

Here is a simplified version of the beginning of "The tiny seed", with a little help from an adult you should be able to read this text. You need to focus on remembering all the things that happen to the seeds in their journey.

It is Autumn.

A strong wind blows the tiny seed high in the air. One of the seeds is tiny, smaller than any of the others. Will it be able to keep up with the others?

Where are they all going?



One seed flies higher than the others. Up, up it goes!
It flies too high and the sun's hot rays burn it up. But the tiny seed sails on with the others.



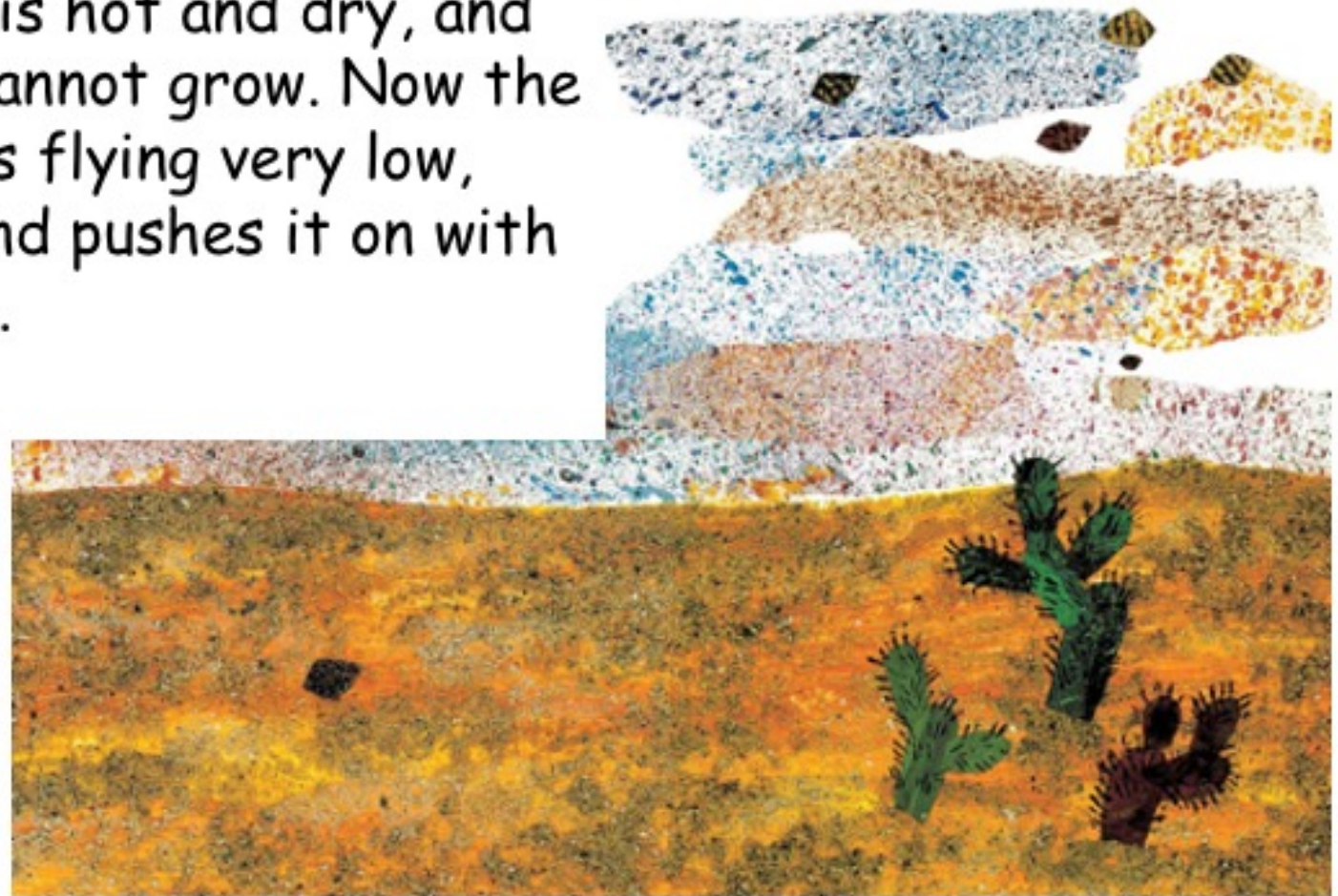
Another seed lands on a tall icy mountain,
The ice never melts, and the seed
cannot grow.
The rest of the seeds fly on. But
the tiny seed does not go as fast
as the others.



Now they fly over the ocean.
One seed falls into the water.
The others sail on with the
wind. But the tiny seed does
not go as high as the others.



One seed drifts down into the desert. It is hot and dry, and the seed cannot grow. Now the tiny seed is flying very low, but the wind pushes it on with the others.



Finally the wind stops and the seeds fall gently down on the ground. A bird comes by and eats one seed. The tiny seed is not eaten. It is so small that the bird does not see it.







We are learning to identify seeds in fruit.

Using your scientific observation eyes draw the fruit and seeds that you find.

Name of fruit:	
fruit	seeds

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fruit	seeds

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fruit	seeds

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fruit	seeds

Did you know that all fruit have seeds and vegetables do not, so is a tomato a fruit or a vegetable? What about a cucumber? Here is a clip to watch:

https://www.youtube.com/watch?v=DTK-uWx_VGo

