Rosa M. Curto / Aleix Cabrera

# The fairies tell us about... Self-esteem





The fairies tell us about... Self-esteem







When she was little, Maisa didn't fly straight either, because she had one wing bigger than the other. She wasn't at all worried about having uneven wings, rather quite the opposite. She rose up with personality and flew in a crazy manner.



0

•



as At school, she never took any notice of the conceited fairies who laughed at her. Maisa suspected that her way of flying puzzled them, especially when they played at catching acorns. Thanks to her unpredictable flight, she always managed to beat the rival team.

9

On the other hand, she never won at run the lightening. While the other fairies managed to beat the lightening, Maisa was always left behind and arrived with the thunder. Boom! She roared with them. Then the earth trembled and the fairy burst out laughing.



When she grew up, Maisa began to realize that it was not so much fun having uneven wings. As she didn't fly in a straight line, she took twice as long to reach places at had to get up earlier than everybody else. Her white z-shaped trail was the first to cross the sky.







As always, the fairy turned the situation around in her favor. She invented all kinds of tricks to move about quickly: She made a glider from leaves for descents, used half a seed shell for sailing and held tightly onto the back of an eagle if she was in a great hurry.

Unfortunately, these inventions did nothing to help her get into the fairy flight school. She had to demonstrate the best abilities in the entry tests: Velocity, precision and elegance. But her flying wasn't fast, accurate or outstanding and they wouldn't let her enter.



Without shedding a tear, Maisa flew away in rage, as quickly as she could. She wanted to prove to herself that she could do it, but her erratic flight drove her to the waters of the pond. She made a splash as she dived into the water.





"Swallow a bubble and move your fins like this" said another.

22

The fairy followed the instructions rigorously. She was swimming! She was the first fairy who had ever dared to dive into the water and she had managed to get out!









From that day onwards, Maisa became the water fairy. She was responsible for freezing the puddles in winter, evaporating the water when it was hot and hanging the drops of dew at dawn.



Have ever you noticed that each bird has its own special way of flying? It's more or less the same with the fairies. The flight changes depending on their personality, mood and needs. Here are some examples.

# Learning more

28

The flight of the fairies

## In a straight line

This is characteristic of fairies in a hurry. They make lightening movements and if they have to turn, their movements are angular, closed and precise.





# Water, the source of life

### We came from water

Did you know that life began on the planet in the water? There were microscopic organisms that still had to evolve a lot to give rise to the variety of animal and plant species on the Earth. This goes to show how important water is as a natural resource.

### We are water

Living creatures like humans are mostly made up of water. Consider that two thirds of your body is water and fruit is practically all water! Without water, the body would stop working, but before this happens, it warns us with the sensation of thirst.

## Fresh water is not an unlimited resource

Unfortunately, almost all the water on the planet (97%) is salty, as it forms part of the seas and oceans. Only a small proportion is fresh water and that makes it an even more highly valued resource. We find it in the form of gas or water vapor in the clouds, in a solid state in the form of ice and in a liquid state in the rivers, lakes and underground.





# The water cycle

Water passes through three states (liquid, gas and solid) in a never-ending cyclical manner. One day, a drop of water might form part of the sea and later on, it will return to the cloud to become a new drop of rain. But, how does all this happen? When the sun heats the water of the seas, rivers and lakes, it evaporates; it changes from a liquid to a gas. In the high levels of the atmosphere, the drops of water vapor cool down and join together. Then, it is said to condense and that's how clouds are formed.

When the wind drags the clouds to mountainous areas, the cold causes these drops of water to continue joining together and they become drops of rain, hail or snow, if the temperature is very low. Then, they fall or precipitate to the ground. The water, ice and snow feed the streams and rivers once again and they flow towards the sea.



----



# Self-esteem

Self-esteem or love of oneself is the

esteem a person feels towards themselves

that causes them to prevent from taking

to encourage oneself, acknowledge one's

advantage of them. It is the ability

virtues and defend oneself when

somebody places it in doubt.









## You have self-esteem when...

You are able to laugh at your mistakes. You accept your defects and even convert them into virtues. You are able to defend your qualities.





## You lack self-esteen when...

You need somebody else's opinion to realize your virtues. You don't know what to reply and you are discouraged when criticized. You place more importance on what others think than on your own convictions.



A person with a high self-esteem in able to confront the bad moments and criticisms, reply to an insult with intelligence and resist negative stimuli, because on their balance, the gualities always weigh more than the defects.





Self-esteem is highly related with an optimistic personality and the idea that each person has of themselves. It consists in making friends with yourself, like the fairy in the story does. Notice how Maisa always looks for the positive aspect of having one wing shorter than the other and she always manages it.







Author: Aleix Cabrera Illustrations: Rosa M. Curto Design and layout: Gemser Publications, S.L.

© Gemser Publications, S.L. 2008 El Castell, 38 08329 Teià (Barcelona, Spain) www.mercedesros.com

ISBN: XXX-XX-XXXXX-XX-X

Printed in China

All rights reserved. No part of this book may be reproduced in any form, by photostat, microfilm, xerography, or any other means, or incorporated into any information retrieval system, electronic or mechanical, without the written permission of the copyright owner.

