Kenidjack, Bosigran, Bosigran, Bodrifty



http://alverton.org.uk

Autumn News

SEPTEMBER 2015

Uniform

We are very pleased to see all your children looking so smart in their full uniforms. As the days become cooler, winter uniforms should be worn. Please make sure that your child brings their coat to school each day and wears sensible, low-heeled, plain black shoes.

We suggest that you continue to send their plimsolls and PE kit with them on Monday to leave at school for the whole week for any other PE lessons. If your child uses their PE kit for a club, it is important that it comes back to school the next day.

Nightime at The Museum



On the evening of 2nd December, KS2 will transform the school into an Egyptian Museum with a café, shop and exhibition centre.

It will be run by the children and many of the exhibits will be coming to life So please put this date in your diary!

HOMEWORK



In addition to one piece of maths and literacy

homework that children receive each week, years 5 & 6 have also been given a topic homework grid. The grid has a range of activities linked to our History learning for this term. We have explained to the children exactly what they need to do, however if you have any questions please pop in and see us.



Parent Meetings

We look forward to seeing you all at the parent consultation evenings. These will be held in October and are an excellent opportunity for you to find out how your child is settling into their new class and progressing.

Bodrifty Class Team

Mrs O'Rourke Mrs England & Miss Allan/ Mr Keast

Bosigran Class Team

Mr Chalwin & Mrs Harman Mrs Andrews Mrs Stevens. Mrs Leighworthy Mr Keast

Kenidjack Class Team

Mr Hammond Mrs Petty Ms Ching, Mrs Whipp

Sharing Assemblies

Bodrifty 9th October

Bosigran 6th November

Kenidjack 13th November

Please ensure that your child brings a water bottle to school with them each day.

As we are a Healthy
School, tuck should consist of fruit or a fruit /
cereal bar.

will link back to the We will be learning about the history of studying the story of Joseph which the bible and Egyptians.

particular environment. We webs and chains and using

made to live in their

will also learn about foodclassification keys to

identify organisms.

We will be studying living things and learning about the adaptations they have

> In Maths this term the children range of calculation strategies. will be learning how to use a apply this to solving real life fractions and decimals and measures, shapes, money, They will learn about

problems. Where appropriate,

tasks will be linked to our

essential question.

class ipads and using curriculum to aid their We will be getting to grips with our new them across the learning.

All our Literacy work will be writing an information text, based around our essential extract from Howard Carter question. This will include a time-slip story, a diary and instructions for mummification. English

series of invasion The children will be refining their ball skills in a

Art and DT

building blocks using rollers and in DT the children will be challenged to move pyramid realistic death-masks in Art We will be making very and pulleys.

We will be finding out all about Ancient Egypt. History

process of mummification and the importance This will involve learning about pyramids and who was allowed them. We will study the of death masks.

also learn about the history of archaeology and society and their amazing inventions such as the shaduf and the Archimedes Screw. We will We will learn about the hierachy of Egyptian how Howard Carter's discoveries helped us learn about the past.

The importance of religion in Egyptian life will be studied and in addition we will find out how the Rosetta Stone unlocked the key to hieroglyphics.

What is the point of Pyramids?

have a PG or a 12a rating. We will also be please do not hesitate to come in and see PG. If you have any concerns about this, watching some of the Horrible Histories television programmes which are rated children's learning. Some of these may From time to time we will be watching extracts fromfilms to enhance the