In the year 2059, there was a 13-year-old boy named Jack Walters who lived in Sydney, Australia. He was very smart and he liked to read all sorts of books. He also liked to play outside and try new things. One day, Jack was watching his older sister, Helen, riding her skateboard.

*She is 20 years old in case you were thinking.
She was going up and down the street, doing all sorts of tricks. Jack always wanted to try skateboarding, but he always fell down because it was too wiggly. "Can I try your skateboard?" asked Jack. "Okay, but don't scrape it," said Helen. So, he climbed on her skateboard and he tried...
but it was too wiggly and he got stuck on a rock and fell. Helen laughed. He was annoyed with himself. He wished he had something like his dad's floating motorcycle so he wouldn't fall down with tiny rocks. He then remembered about an old science book.
Before
2 days ago

After
2 days after

He might help him. So he went to look for it. The book said that to invent something, you have to follow the design process. "I can use this to solve my problem," said Jack. He then spent the next week at his garage using the design process many times until his first hoverboard was ready.
"I'm going to test it," said Jack. He felt nervous but he climbed on his hoverboard and he didn't fall. Jack was very happy and he told his family all about it. He even made a YouTube video that got over 3,000,000 views. One day when he was outside using his hoverboard, a company man walked up to him and asked, "Are you the kid that invented the hoverboard?" "That's me," said Jack.
"We would like to produce your invention, and for you to work with us," he said. "And what will I do," asked Jack. "You can continue inventing," the company man said. Jack agreed, he continued to invent amazing new things. The End.