West Kirby Primary School

Light & Dark

Foundation 2

Things that happen at night time.

A festival of light celebrated by Hindus.

A festival celebrated by Christians on

A ball of very hot glowing gas.

A special celebration.

Vocabulary

The type of energy that makes us able to see

It is dark when there is not very much light or

A dark shape made by an object blocking out

Did you know?

Light

Dark

Star

Festival Diwali

Christmas

Shadow

Nocturnal

In Winter it gets dark earlier than in summer.

Lots of different things can give us light such as stars, sun, lamps, candles, torches.



Some creatures only like to come out at night time and these are called nocturnal.



All colours can be made by mixing the primary colours of red, yellow and blue. They can be made lighter and darker by adding white or black.

Stories & Rhymes to Learn

Twinkle Twinkle Little Star



Diwali is here

We Wish you a Merry Christmas

Diwali story



Christmas Nativity story



Home Learning conversations Talk to an adult in your family

- Do you like the dark? How does it make you feel?
- What is your favourite nocturnal creature and why? Would you like to be a nocturnal creature?

December 25th.

Other things you might like to try

Make a firework safety poster

things.

no light.

the light.

- Look up at the sky at night. What can you see? Can you see any patterns of stars? These are called constellations. You can find a map of these constellations on CBeebies Stargazing.
- Build a dark den with blankets, cushions and chairs. Bring a torch into your den and use it to look at books.
- Ask an adult to take you outside in the dark. Ring a torch into your den and What can you see? What can you hear? Do you recognise any of these sounds?
- Find a torch and shine it against a wall. What shadow shapes can you make with your hands and fingers?

Fun Facts

- There are about 100 billion stars in our galaxy the Milky Way.
- Owls, which are nocturnal creatures, can turn their heads almost all the way around, so they can see what is behind them!
- Nothing travels faster than light. Light travels at 186,000 miles a second and it would take just over 8 minutes for light to travel the 93 million miles from the sun to earth!