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We will be developing our coordination, agility and fitness through cricket and athletics this term. In cricket we will focus on our ability to bowl accurately, and in athletics we will develop our ability to jump, run and throw.

## Science

Life-cycles
We will extend our understanding of living things by exploring the way that different plants and animals change as they age. We will identify the stages that they pass through, comparing the life cycles of a range of mammals, insects, birds and amphibians. We will also learn about the way that babies grow and develop, both before and
after Our preparations for The Arts kicking into of Wear! We Will Rock end-of-year
songs fou will be songs from the musice will prack You will be
who feel confice sidenging solo parts. In art to try out souging those creating Mayan-inspired designs, wiill be red designs, paintings - -2 兄 ии and models.

## Computing

We will begin to draw together all our knowledge of design, word-processing, publishing and photography to produce a leavers book, recalling our time at Bedwell We will include information about favourite activities, experiences and friends, as well as lots of pictures.

## English

We will be using the brilliant story Holes, by Louis Sachar, to inspire our Hriting across a variety of genres and forms. We will write diary entries and retters from the point of view of
Stanley, the boy at the centre of the

- story who has been sent to a boot

1 camp called Camp Green Lake. We will
write reports and discussions on life at the camp and the fairness (or $v$ otherwise) of its punishments, as well * as producing lots of descriptive writing linked to the characters and settings that we meet

Finally, we will continue to work on our spelling and grammar knowledge revising all of the rules and - Year 6 are ready for their SATs in
May. SUMMER 2024 We will beg lived and when daily lives, comparing with other
Year 6 will be working hard to revisit and revise the key maths knowledge we have worked on over the last year, so that we are as prepared as possible for our SATs in May. We will continue to practice our arithmetic skills every day (particularly those tricky fraction, percentage and division calculations), and will be working to apply what we know to new problem solving situations, often involving money and measures. We will be brushing-up on our understanding of time, angles and co-ordinates, and will have opportunities to suggest key areas that we would like to revise in our last few lessons before our tests. Then, once all that is out of the way, we have some fun work on nets and pie charts to look forward to.
where they lived investigate their daod and warriors with about (eg.
will then will thes, schools, clothes, we have alreadys). We will also be historical civilisations, vikings and Normans examining the
Greeks, Romans, Gods and religion lives in Mayan using this to
exploring ristorians can learn
that his mayan
Finally, we will be explo
inspire our work.
inspire our own work. $\frac{\text { RE : Belief and meaning }}{\text { We will dever }}$ We will develop our uelief in Akhirah - ev the better life
the way the way that the helps Muslims to lead a better
after death -

## Computing

While we're using Publisher to create leavers' books, think about how else you could use IT to capture memories - video could be a great way to do this, and there's a nice BBC Bitesize guide at www.bbc.co.uk/ bitesize/topics/zf2f9j6/articles/zyb72hv

## Science

Look for examples of living things growing and changing all around us in the garden, can you spot plants sprouting and growing their first leaves? In the trees and bushes around us, can you spot chicks being fed and starting to grow? Check in with the ducks in the park-over a few weeks, how do the ducklings change and grow, becoming more independent and getting
 get to auditions for for main parts whole of songs would beacticing singing some you in the child in building a great way to sumport of the you can find the whole confidence fort your from the London production) sound (and clips -
 numbers or when you're out shopping.

- Writing-out tables with finger paints, chalk or


## English

- Constant practice of reading - and discussion of what's been read - is just about the most valuable thing you can do at home. Encourage your child to read and talk to them about what's happened so far and what might happen next.
- Spelling homework goes out every Thursday, so please help your child to learn these. You can find more advice on supporting spelling at: www.bedwellierts.sch.uk/learning/ spelling_strategies.pdf

Think about what makes stories tense, scary or surprising, and have a go at writing your own adventure. There are handy guides to get you started on the BBC Bitesize site at www.bbc.co.uk/ bitesize/topics/z×339j6

To learn more about the Mayans, , sources at:
To learn more about $B B C$ Bitesize $/$ res 66 svcw
have a look the www. bbc.co.uk/bitesize/topics/zq video clips that explain This includes really quick where where they came from and will give us a good head-start in lessons. Mayan art is bright, colourful and exciting, so have Google for Mayan masks or Mayan art KS2 and o if you spot something you'd like to have a go at making. To start with, there are making step-by-step instructions for making a/ $/ \mathrm{M} / \mathrm{h} / \mathrm{how}$-to at babblingvagabonds.co.uk/blog/2 $20 / 2$ water-on-tarmac, or make them from playdoh.

- Chanting, singing, whispering... Say tables out loud together whenever you have the chance.
make-a-mayan-mask/ $n$ ndon this term, the British
If you're going into London Mayan artefacts - and it's
Museum has a gallery of Mare at britishmuseum. org Museum has a gallery more at brit free to visit. Find out

