



Investigators – KS2



Food

Investigate the food from different countries. Can you find recipes from each continent? Can you find sweet and savoury meals? Are there similarities between foods from different countries? What is the national/traditional meal? What recipes could you make? Which was your favourite?

Our New Theme

Our new theme gives families the opportunity to investigate what they would like. The ideas for activities on this grid could be adapted to any topic or interest. However, we have also added some investigating ideas. Have fun and feel free to share what you find out on Virtual Vallis!

Whatever you investigate, show what you have learned in different ways. You could - make a poster, write a quiz, make a fact sheet of information, draw a picture or labelled diagram, present a report to your family, make a crossword puzzle, write facts on strips of paper to make a paper chain, draw a cartoon strip, take photos...

More ideas...

Investigate your family. How tall is everyone? Can you put them in order? Do you all have the same colour eyes and hair? What are some of your favourite things?

Go on an animal or bug hunt in your garden/on a walk. What animals can you find? Can you sort them by habitat? Size? Type?

Will it dissolve? - collect a variety of powders and mix them with water, try warm and cold water, does it make a difference?

Shadows/movement of the sun - record using chalk or drawing where the shadows fall over the course of a day, record the time too.

Numbers

Choose a number to investigate. Can you spot that number around your house or on your walks? Is it a number that's used in special ways - significant dates, in sport, in music, in nature? How many different ways can you find to make that number?



Music

Listen to music from around the world. Can you make a dance sequence? Which is your favourite? Can you identify the instruments? How does the music make you feel? Which music do members of your family like best? Can you draw a picture to go with the music? Investigate ways to make music at home: what could you bang, shake, pluck? Could you make your own instrument?

Other Resources

BBC Bitesize are also providing lessons for you to access at home (White Rose maths is on here too):

<https://www.bbc.co.uk/bitesize/primary>

Keep on logging in to TTRockstars and Numbots: <https://ttrackstars.com/>

Keep reading!: <https://home.oxfordowl.co.uk/>

