

### **Penny Sweets**

Complete each Penny Sweet activity at least once a week. Aim to read every evening for at least 10 minutes.

# Pick 'n' Mix Homework

### **Bigger Treats**

Choose 2 Bigger Treats to complete this Half Term. Make sure you choose Treats from different sections.

## **Penny Sweets**

### **Reading** You can read:

- Your Scheme Reader or Library Book
- Other Fiction books, short stories, poetry collections
- magazines, comics, newspapers
- Non-fiction books, information texts, recipe books



*Make sure that an adult signs your Reading Record every time you read so that you can be awarded your house points.*

### **Practise your times tables**

- Write, cover, check
- Forwards, backwards, mixed up
- Ask someone to test you
- Roll a dice and multiply the numbers
- Use your Times tables Rock Stars login to practice your tables.



### **Learn spellings**

- Look, say, cover, write, check
- Ask someone to test you
- Is there a spelling rule that helps?
- Remember to log on to Spelling Shed to practice your new spellings
- Identify the tricky part & a way to remember it



*Don't forget spelling tests are every **Tuesday**  
New spelling lists are given out every **Tuesday**.*

### **Maths Games**

- Try the games on [ictgames.com](http://ictgames.com) or use your Purple Mash log-in to play Maths games on Purple Mash.



You have a learning log book to complete your homework and a spelling book to practice your spellings. You also have a reading record book to record your reading. Miss Toye/ Mrs Lacey will collect these books in regularly.

## **Bigger Treats**

### **Wonderful Writing** (choose 1)

- 1) Write a story where you are magically transported back to the time of King Henry's ruling.
- 2) Write a diary entry imagining you have been crowned either King or Queen of the Tudor era. Write about your feelings and experiences. Have you been locked in the Tower of London?

### **Magnificent Maths** (choose 1)

- 1) Invent your own maths game that includes multiplying and dividing numbers by 10, 100 and 1000. E.g. maths robot, pairs, bingo
- 2) Create your own 'board game', where the player has to use their knowledge of multiplication to answer correctly. E.g. dominoes, snap, snakes and ladders

### **Properties and changes of materials** (choose 1)

- 1) Explain how certain materials can change state (liquid to gas, solid to liquid) and whether the effect is reversible or irreversible.
- 2) Experiment with making a wrapper for an ice cream. Which material is most effective for stopping the ice cream from melting? How can you find out?

### **Poster Perfect** (choose 1)

Design a poster for any of these topics:

- 1) To explain place value in numbers up to a million
- 2) To help younger children when they are choosing a book to read from their class library
- 3) To explain how the Tudors dressed (both the rich and the poor)

### **Amazing Arts and Crafts** (choose 1)

- 1) Design and make a Tudor coat of arms
- 2) The Tudors are often associated with the Tudor Rose. Make your own using any material you wish.

Your 2 Bigger Treats must be completed and in school by **Monday 14<sup>th</sup> December** ready for our Class Exhibition. You can complete Bigger Treats on larger pieces of paper or using ICT if this is easier. If you need help or are stuck in any way, tell Miss Toye/Mrs Lacey in plenty of time!

***Remember:**  
Homework will be awarded  
House Points for: effort,  
presentation & creativity.*

