

Hedgehog Class Newsletter—Spring Term

 Maths Written methods for multiplication and division Conversion between units of measurement of length Calculation of perimeter Fractions and decimals 	 English Narrative: Journey by Aaron Becker Diary recount Narrative: The Wolves in the Wall by Neil Gaiman Newpaper article 	 Science States of Matter- Look at materials and their properties What makes the perfect chocolate bar. 	 What does it mean to be a Hindu in Britain to-day? How do people from religious and non-religious backgrounds celebrate festivals?
PE	History/Geography	Art/DT	French
 Hockey and Gymnastics Swimming with class teacher. 	 What makes the perfect chocolate bar? Research/locate where ingredients for chocolate come from Study Brazil and Africa Compare and contrast two places (town in Brazil and Bristol) Describe the journey from bean to bar Understand what Fair trade is and why it is important Study the history of Fry's chocolate 	 Painting and mixed media: Light and dark Developing a recipe: Chocolate bars 	 French numbers, calen- dars and birthdays France and the Eurovision Song Contest
PSHE	Computing	Music	Spelling
 Dreams and Goals: 1. Goals to success 2. My learning strengths 3. Learning with others 4. Group challenge 5. Continuing our group challenge Healthy Me 	 Programming A- Repetition in shape Data and information– Data logging 	 Body and tuned percussion (rainforests) Changes in pitch, tempo and dynamics (rivers) 	 The ay sound Suffixes: -ous, -sion (<i>zhun</i>) The 's' sound spelt sc. Prefixes: il-, un-, mis-, dis- The c sound spelt –que and the g sound spelt-gue

Home Learning in Year 4

At Frenchay, we use Seesaw as our main home learning platform. Please check regularly to see updates and work set.

Spelling: Your child will receive regular spellings to practise at home. Please support your child with this. The spellings will be posted on Seesaw weekly. Spellings will be not be test anymore—instead we are asking children to use the weekly spellings in their writing throughout the week.

Reading: This is an ongoing activity that we would anticipate children do 5 out of 7 days a week. This is both independent reading and reading aloud to an adult. There are no reading records in year 4 but instead a weekly reading challenge will be posted on seesaw.

Topic: At the beginning of terms 1, 3 and 5, your child will be given a grid of activities to choose from, based mainly on their topic. This will be put on Seesaw this week. At the beginning of terms 2, 4 and 6, a grid of activities with more of a writing focus on it will be put on Seesaw.

Maths: Please practise times tables and corresponding division facts to recall at speed. Please support your child to practise their times tables on TT Rockstars a couple of times a week. The children should have their usernames and passwords but please ask if you don't have them. By the end of **Year 4**, children should be fluent in all the times tables up to 12x. In June, Year 4 children undertake the Multiplications Tables Check; a national initiative checking the times tables knowledge of Year 4s in England and Wales. We will do plenty of practice for this in class, but it is very important to also support your child at home with regular opportunities to practice.

Weekly maths home learning related to what they are doing in class will be posted on Seesaw every **Tuesday.** They will then go through this in class every Tuesday. Please support your child with this at home.