



# Level 3 Homework 20/11/09 - 8

To be returned by Wednesday **25/11/09**

## Maths

**L.O:** Be able to solve maths word problems.

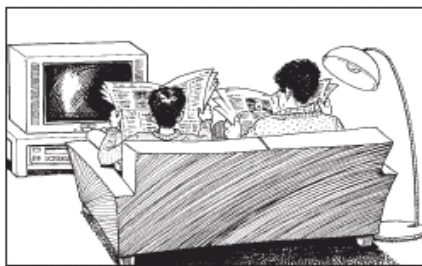
1. What is the *sum* of 5, 6 and 13?
2. A book shop is having a sale. All books have 10% off. In the sale how much would you pay for a book that would normally cost £6?
3. Use a number line or our vertical method to calculate  $1035 - 320$ .
4. Jake wanted to see how long he could go without sleep and managed to stay awake for 2 whole days. How many hours did he stay awake for?
5. A fruit pie costs 55p. What is the cost of 3 fruit pies? (*Don't mix £ and p in your answer.*)
6. What is the *product* of 5 and 7?
7. What temperature is twenty degrees lower than twenty six degrees Celsius?
8. What number is halfway between 30 and 80?
9. A rectangle measures 11cm (eleven centimetres) by 20cm (twenty centimetres). What is its area? (*In order to calculate the area of a rectangle, you need to multiply the width by the length.*)
10. There are 124 children in the hall. 3 classes of 30 children go back to their classrooms. How many children are left in the hall?

## Literacy

**L.O:** Be able to write a level 3 persuasive playscript.

### Can I Stay Up?

In this scene, Joe is desperately trying to persuade his parents that he should be allowed to stay up late to watch TV.



Your task is to continue the playscript set out below.

#### Scene 1

Joe: (*pleading*) Dad, can I stay up to watch something special on the TV tonight?

Dad: I don't know, it depends on what it is ...

Mum: (*coming into the room*) ... And what time it finishes.

#### Key Features of Playscripts

- ✓ Scene set
- ✓ Stage directions in brackets
- ✓ Names on left – then colon :
- ✓ Dialogue on right
- ✓ Present tense verbs
- ✓ A wide range of punctuation.

Your task is to continue this scene until a decision is reached.  
Remember that Joe is trying to persuade his parents.