

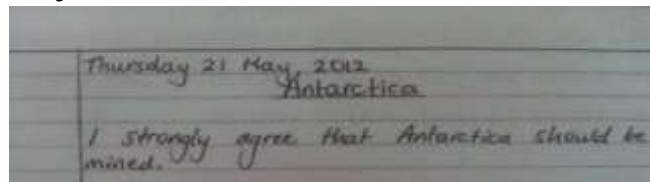
# Year 5 Homework Term 4 ~ Week 5



\*Print this sheet out and have a **Parent / Guardian sign** the last page to ensure the homework is completed. You have until Friday of each week to complete. If you can't print it out, have a Parent / Guardian **sign your diary**.

Please rule up your page as per St Cecilia's School Policy.

- Rule a margin in **RED PEN**.
- Use the **FULL DATE**.
- Include a Subheading for all your set tasks and underline in **RED PEN**.



**SPELLING WORDS:** Please complete each question in your Homework book.

**Week 5 Term 4 – Spelling Words.** The words to learn are listed below and are organised into **one** group. They are examples of the 'ear' sound. You will notice that some words have morphographs attached that you should be familiar with. Please attempt to learn the words from the group that you are most comfortable with.

Group 1	Group	Group
pearls		
earn		
earned		
earthed		
learned		
searches		
searchingly		
unheard		
researching		
earthquake		

**Task 1:** Write out your spelling words **every** night. **Look, Say, Cover, Write, Check** every night. Ensure you write each word neatly and accurately.

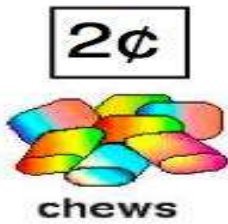
**Task 2:** Learn the **meanings** of the words in the list above (**especially earthed, unheard and searchingly**). Look them up in a **Dictionary**.

**Task 3:** Add **five words** that **contain** the same 'ear' **Sound**.

**NUMERACY ACTIVITIES: Solve these problems.**

Ruby went into the sweet shop with 10¢ to spend.

There were chews for 2¢, mini eggs for 3¢, Chocko bars for 5¢ and lollypops for 7¢.



1. What could she buy if she wanted to spend all her money? List all possibilities.
2. Leo, Kai, Sara and Harry went into the shop too. They each had 20¢ to spend and they all spent all of their money.
  - (a) Leo bought at least one of each kind of sweet. Which one did he have two of?
  - (b) Kai spent his money on just one kind of sweet, but he does not like chews. Which sweets did he buy?
  - (c) Sara bought the same number of sweets as Kai but she had 3 different kinds. Which sweets did she buy?
  - (d) Harry chose 8 sweets. What could he have bought?
3. Rudy received { $\$24.75$ } for his birthday. He wants to split the money into groups to save for {three things}: movie tickets; art supplies; music downloads. If he wants the same amount for each activity, how much money will he put into each group?
4. Talia is at the mall with her friends. She buys a DVD for { $\$10.99$ }. Then she buys a new pair of earrings for { $\$8.25$ }. Lastly, she gets her mother a bouquet of flowers for { $\$9.50$ }. If she starts with { $\$50$ }, how much does she have after she goes shopping?
5. Josiah is buying {5} packs of gum that cost { $\$1.50$ } each. He wants to share his gum with {two} friends. He asks his friends to pay him for their share. Including Josiah, how much does each person spend on gum?
6. Todd has { $\$100$ } saved from shoveling snow and raking leaves. If {  $\frac{1}{2}$  } his money came from shoveling snow, how much money did he make raking leaves?
7. Spencer received { $\$240$ } a month for tutoring 4th grade students. {  $\frac{1}{4}$  } of his earnings came from tutoring students in math. How much money did he make tutoring students in math?
8. Brandon has  $\$109.87$  in his savings account. Dana has  $\$187.09$  in her savings account. How much more money does Dana have than Brandon?
9. Sarah just had a birthday and received a lot of money. She received  $\$50.25$  from her grandparents in Chicago,  $\$75.77$  from her grandparents in London, and  $\$100$  from her parents. How much money did Sarah receive in all?
10. Don sells some video games to 4 friends. He is paid  $\$100.40$ . If each friend spent the same amount of money, how much money did each friend pay to Don?
11. Kelly wants to buy 8 bags of popcorn to give to her friends at the weekly movie night. Each bag costs  $\$0.75$ . How much total money will Kelly spend?
12. Jackson goes to the movies with a friend. His ticket costs  $\$8.25$ . He buys some popcorn ( $\$2.75$ ) and a soda ( $\$2.50$ ). If he started the day with  $\$15$ , how much money does he have left over?
13. Venus and Molly are selling candies to raise money for charity. They buy 80 bags of candy for  $\$0.50$  each. They sell all of them for  $\$1.25$  each. How much profit did they make? Hint: The profit is the difference between what the candies cost them and what they sold them for.
14. Terry earned  $\$15.56$  from washing cars,  $\$20.99$  from helping her sister with her homework, and  $\$23.75$  from cleaning the house. She then bought a new dress for  $\$35$ . How much money does Terry have left from what she earned after buying the dress?
15. Chris buys 12 candy bars at  $\$0.50$  each. If he sells them all in equal amounts for the same price to three friends, how much money will each friend give Chris?

Parent / Guardian Signature: \_\_\_\_\_ Date: \_\_\_\_\_