

Homework Term 3- Week 3

Task 1

1. With your helper, write as many different time connective words that you can think of (later, then, afterwards etc).
2. Flick through a few story books to see if you can spot some more of these time words and add them to the list.
3. Now tell your helper what you did when you were at school today, starting with you arriving in your class, BUT you are only allowed to use the phrase 'and then' or the word 'then' ONCE! If you say 'and then' more than once, you have to stop and start again.
4. Your helper has to count how many sentences you have managed to say without saying 'and then'.
5. Write the number down and bring it to school to share with your class.



First of all I hung up my bag. Next I put out my chair and sat at my desk. Then I asked my friend if I could borrow her pencil sharpener and then.... OH NO!

Tell me about your day and then I will tell you about my day and then I will cook dinner



Task 2

Practice your spelling words for Friday's spelling test.

North	East	South	West
spade	rattle	extinct	centre
shake	battle	instinct	centimetre
state	bottle	distinct	litre
behave	cattle	earthworm	kilometre
blaze	beetle	earn	metre
waste	settle	research	millimetre
quake	kettle	rehearse	squabble
grapes	shuttle	pearl	embarrassed
taste	little	hearse	excursion
flake	needle	yearn	temporary

Task 3

Complete the following word problems;

1. Emmy caught 6 ladybugs. Sienna caught 7 ladybugs and Shayla caught 5 ladybugs. The children put their ladybugs in a big jar. How many ladybugs were placed in the jar?
2. Caleb went to the Spinifex Spree and bought 15 ride tickets. He went on the Bumper Cars first. Then he went on the Zipper. How many tickets did he have left?

Gravitron	4
Bumper Cars	3
Zipper	5
Bouncy Castle	6

3. 9 penguins were on the ice. There were 3 more penguins on the ice than in the water. How many penguins were there altogether?
4. Matilda, Riley and Oscar have some cookies. Matilda and Riley has 6 cookies each. If all three have a total of 14 cookies. How many cookies does Oscar have?

CHALLENGE QUESTION

----- WORTH \$2 ----

Jessie wrote a number on a piece of paper. She subtracted 5 from it and got the number equal to the sum of 3 and 6. What number did Jesse write?