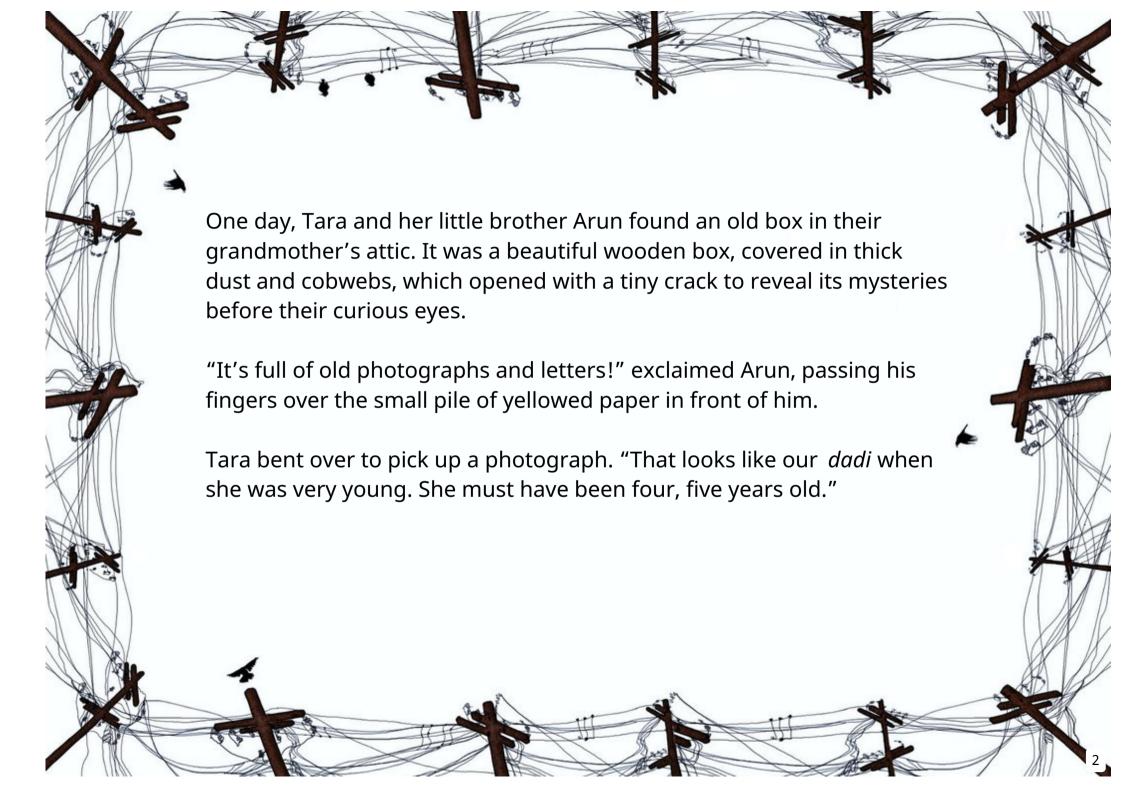




The Magic Mango Author: Amelia Bonea

Illustrator: Ioan Balcosi

Level 4





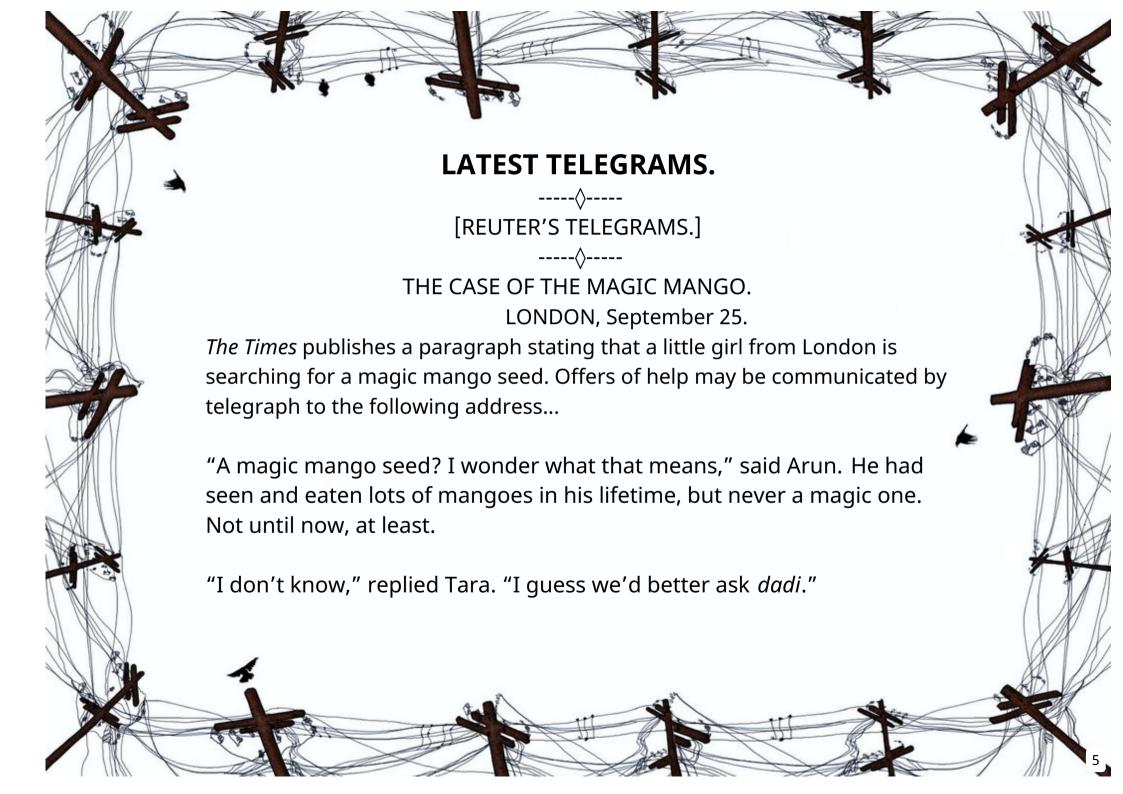


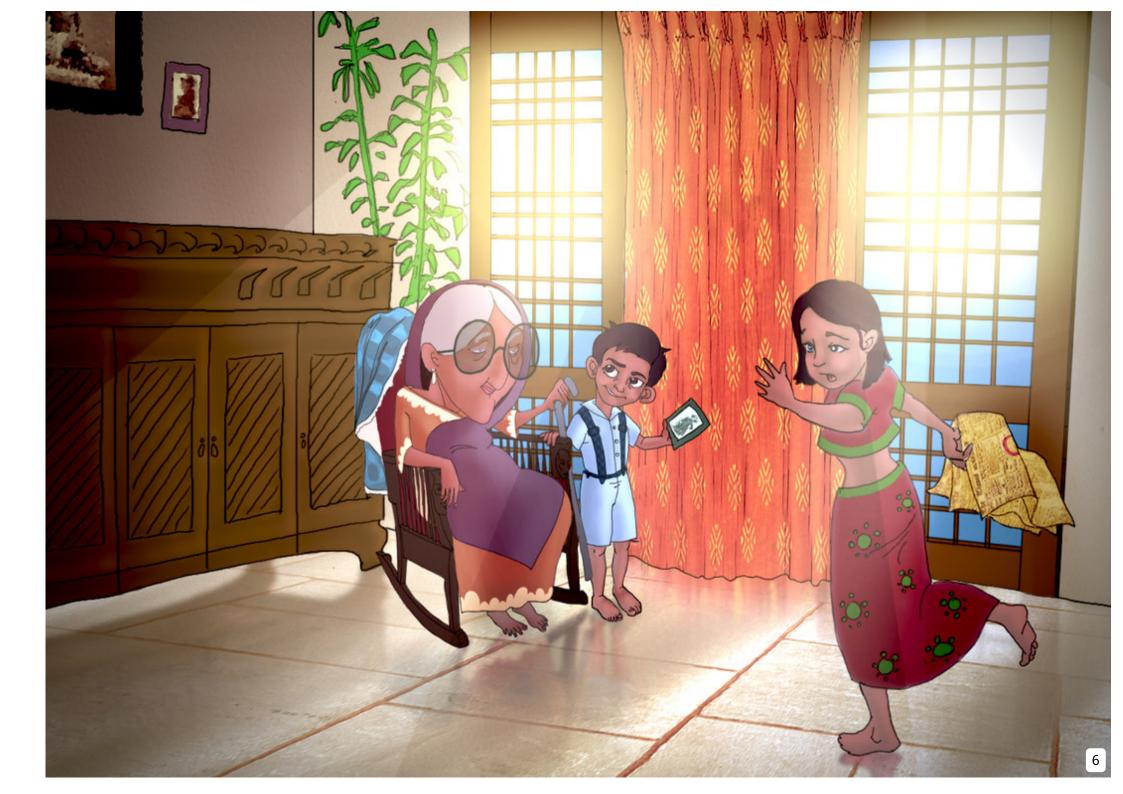
"Look, there's an old newspaper!" Arun read out the date on the page, a little unsure of himself. "26 September 1890?!" That seems like a very long time ago."

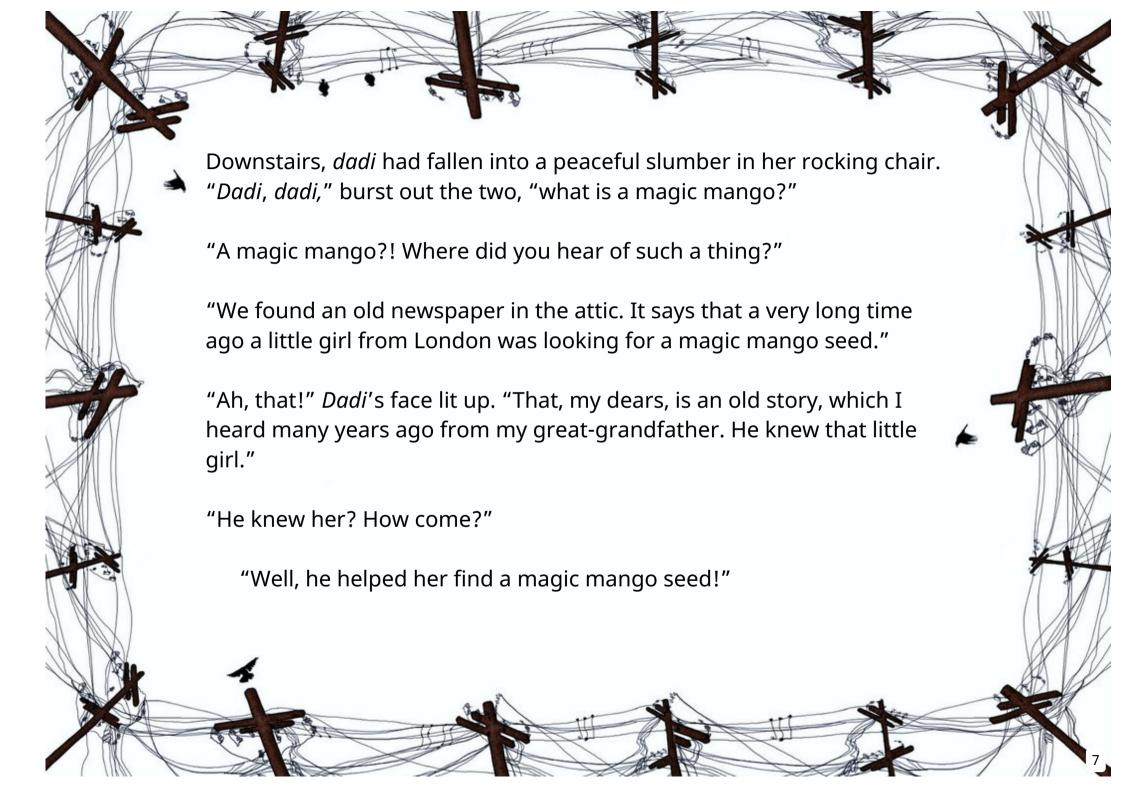
"It is," Tara chipped in, "it is a very long time ago! Even our dadi's dadi was not born then!"

She opened the newspaper carefully and spotted a red circle on one of the pages: "Whoever read this newspaper before must have found this interesting! I wonder why."

"What does it say?" Arun asked.





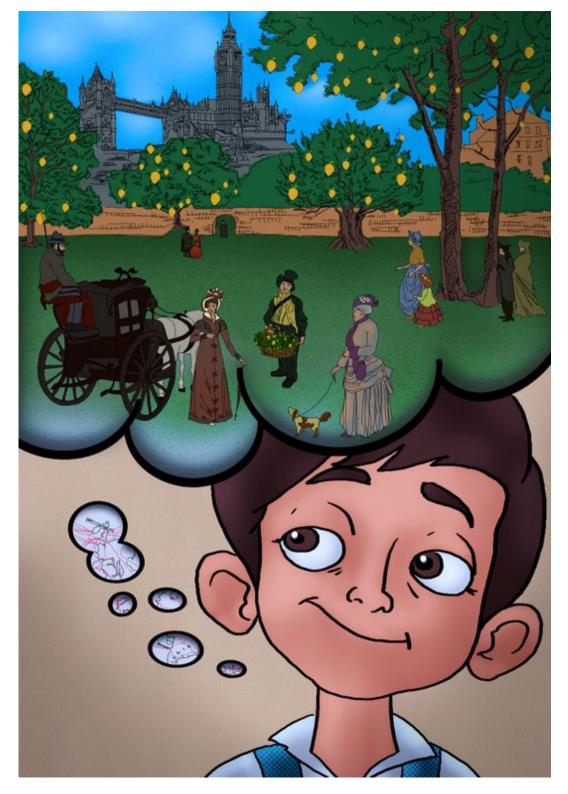




"One day, when greatgrandfather was around five or six years old, he heard his parents discuss a most extraordinary piece of news they had just read in the newspaper."

"The newspaper we found!" interrupted Arun.

"Yes, that one. A little girl who lived in this big city called London had sent a letter to the newspaper asking for help to find a magic mango seed! The news agencies picked up her message and telegraphed it to all corners of the world. It was even published in the *Times of India* in Bombay."



"Great-grandfather wasn't quite sure where London was or why people in London didn't grow their own mangoes. Nor was he quite sure how one could send messages by electric telegraph. But that evening he decided he would help that little girl to find a magic mango seed."

"The problem," *dadi* went on, "was that he had no idea where to find such a thing. There were plenty of mango trees around, all magical in their own right..."

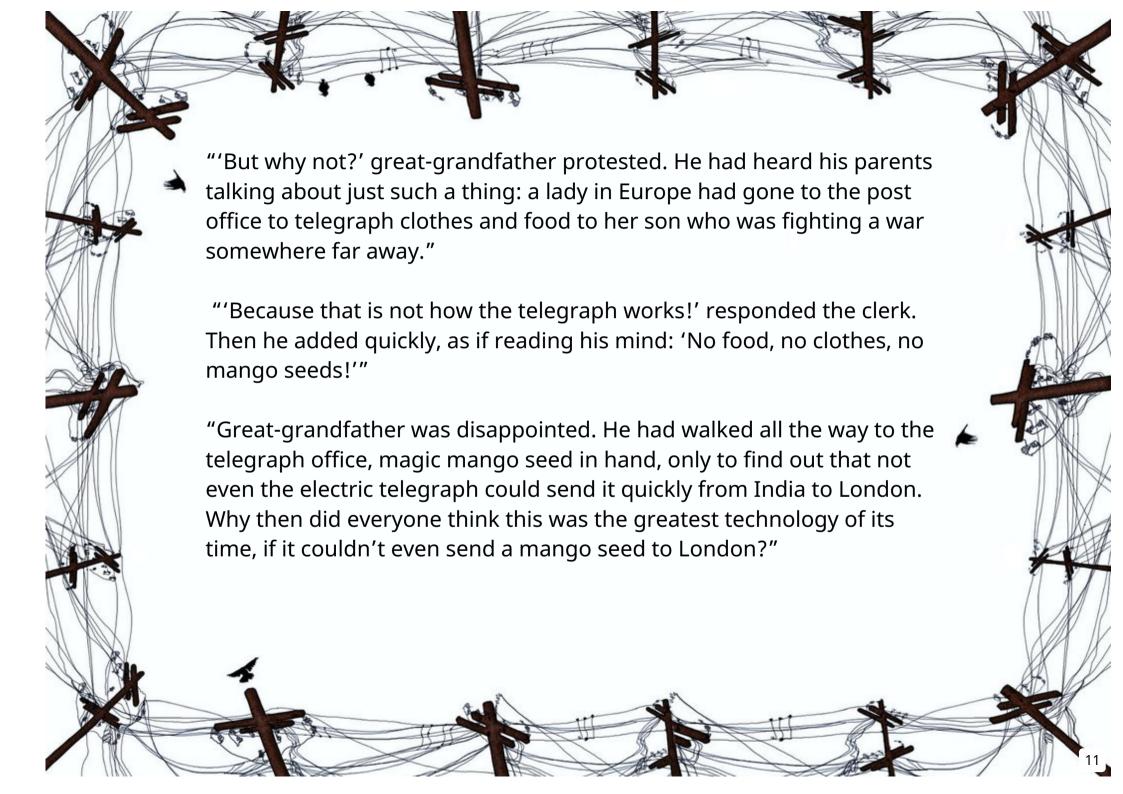
"So he decided to send the little girl a seed from his own garden. A seed from a beautiful mango tree, whose canopy used to protect the children from the scorching heat of summer. And its fruit... ah, its fruit was truly magical!"



"The next day, great-grandfather walked to the Telegraph Office, one mango seed in hand."

"'I want to telegraph this seed to London,' he told the telegraph clerk boldly, holding out his hand."

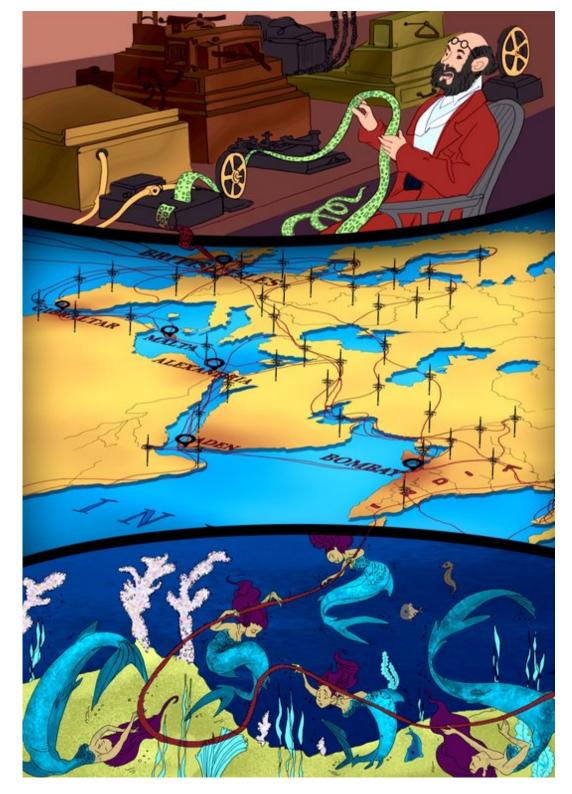
"The man laughed loudly. 'You cannot send a seed by electric telegraph! You have to send it by post. Of course, it will take much longer to reach London!'"





"The clerk tried to cheer him up. 'You can't send a seed by telegraph, but you can do other things. You can send messages. Or music. Or play chess. The words you choose to send will be converted into electric signals, and these will travel through the telegraph wires across many lands and seas until they reach London.'"

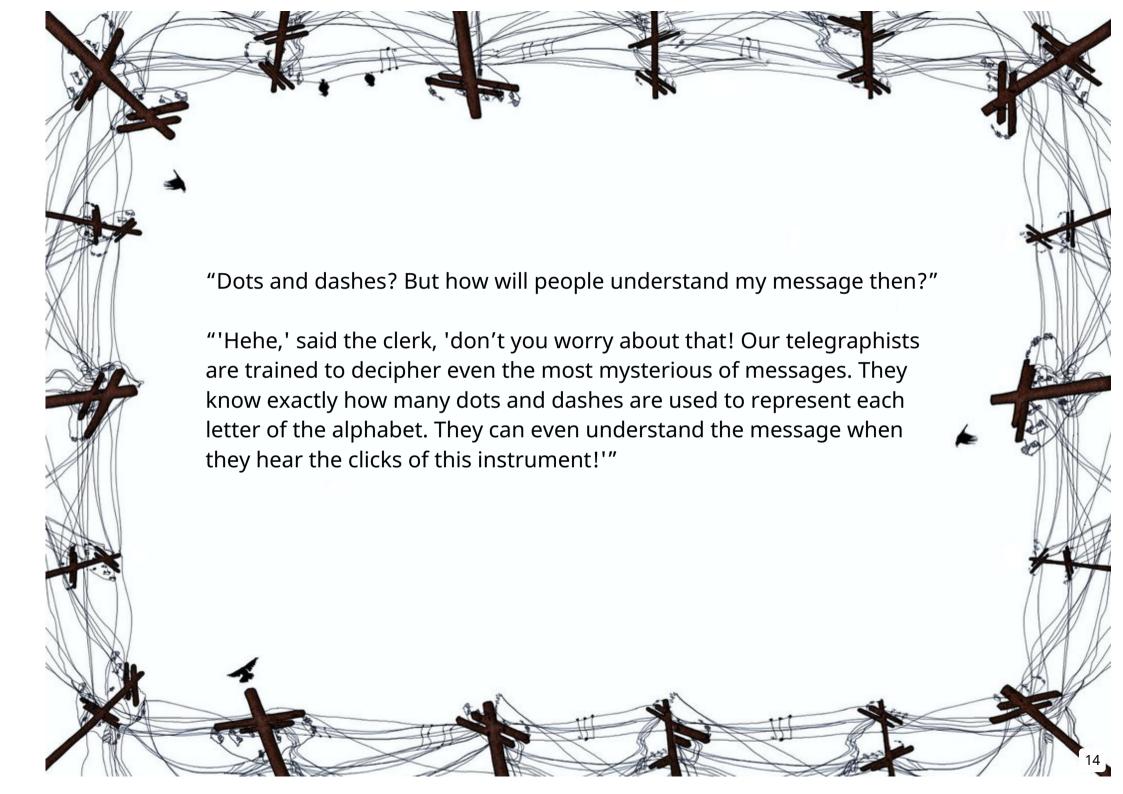
"Here, I'll write your message on this piece of paper, and send it on its way with the help of this instrument. The message must be short and clear, otherwise it will be expensive."



"I guess... I guess you are right. I will send the seed by post and send a message by telegraph to say that I have sent the seed by post."

"'That sounds about right,' said the clerk, visibly relieved. Then, sitting down at his desk, he began to tap rhythmically the knob of his instrument: 'Magic mango seed to arrive by post from India. Please confirm receipt.'"

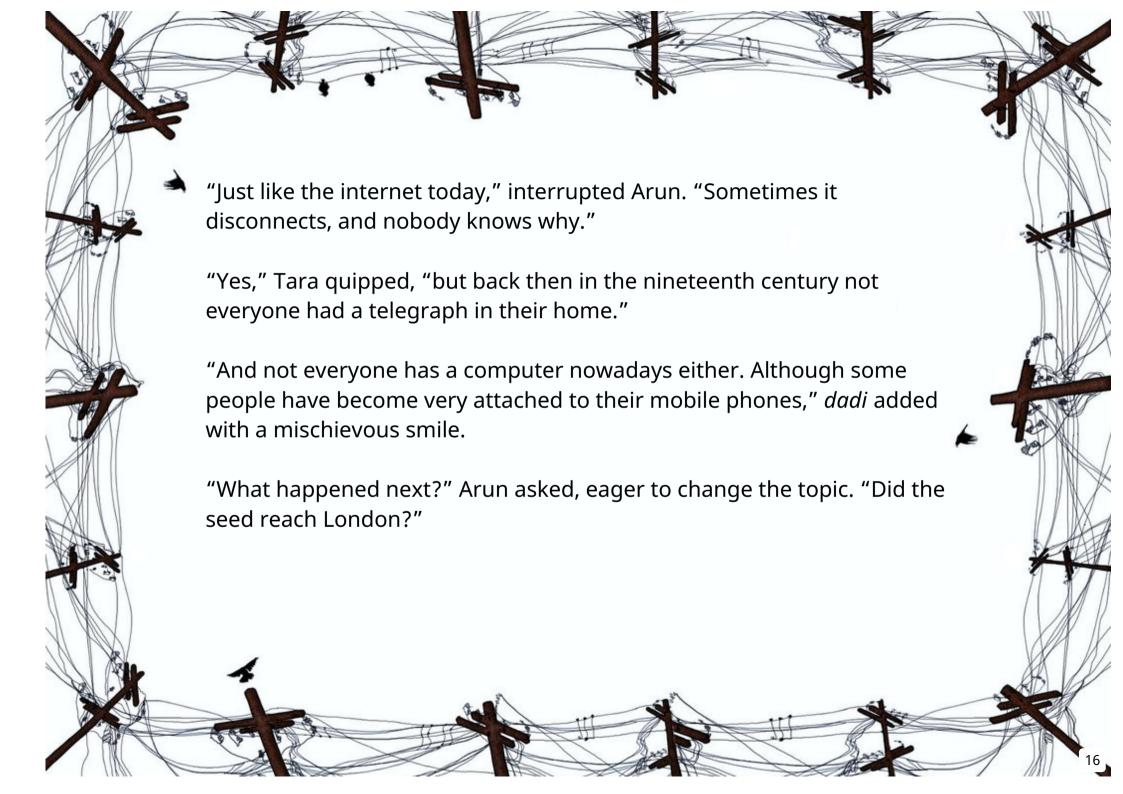
"The message is on its way now. From Bombay it will cross the Arabian Sea to Aden, at the tip of the Arabian Peninsula, through a submarine cable. It will then travel through Egypt, Malta and Gibraltar, and when it reaches Britain, my colleague in London will see lots of dots and dashes printed on a paper slip..."

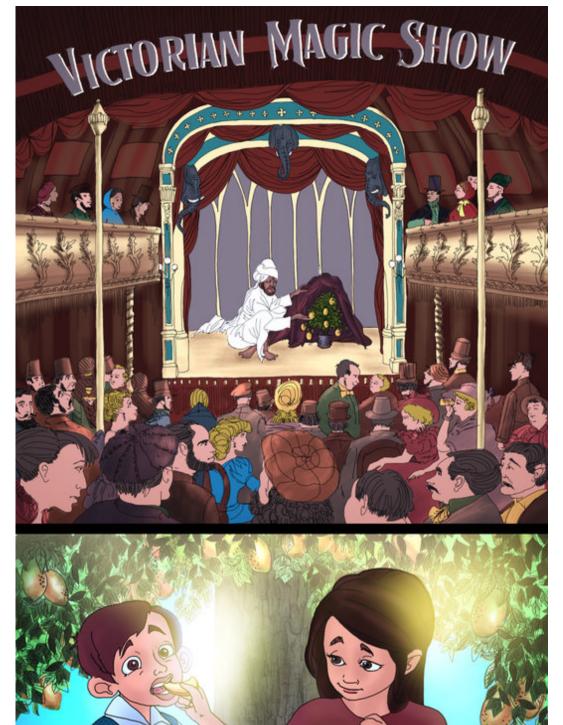




"'But what if the message gets lost on the way?' great-grandfather insisted. This seemed like an awfully long way for his message to travel—surely, something would go wrong."

"Well, no technology is perfect. Sometimes messages do get lost on the way. There might be an accident, if a passing ship cuts the underwater cable with its anchor. Or the cable might snap under the weight of the barnacles and corals which have grown on it. Land cables are sometimes destroyed by storms and wild animals. But our engineers try to repair them as fast as possible so that people can keep on sending their messages from one corner of the world to the other."





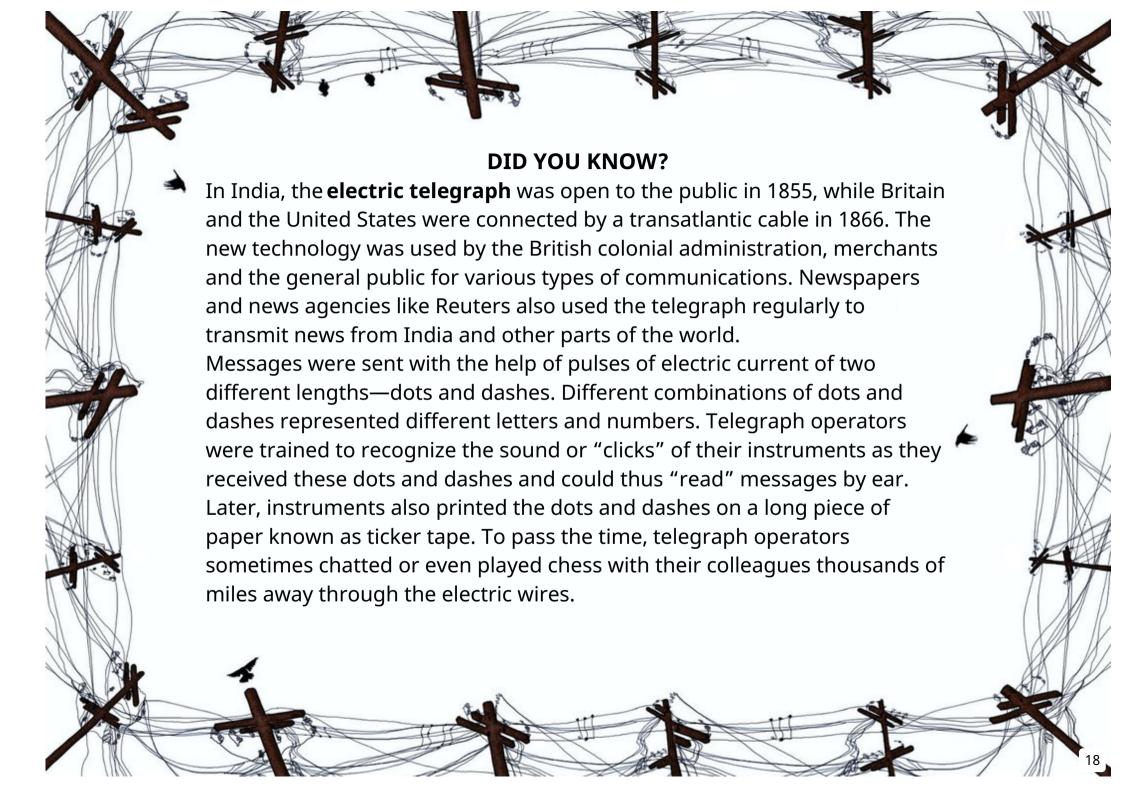
"Yes, it did, and so did the telegram. The little girl planted the seed in her garden and waited for it to grow. She waited and waited, and waited still, but it did not grow into a tree. At least not as fast as a magic tree should have—just as she had seen it grow at a show in London. A famous magician, recently returned from his tour of India, had performed the magic mango trick for them."

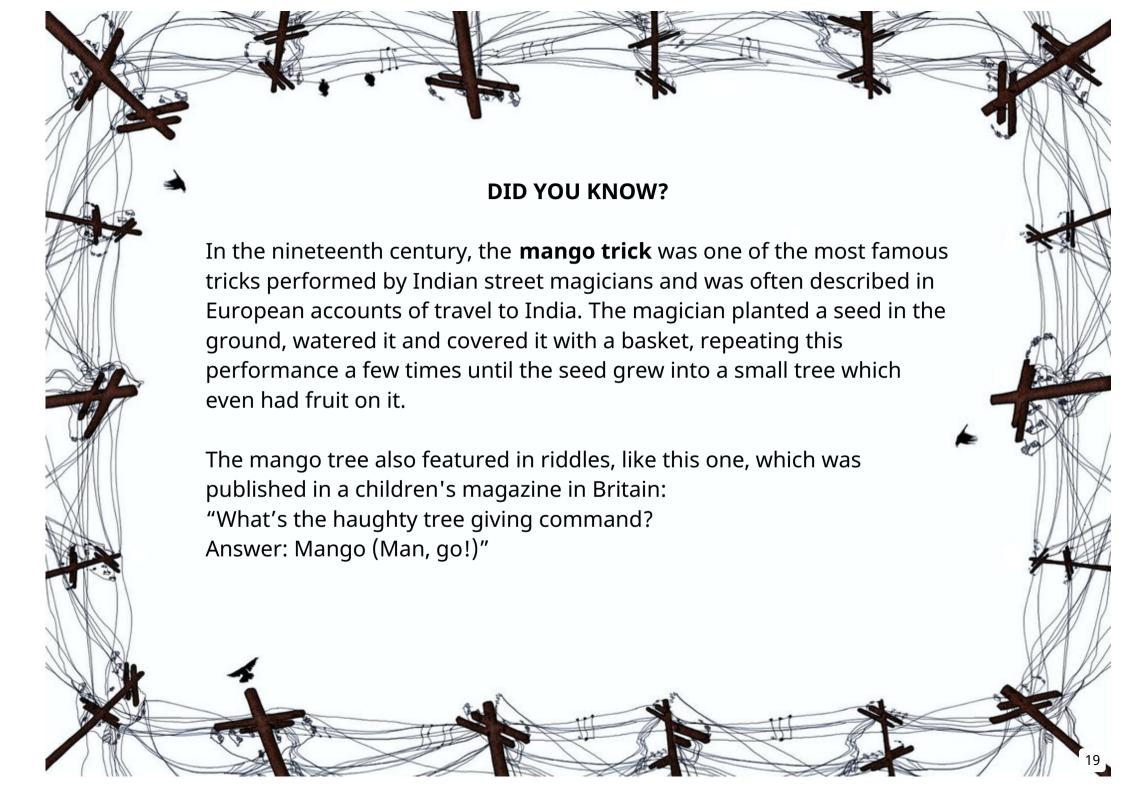
"The magic mango trick?"

"Well, yes, that famous trick performed by street magicians since olden times. They make a mango tree grow from a seed in no time at all. I saw it myself a couple of times."

"That explains it then!" said Arun cheerfully.

"Yes," nodded Tara thoughtfully. "It takes years to grow a tree. Even a magic mango tree."









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The Magic Mango (English)

One day, Tara and Arun discover an old newspaper in their grandmother's attic. They open it and embark on a historical adventure about a magic mango seed and a little boy who tried to telegraph it from India to London.

This is a Level 4 book for children who can read fluently and with confidence.



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