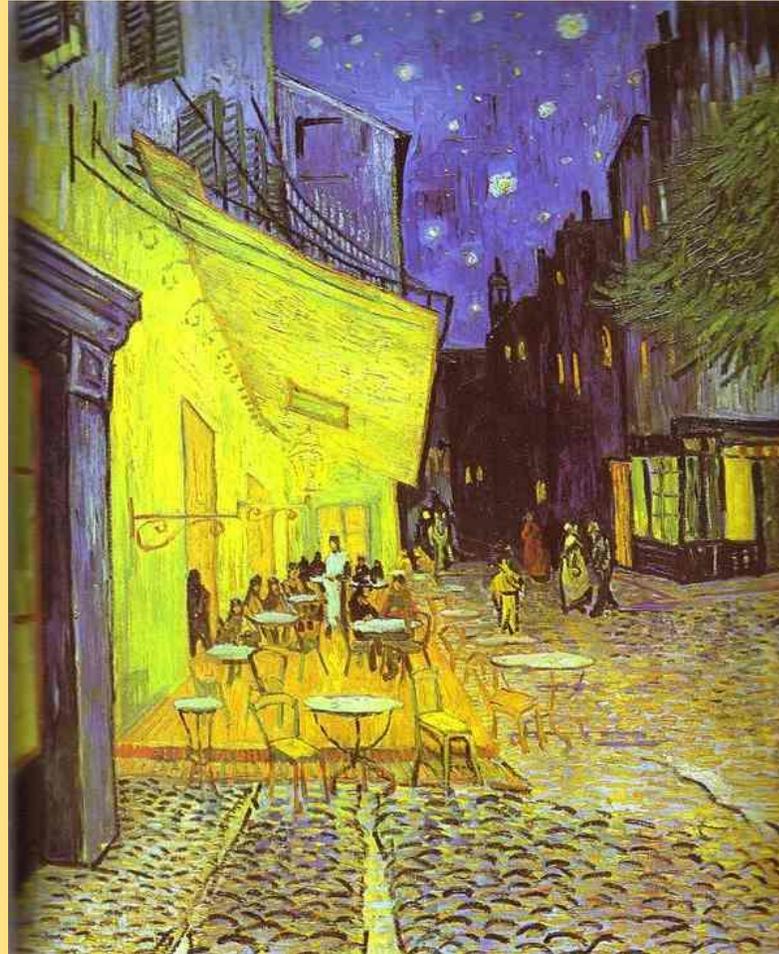
Art

I am learning to identify warm and cool colours

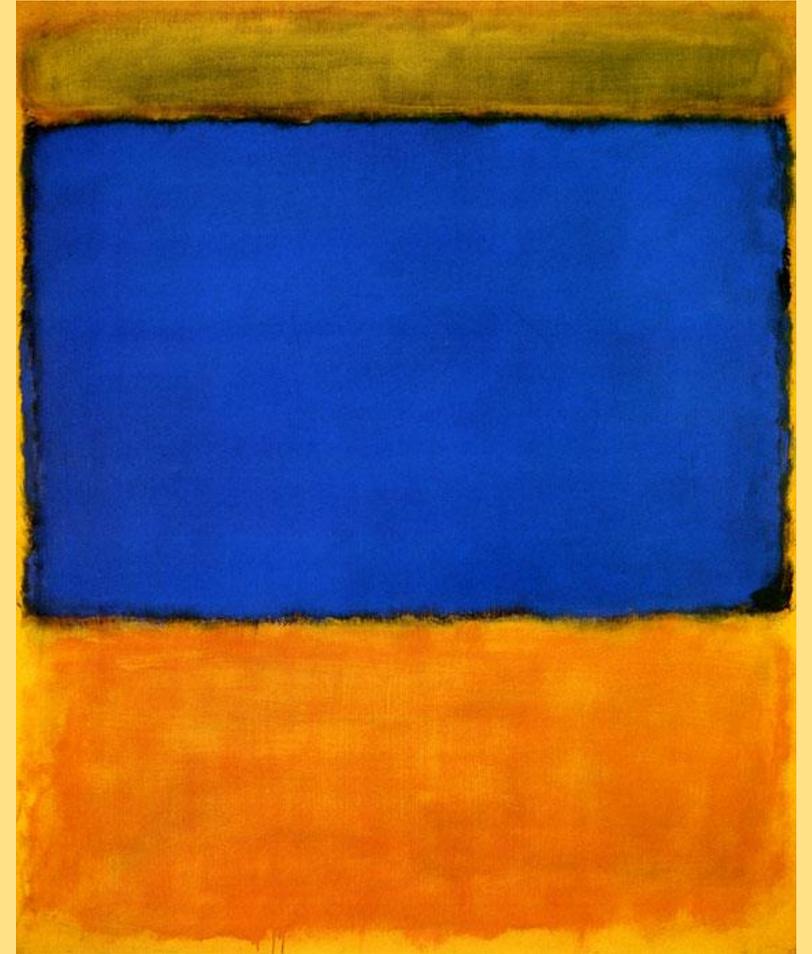
Can you spot the hot and cool colours on these paintings?



What type of colours will you use for your African sunset?



You could challenge yourself by creating your own painting with hot and cool colours!



Science

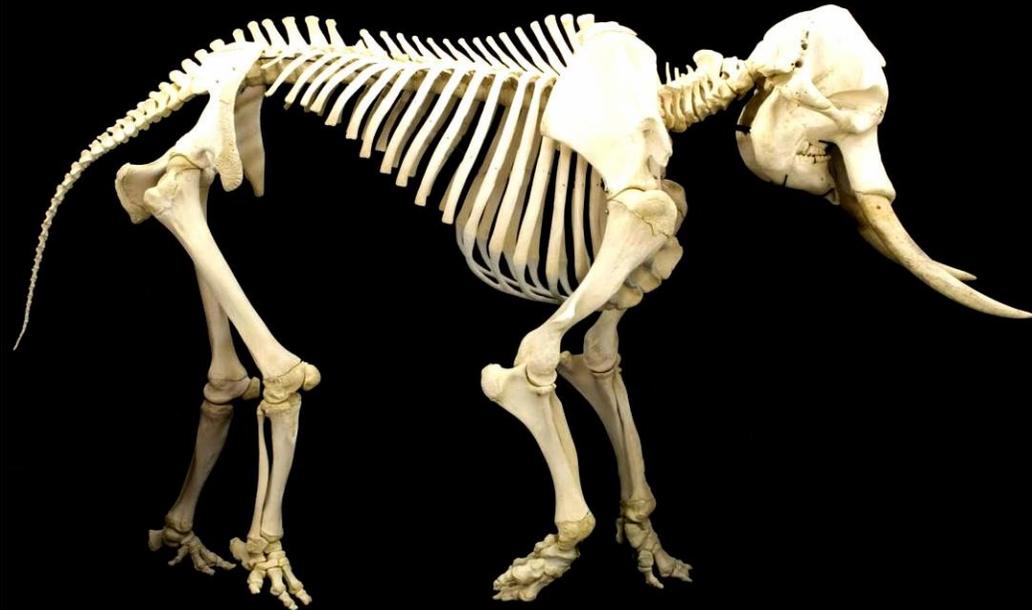
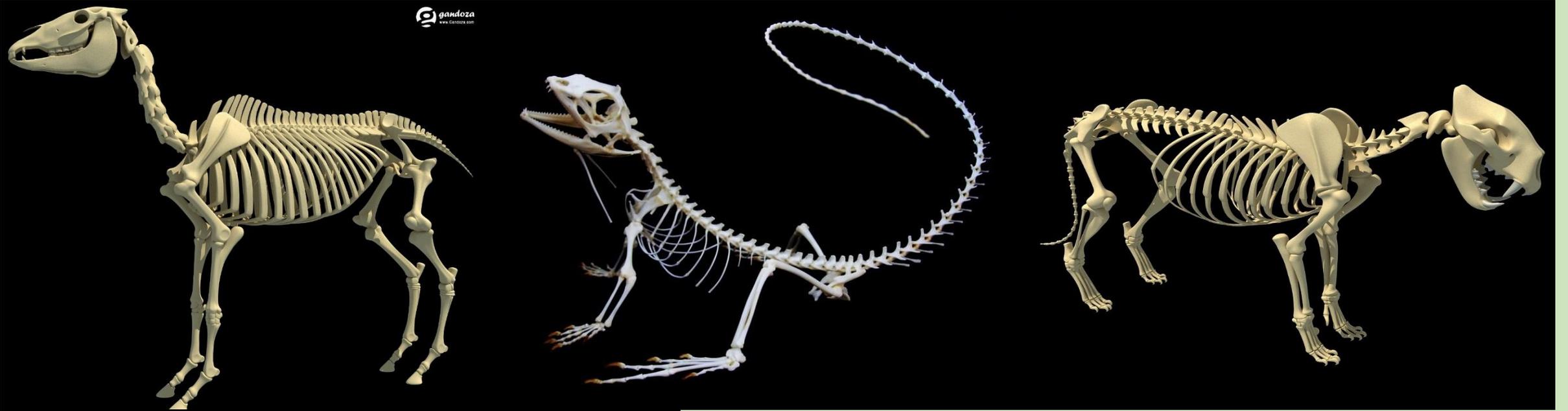
I am learning to compare human skeletons to other animal skeletons

Last week you learnt about the human skeleton. Can you remember any of the names of the bones?

This week, you are going to investigate other animal skeletons and compare them to a human skeleton. Look on the next slide for the skeletons and guess what animal they belong to. What clues do you have that make you think that?

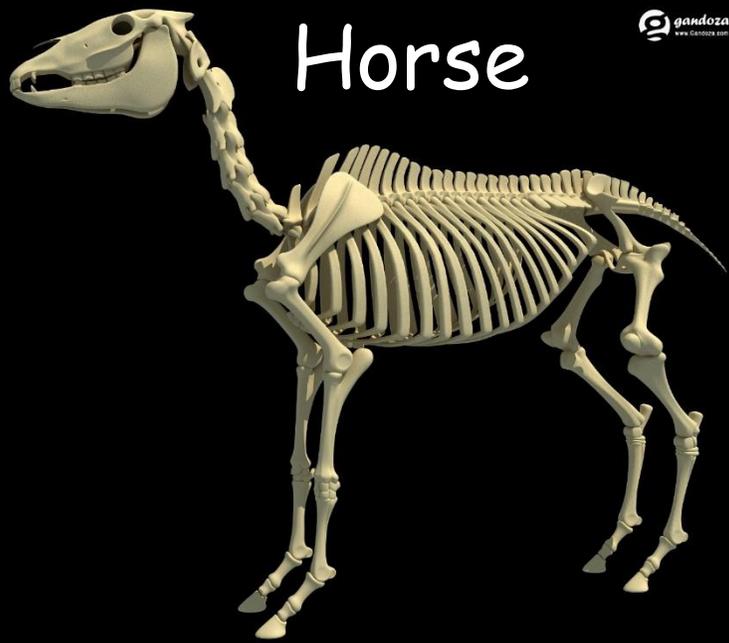
How are they similar to a human skeleton?

Science



Answers on
the next page!

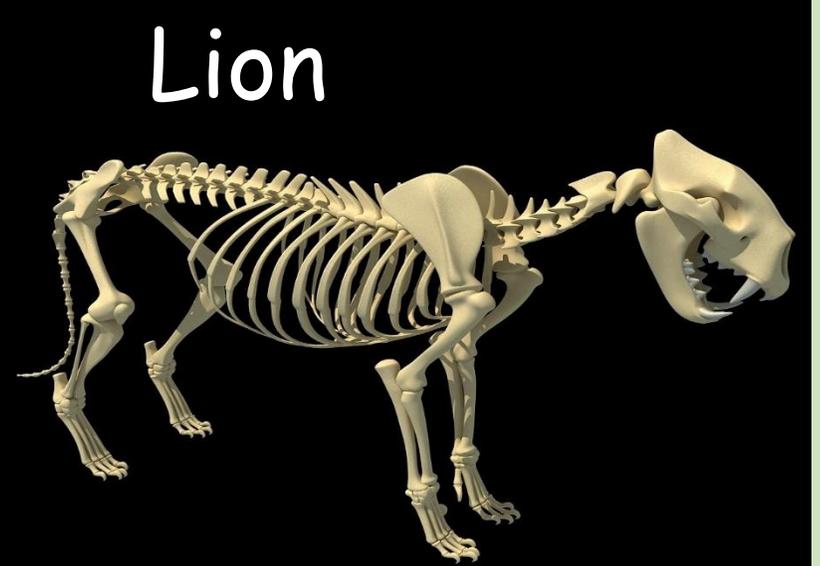
Science



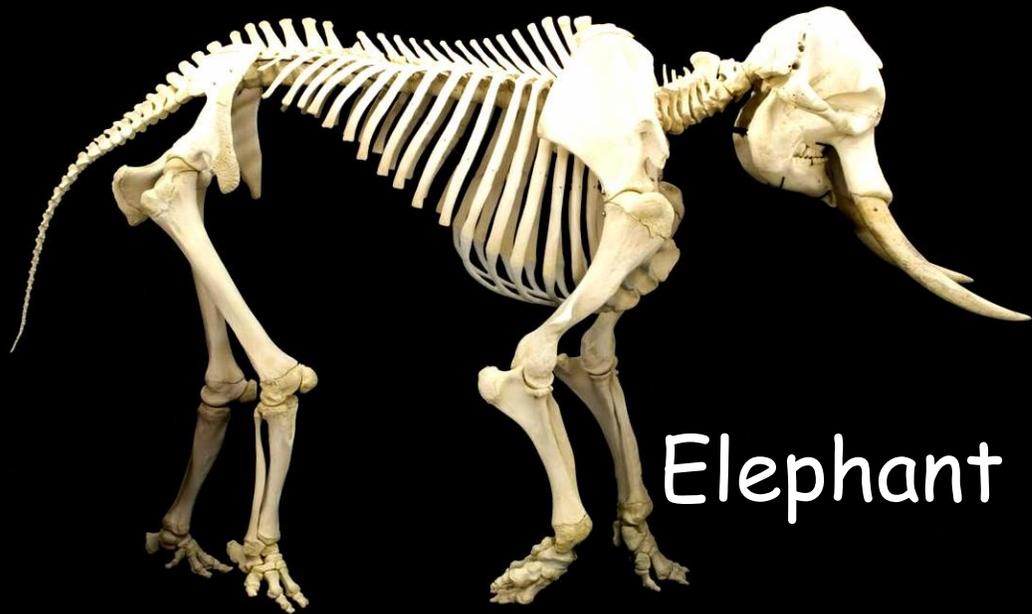
Horse



Bearded dragon



Lion



Elephant



Kangaroo

Can you spot the skull, pelvis, ribs and spine on these animal skeletons?

Science

Optional activity:

- Choose a skeleton to recreate! You could use cotton buds, paint, sticks, pasta, pencils. Be creative!

Send a picture of your skeleton to year3@elson-jun.hants.sch.uk 😊

Music

Please see the music lesson on the website where all of your remote learning is. It's a brilliant lesson with Mrs Reynolds from Hampshire Music Service. 😊



Geography

I am learning to research Kenya

This week we would like you to research Kenya and present your work anyway you like. You could:

- make a poster
- Use the computer to make a PowerPoint
- Create and film an information programme
- Make a leaflet to advertise Kenya

You could think about these:

- Where is Kenya?
- What is the capital city?
- Are there any famous landmarks?
- Are there any famous people from there?
- What does the flag look like? Does it represent anything in particular?
- What animals live there?
- What things can you do there?
- Any other fun facts.

[Here's some websites you could use but there are plenty more!](#)

<https://www.natgeokids.com/uk/discover/geography/countries/country-fact-file-kenya/>

<https://www.sciencekids.co.nz/sciencefacts/countries/kenya.html>

PE

Have a look at the PE challenge on the website.

Also, why not try some dance this week? There are lots of just dance videos on YouTube. Here's one to try:

<https://www.youtube.com/watch?v=9pT1jg7UYZ4>

You can also continue with Joe Wicks or do some Cosmic Kids Yoga.

Joe Wicks:

<https://www.youtube.com/user/thebodycoach1>

Cosmic Kids Yoga: <https://www.youtube.com/user/CosmicKidsYoga>