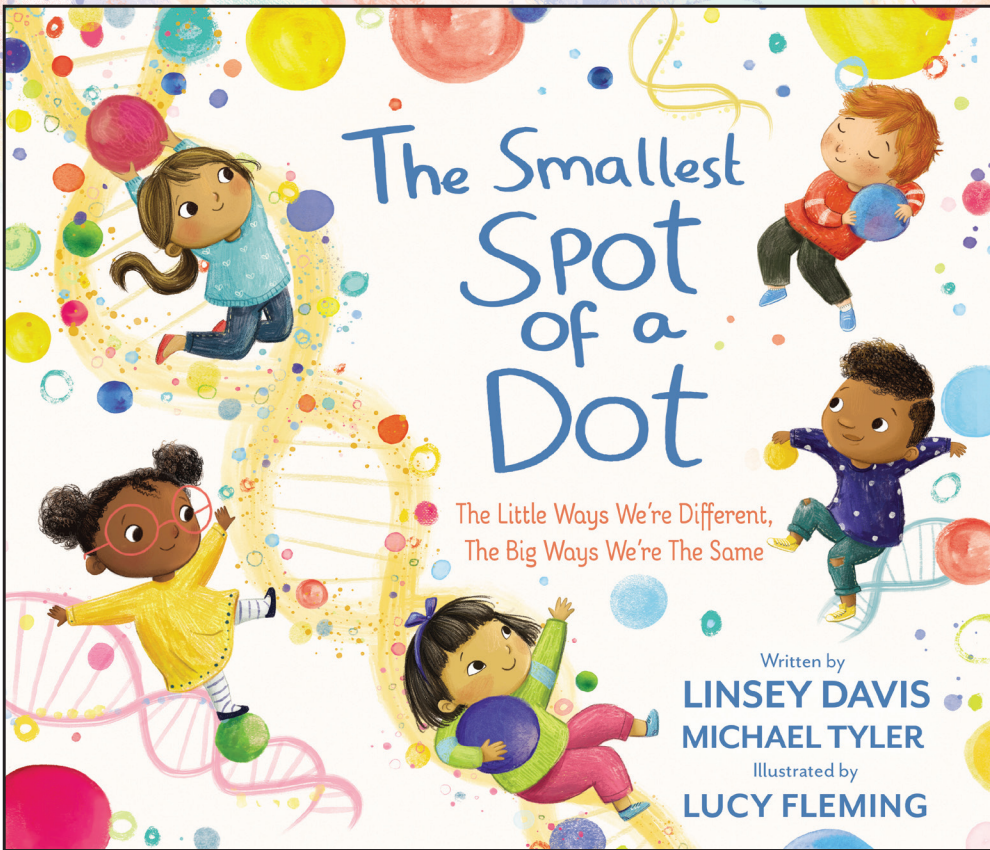


# ACTIVITY KIT



## The Smallest Spot of a Dot

The Little Ways We're Different, The Big Ways We're the Same

BY  
Linsey Davis

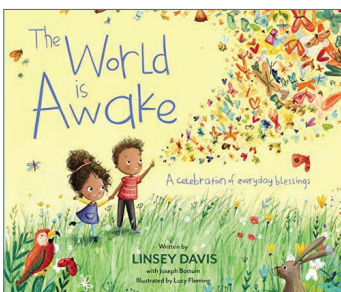
AND  
Michael Tyler

ILLUSTRATED BY  
Lucy Fleming

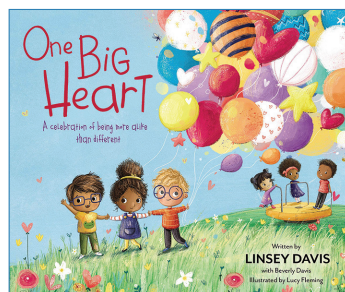
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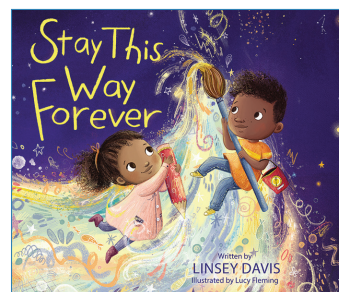
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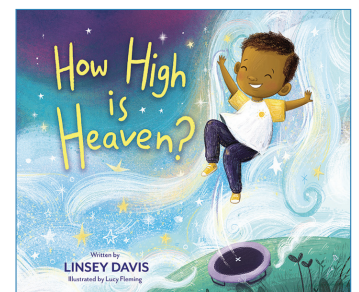
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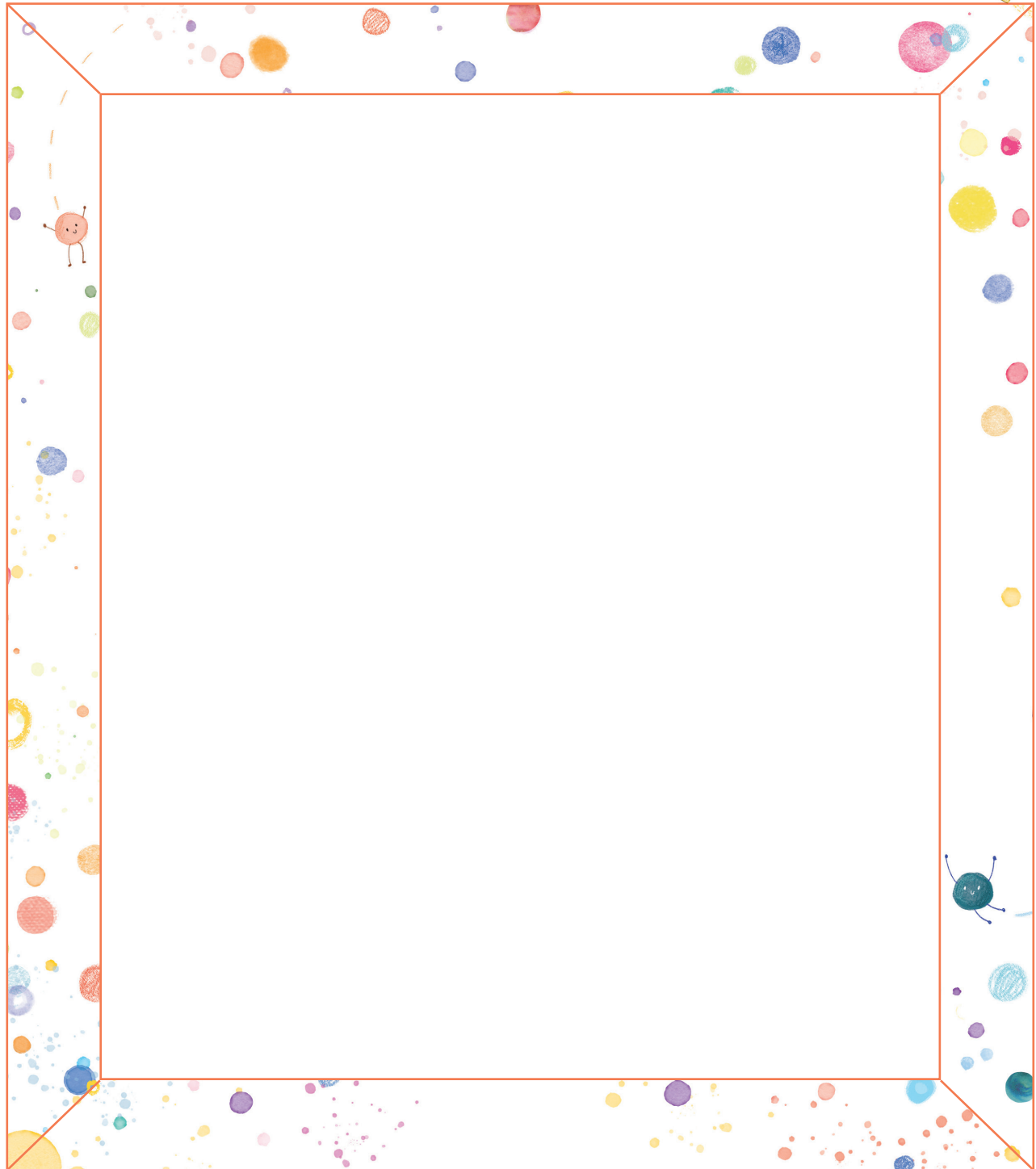
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# The Little Ways We're Different

Our DNA is made up of billions and billions of tiny genes, and one of those tiny dots is unique only to YOU! That smallest spot of a dot makes you YOU! It gives you your hair, eye, and skin color; determines if you have freckles; and if you are short, tall, or in between. Draw your self-portrait. Include your “me-my-mine” dot and where you think it lies within you.



# The Big Ways We're the Same

Except for the smallest spot of a dot that makes us unique, 99.9% of the billions of genes in humans are exactly the same. So, we are far more alike than different.

Circle all the traits common to our human family.

## HUMANS HAVE . . .

Eyes



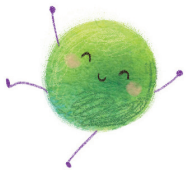
Noses



Lungs

Voices

Hearts



Lips

Feelings

Brains

Toes

Teeth

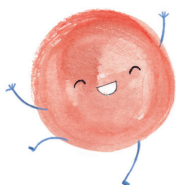
Elbows

Ears

Dreams

Knees

Muscles



Bones







# Jambo!

We might speak different languages, but we all say a friendly “hello” when we meet friends, new and old! Match each greeting with its language. Practice a new greeting each day!

Hello

Jambo

Guten Tag

Namaste

Ciao

Hola

Bonjour

Italian

Swahili

Spanish

English

French

German

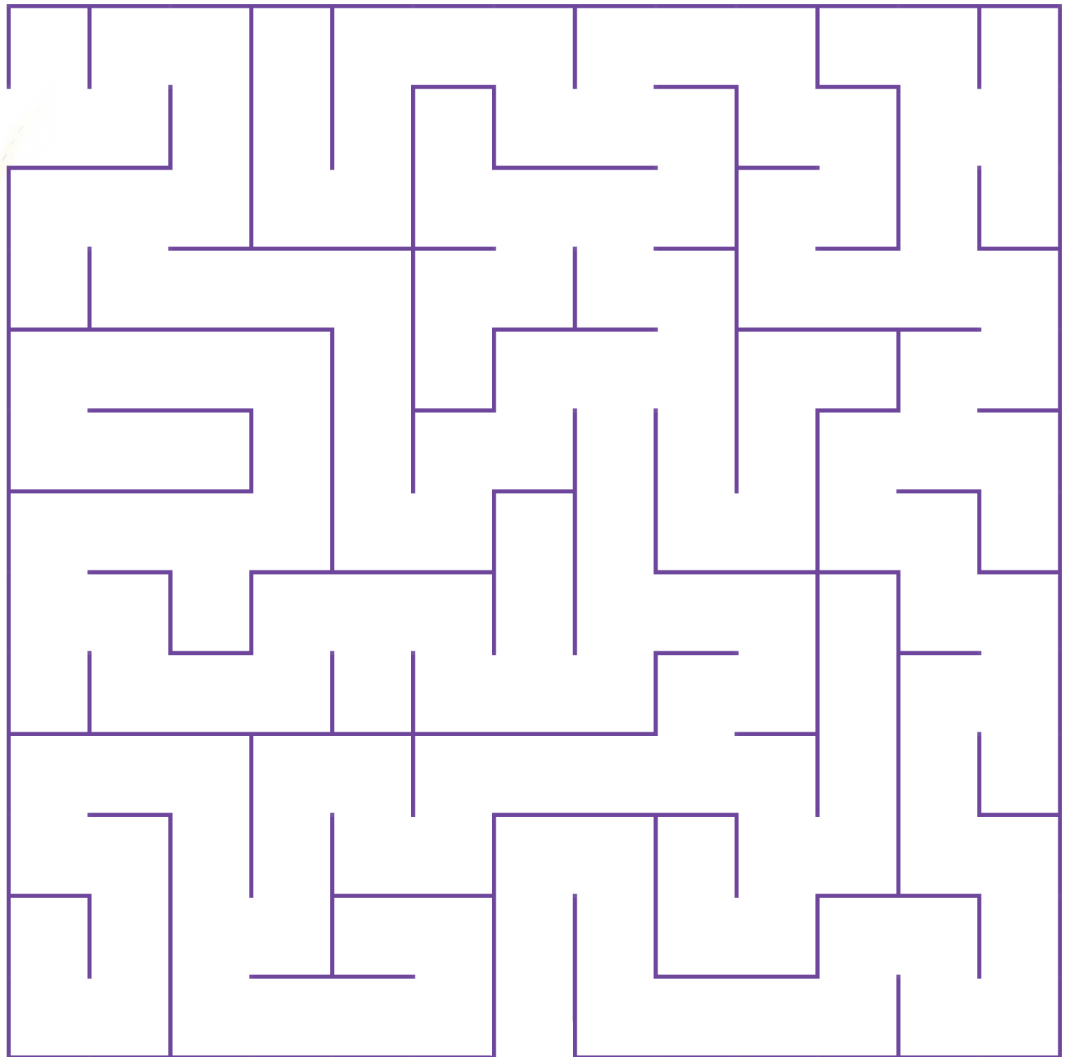
Hindi



# Maze

Our smallest spot of a dot makes us unique, but the billions of genes we have in common makes us part of the larger human family.  
Find the way from ONE to MANY!

One



Many

