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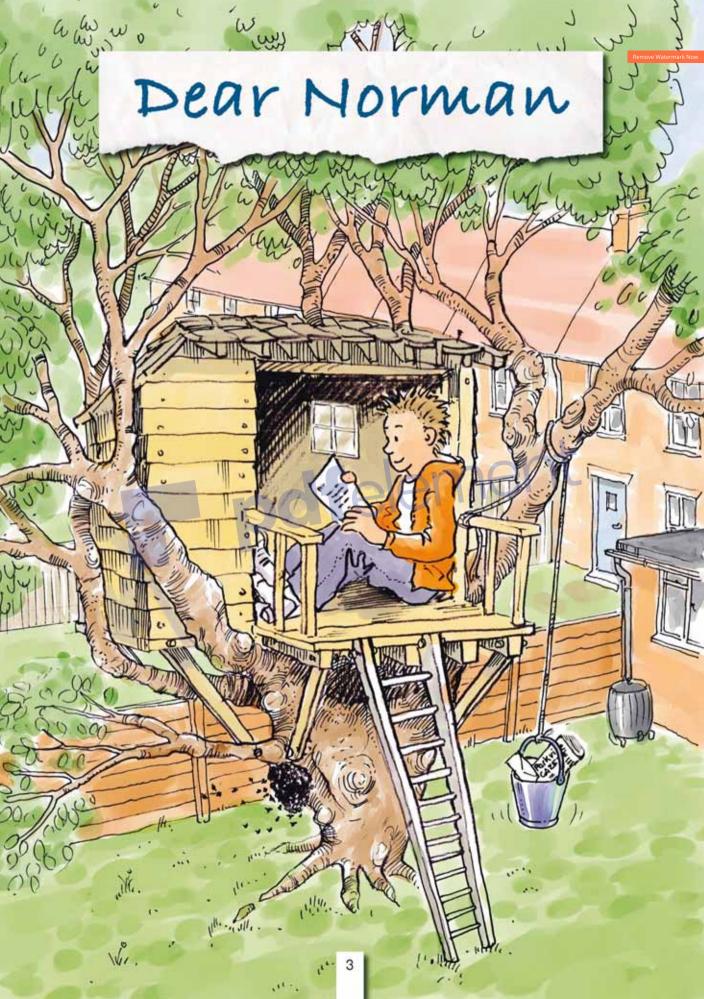
Introduction

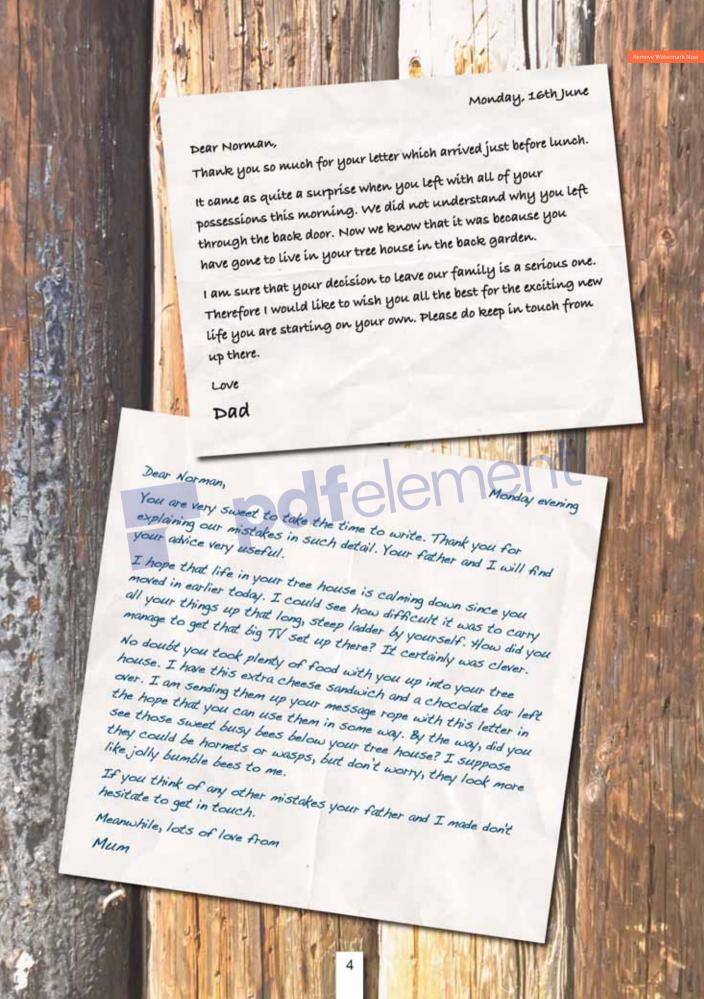
People live in all sorts of places: houses, flats, houseboats, trailers, in homes made of brick, wood, reeds, stone or ice.

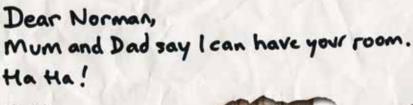
In this pack you have two texts to read:

insert

- · a series of letters telling a story about Norman who leaves his comfortable house to live up a tree
- a leaflet about future houses.







Beth

Parkville School

School Lane, Somewheretown Countryshire CF1 2SC Tel: 01234 56789

Fax: 01234 67890



17th June, 2008

Dear Norman,

I understand from your parents that I should not expect to see you in school for some time due to changes in your personal life. Please take as much time as you feel you need.

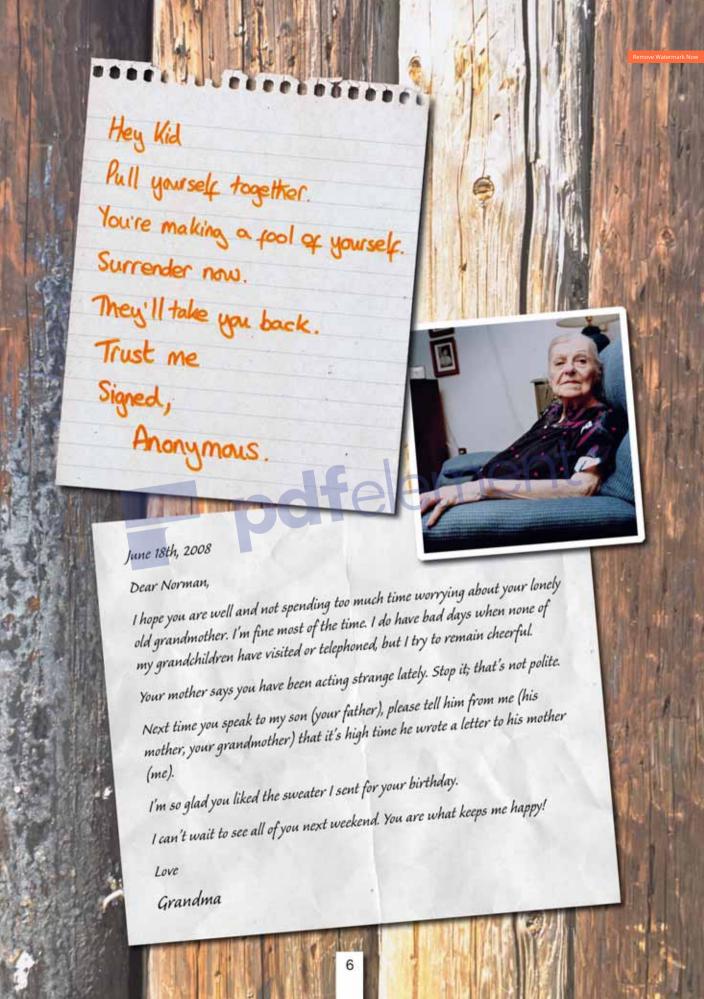
Perhaps school no longer seems important now that you live in a tree house behind your family's home. That makes sense. Geography, Music, History: which of the lessons you missed this morning would be useful in a tree house? None, probably.

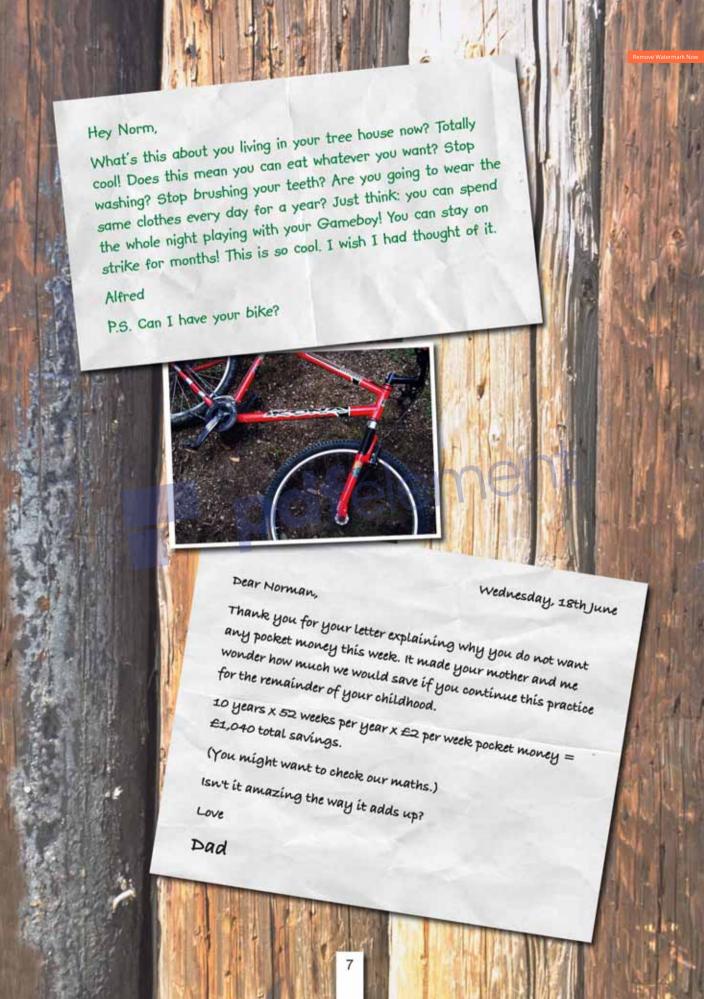
What you need are different skills, skills useful for life in the wild: How to keep a small, safe fire burning for light and warmth. How to tell good berries, nuts and mushrooms from deadly ones. Which animals you will compete with for territory. Unfortunately, we don't study any of these at Parkville School. You will have to do most of your learning on your own now, Norman.

Should you decide to continue any of your studies with us, please send me a note. I cannot send you all of the fun and friendship from our class here at Parkville School, but can certainly send you the homework!

Yours sincerely,

Mrs Baquet





The Parkville Gazette

Your local newspaper since 1912

18.06.2008

Dear Norman,

Congratulations! Your article "Peace Now" has won First Prize in The Parkville Gazette's Solving the World's Problems Contest! The judges were especially impressed by the section "Peace Begins in Your Own Back Garden".

As you know, the First Prize in the Solving the World's Problems Contest is a trip to Washington D.C. where you will visit the White House and actually discuss your article with the President of the United States. You will be able to take one member of your family with you on this once-in-a-lifetime trip.

Please ask your parent or guardian to contact me as soon as possible to make arrangements for the trip.

And congratulations once again on your wise article!

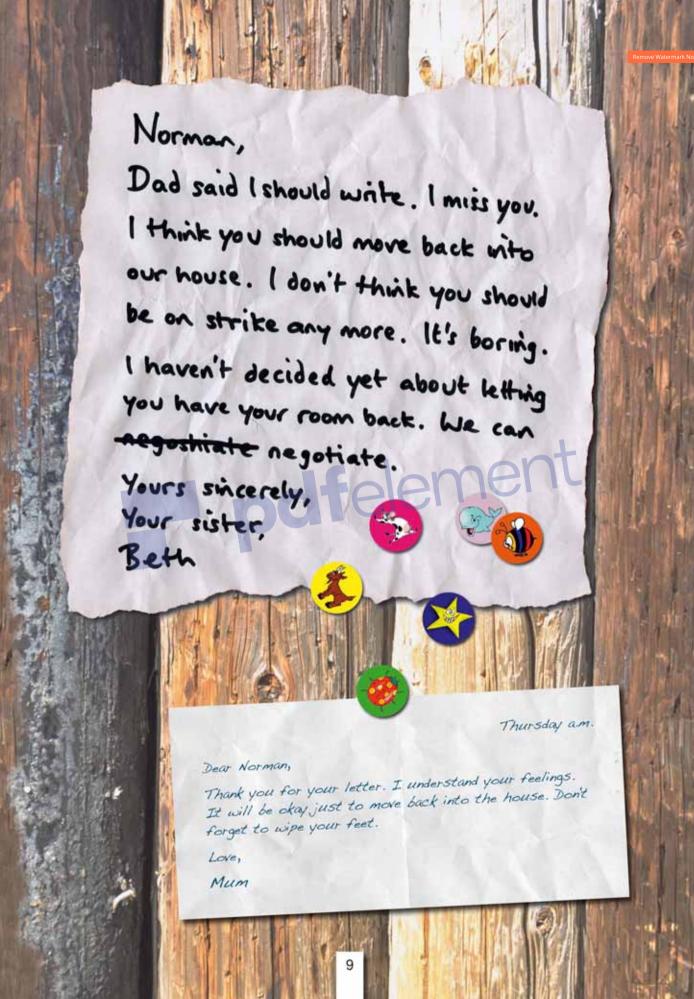
Best wishes,

The Editor

The Parkville Gazette



Paper Street, Somewheretown, Countryshire CFI 4RG Tel: 01234 12345 Fax: 01234 54321





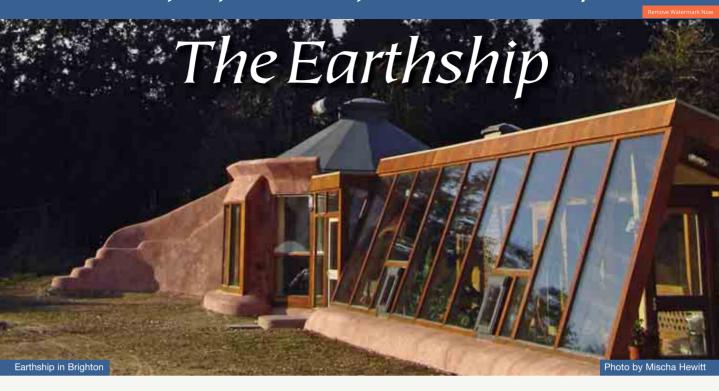




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the home of the future - built from waste - dirt cheap to run



The Earthship is the home of the future and it can help save the future of our planet. How? Earthships are built using recycled materials, especially old car tyres. Every year, there are 48 million used tyres in Britain that have to be thrown away. They are either buried in tips or burnt, creating greenhouse gases. The growing mountain of car tyres is a huge environmental concern, but now, in the building of Earthship homes, one problem can be used to solve another. The mountain of old tyres can provide homes for people who need them.

Old bottles, reclaimed wood and other waste materials are also used in the construction of these homes. And that's not all – another important advantage of Earthships is that they cost almost nothing to run.

The Earthship is a house that:

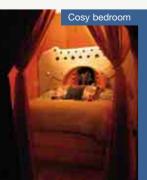
- takes heat from the sun so your heating bills are very small
- maintains a comfortable living temperature: neither too hot, nor too cold
- · makes electricity from sun and wind
- collects its own water from rain so you never have to pay water bills
- disposes of all waste.

A happy customer of a twobedroom Earthship wrote:

"The lowest temperature in my house was 21°C and the highest 24°C. The total energy bill for the year was only £25."

A builder said:

"These walls will still be here in 800 years' time – that's how long rubber tyres last. My daughter's children will be able to come and see what I've done long after I'm gone."



Mike Reynolds, the man who first thought up this new eco-house, called it 'The Earthship' because it is designed to be a home that will 'sail' into the future.

For more information and how to contact us, go to www.lowcarbon.co.uk



Tyres make the perfect building material. They are packed with earth, stacked like bricks and plastered.

A plan of a simple Earthship

