0We will be learning to combine the skills we have learnt to make our own games, working in small groups and thinking about how we work together. Our PE days will be Tuesdays and Wednesdays.

## Science

Materials
We will continue to investigate the properties of different materials, sorting them in a variety of ways and designing our own tests to find out how suitable they are for different jobs. We will think about the reasons why certain materials are used for specific purposes and suggest suitable alternatives that could be used for everyday
tasks.

## Computing

We will continue learning to use ICT to combine pictures and text to create newsletters. Linking to our geography and English topics, we will be reporting on voyages and journeys to other places in the world, incorporating maps, photos and illustrations in our work.

## Next halfterm, we'll be learning about...

## English

(x) Our next English unit will see us 1) focussing on settings and character descriptions. Our model text is called Shipwrecked, and will help us to focus
3 on how we can use our senses and
4 imagination to describe people and
1 places in interesting and engaging ways.
We will be developing the way we

1. structure our sentences, using conjunctions like because and so to tie ideas together.

We will also be exploring what it would
feel like to be shipwrecked in a strange
and hostile place, describing our
-thoughts and feelings and considering
how these might change over time.
Finally, throughout the term we will
continue to work on our phonics and

- spelling.

Humanities
be learning all about what life is is growing up in the the weather in We will be child who
like for village of Chemball life, the local there. This dakolli is the village, daly
food that is grown and eatelage of Chembako
We will begin by developing our knowledge of time, learning to tell the time to the nearest five minutes, and to use the language of o'clock, half-past, quarter-past and quarter-to. After this, we will be focussing on division and multiplication. linking this learning to the work we have already done on counting in multiples of 2 , 5 and 10, as well as exploring the connection between the 10 times table and place value. We will also learn how to solve two-step problems using objects and drawings to explain our thinking. In division, we will be developing our understanding of sharing and grouping, again beginning with objects and drawings, and working towards pencil and paper methods.
consider how life way of living in too.
different to oure are similarities the
RE
Leading-up to Easter, we will be thinking about the
wall explon the idea of salvout the Leading-up to Easto will explore the ldity and think about the Easter s central to Christianity coming back to life is $s$ which is central idea of Jesus
reasons why the christians. important to Christians.

0and healthy is always important. There are links to lots of great resources and workouts to help everyone in the family get active at www.sportengland.org/ jointhemovement

## Science

-We've been learning about the properties of materials and the reasons why different things are made from different materials, so try going on a materials hunt when you're out and about - how many things can we spot that are made from plastic? Why do you think they chose to use that material? chose to use thaterial could be
What other mate instead?

## Computing

- One of the most useful things to speed-up our computing work is faster typing. The BBC Dance Mat Typing game is a great way to practice this - have a go at www.bbc.co.uk/ bitesize/topics/zf2f9j6/articles/z3c6tfr


## Ideas for supporting learning at

 home:
## English

- Constant practice of reading - and discussion of what's been read - is just about the most valuable thing you can do at home. Our aim is to turn all our children into fluent readers, so they should be able to read the books they're bringing home with speed, accuracy and confidence.
- We continue to use the Read Write Inc scheme for our daily phonics sessions, and there's guidance on supporting at home available at: www.ruthmiskin.com/ en/find-out-more/parents/

You can also find advice on supporting spelling at:
www.bedwell.herts.sch.uk/learning/ spelling_strategies.pdf

## Maths

Every time something needs sharing between family members (sweets, biscuits, grapes etc), practice sharing them out one at a time, making sure each person has an equal amount - is there a remainder, or does the number share perfectly?

- Practice counting in $2 s, 5 s$ and $10 s$. When you reach a number (eg. 20) ask how many $2 s$ there are in that number? How many 5s? Encourage your child to use drawings, fingers or number lines to work it out.
- Start learning times tables by writing them out using finger paints, chalk or water-on-tarmac, or by chanting, singing or whispering them together.

India is a huge country full of cities and different types of We're learning about life in one of environmert you could find our Dehli. There are
village, but yod the big cities like the $B B C$ website $/ 600 \mathrm{~g} 455 \times / \mathrm{clips}$ of video clips
www.bbc.co.uk/programmes/b Try to learn where things are in the world name all of the or globes. Can your child find and can they find the
world's continents and oce world's continents and other countries that are important
UK and any
your family your family on a map?
Learn about (and try) Indian foods - and find out - Learn about (and try) Indian the different types of food that are
more about this huge country. popular in different parts

