

TURN!

Illustrated By Rama Indra



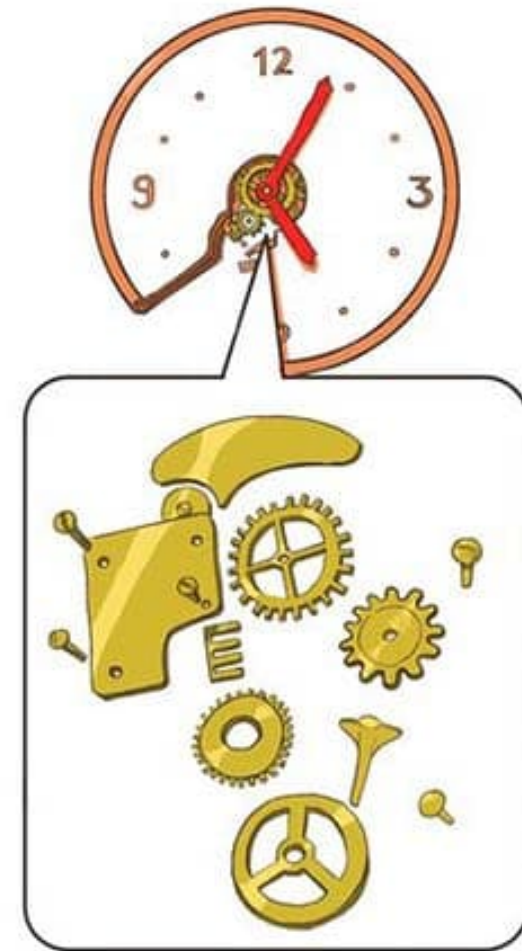
There are a lot of things in our world that have wheels. They make machines work. Different kinds of wheels are made for different jobs.





Some wheels, like the ones on her skateboard, are small. Some wheels are very large, like the giant ferris wheel behind her.

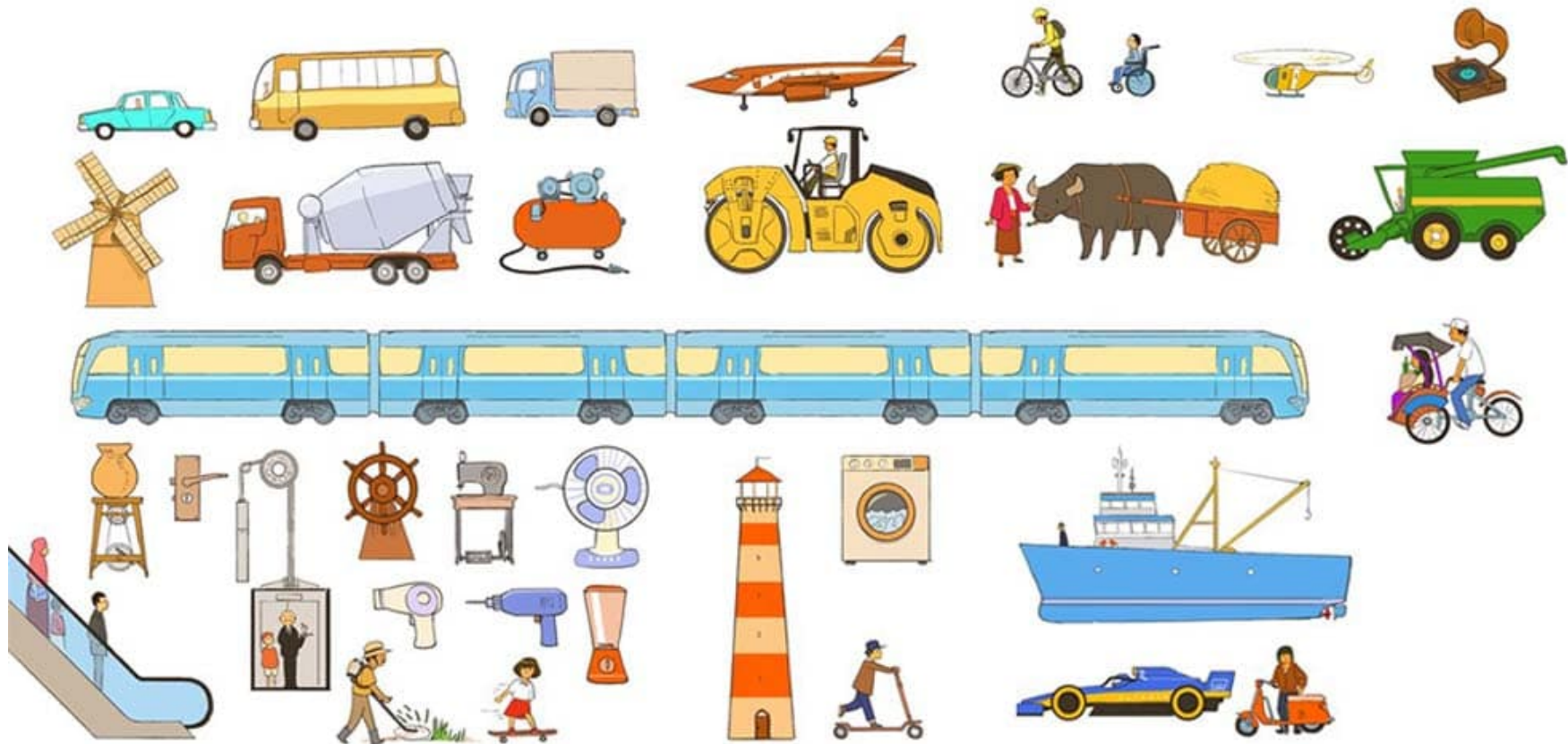
Clocks have a lot of small wheels in them. They allow the clock to keep the time. They also move the hands so that we can read the time.



If you have a look at work sites and farms, you will see a lot of wheels. There are wheels that allow this digger to move. There are wheels inside the silo.



There are wheels all over the world.
They are in the house. They are in
forms of transport. They help us get
jobs done and move from spot to
spot.



There are a lot of things made in factories that we would have to go without. Factories need wheels to turn out products like these ones.





We would have to make all of our food and clothing by hand. We would have to use what we can grow, so we would have a different diet. Animals would be the main way to move goods from town to town.

While it might sound fun, it can be hard to work with animals all of the time. Sometimes they do not want to do what we say.





We would have to go back to the ways that things used to be. It would be best to live by rivers so that we could use small boats for trade.

There are a lot of things we would have to do without, but not everything would be a trial. There are some things that do not have wheels.

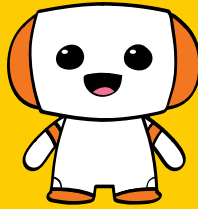


If we did not have machines, a lot of pollution would start to go away. It would take a long time to break down, but the world would be in better health.





Which way would you like to live?
With wheels or without? There are
pros and cons to both ways of living.



S7

Bookbot books are free, high quality decodable readers based on the order of sounds introduced by the **Bookbot Scope & Sequence**.

We're delighted to offer them to you to download and print at no cost. But it would be great if you could link to our page www.bookbotkids.com/free-books from your school's website so others can enjoy our free books.

We believe in creating an extensive library of decodable readers to inspire and bring confidence to children learning to read. You can find out about our mission at www.bookbotkids.com.

Adapted from
"The World Without Wheels" by Aniek Wijaya and Rama Indra. Licensed under CC BY 4.0.

The text has been rewritten to cater to readers at varying stages of their reading proficiency, aiding in the development of their reading skills. Illustrations have been modified to comply with the specific prerequisites set by the reading levels. This adaptation has not received official approval from the original author or illustrator.

You are free to copy and redistribute the material in any medium or format, provided you adhere to the license terms stipulated under **CC BY 4.0**.

Please provide appropriate attribution by providing a link to **Room to Read** and **Bookbot**.



www.bookbotkids.com

Copyright © 2023 by Bookbot