

Do you know why the Moon's so dry and yet our world is Wet?

Why Earth has

 $ocean_{\mathcal{S}}$

 $rive_{r_S}$

streams



snow and ice



Does the story start with a drop of rain

or a single flake of snow?



Or the first GR



Well, we don't really know.

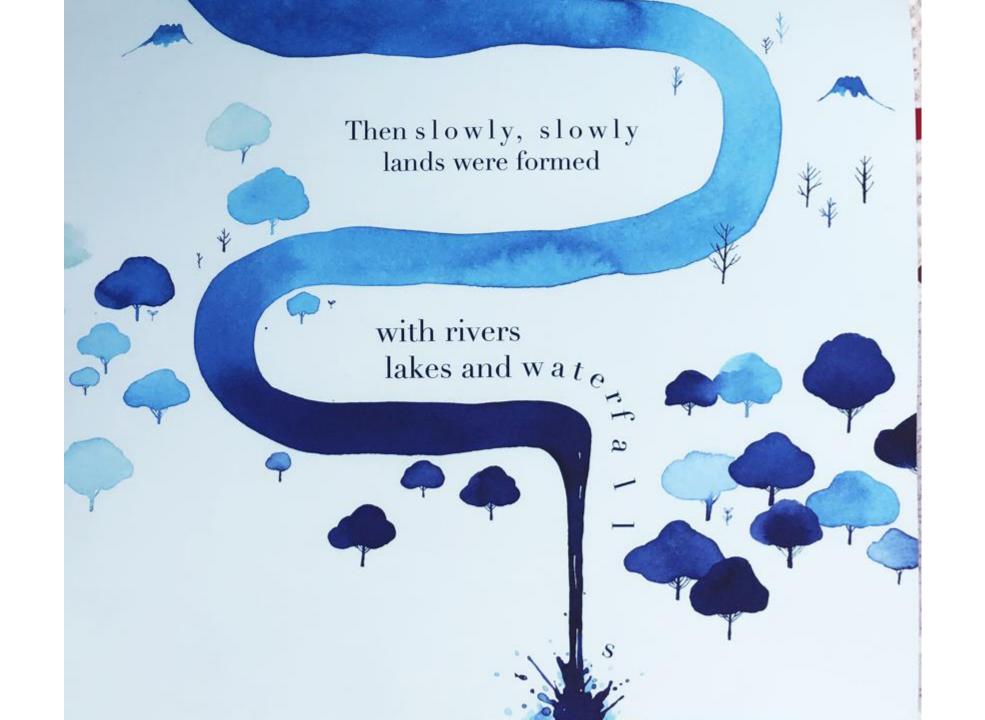


And maybe it was blocks of ICE from outer space on METEORITES that burst right through our open skies and crashed to Earth ablaze with fires.

That ICE turned liquid, boiled to gas and sky-borne clouds appeared at last.

The world cooled down the clouds made rain

so GIANT early oceans came.



This planet Earth has always spun in a dance around the Sup Tound and round again

so too water in a chain

sain rives sea

Taller O'cles endlessis





In the shower sink and loo it keeps us clean and healthy too.

To wash, to cook to freeze, to boil water's there to do it all.

We swim in it baptise in it sail ships and even dive in it.

When weather's hot water's great – vital so we rehydrate.





Now here is why the Moon's so dry — it has no atmosphere nor sky.

Yet also, most importantly the Moon has little gravity.

But space has water, you surprised?



Saturn's rings are dust and I C E! Does Mars have water?
Frozen seas?
Build a rocket, go and see.



Our Earth's the wettest planet yet so human beings don't forget...

