



CS Education Newington

Y1 -2 COURSE OVERVIEW

WEMG



- WRMT stands for Writing, English, Mathematical Reasoning Skills, Thinking Skills.

Writing – Learn skills of writing a range of text.

English – Develop student abilities to interpret, analyze and evaluate texts with appropriateness.

Mathematical Reasoning –

Basic Concepts + Examples + Practice Exercises

Thinking Skills – Vocabulary, General knowledge, Skills in Calculation and Logical Reasoning

WRMT - Writing

Weekly
Homework Assessment

Teacher will guide the
students how to
approach the questions
in the class.


CORNERSTONE *FOR*
WRITING

TERM 4

WEEK 8

YEAR
1/2

Name

Writing About a Picture

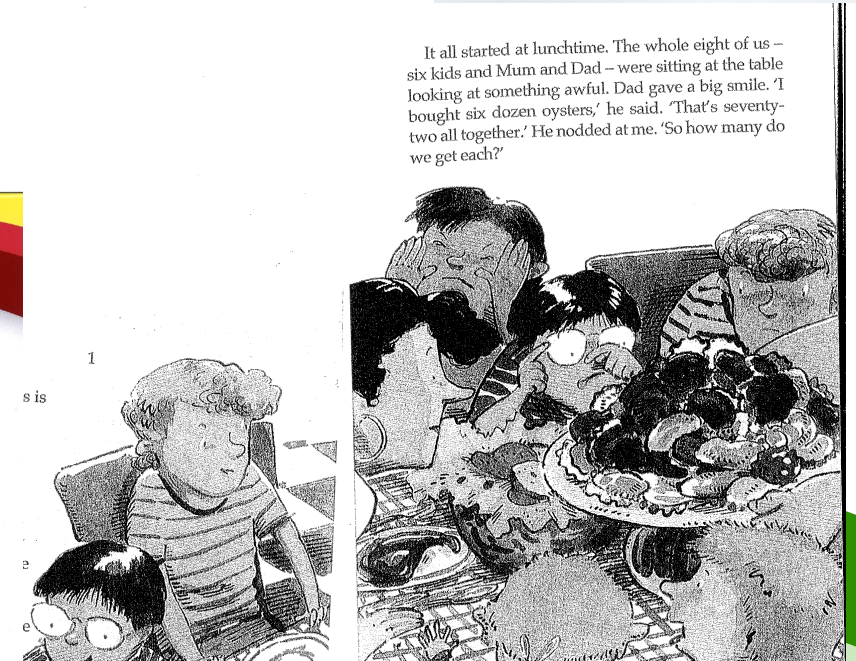
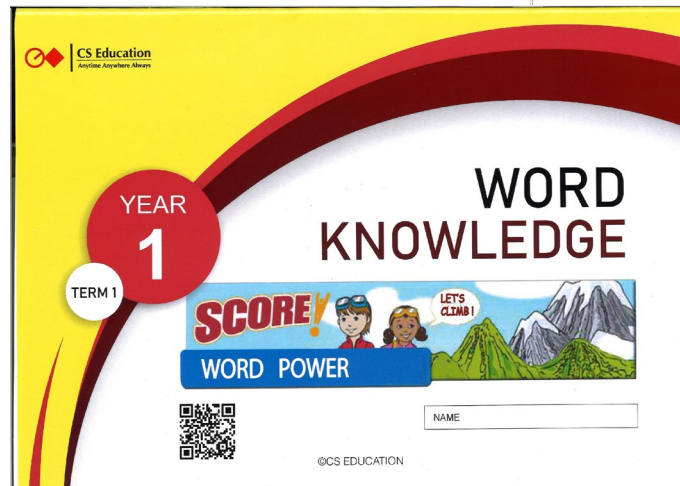
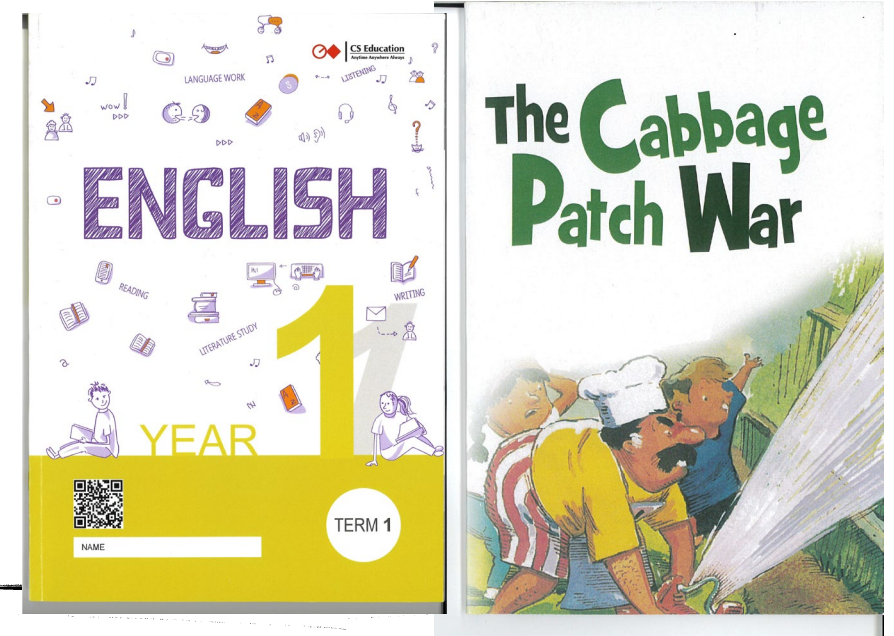
Have a look at this picture. What is happening here?



In this lesson you are going to write a narrative (story) about the picture you have been given. Remember to include a beginning (orientation), a middle (complication) and an ending (resolution).

WEMG - English

- . Elite book >>> reading comprehension, spelling, vocabulary, grammar and punctuation at the word and sentence.
- . Word Knowledge >>> supplementary booklet provides further language practice on structure and meaning at word and sentence levels.
- . Novel Study >>> study of a literary text which may have personal, cultural, social or aesthetic value to them.



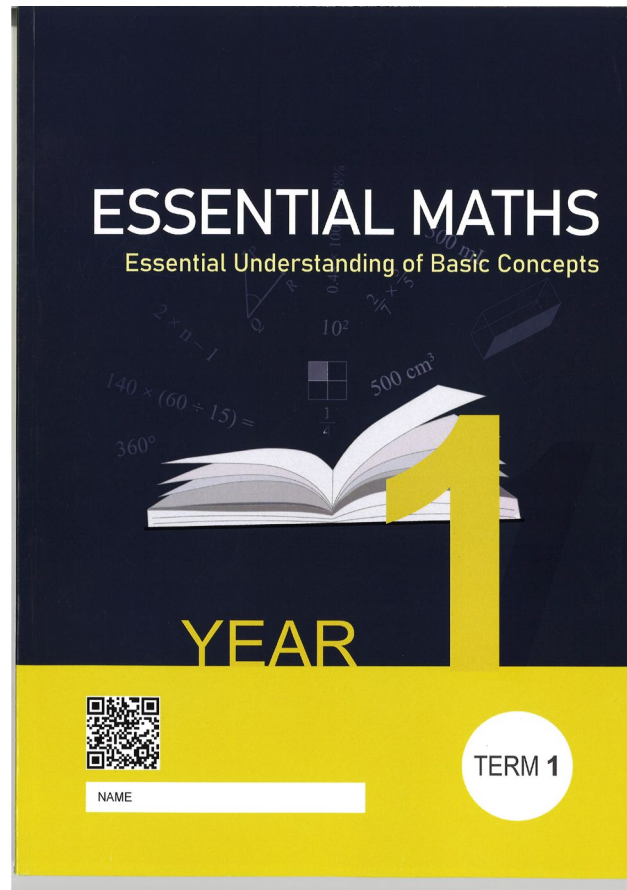
WEMG - Maths

. Essential Math >>> five content strands:

- ~ Numbers
- ~ Patterns
- ~ Data
- ~ Measurement
- ~ Space and Geometry

Each strand:

Basic Concepts + Examples+Practice
Exercises



. Creative Problem Solving >>> a collection of puzzles, creative and recreational number games and general problem solving designed to strengthen students' mathematical understanding.

WEMG - Thinking Skills

General Ability examines students' thinking skills. Thinking skills questions are set out similarly to those in IQ tests. The range of questions includes finding the odd one out; synonyms and antonyms; analogies; sequences and matrixes. 4 major topic areas:

- I. Verbal Ability: e.g. finding the odd word out and word meanings
- II. Non-Verbal Ability: a series of symbols in logical way or find the missing symbol or spot the symbol out etc.
- III. Numerical Ability: Ability to reason with numbers and figures
- IV. Spatial Ability: questions involve shapes and can be very diverse in nature.

