Adventures Dynamic * With Alice * * * * Early Years

- tuning into pl Inside

this issue:



my developing brain ...



Curiosity*

The senses in all of their glory ...



Curiosity with Dr Jim ...



Issue One

Use your access to Adventures with Alice to read professionally, follow up the links in the magazines and do the reflective tasks too. You may not find yourself in a setting just now but you will have memories of the play you have shared.



We have decided to create some 'stuck at home' reflective journals to enrich the Adventures content already published.

Use the time to your advantage. Create mind maps, note lists, vocabulary banks. Then when you are back you can totally focus on the reconnection with your children and enjoy the playfulness.

with Alice

Dynamic Training for Early Years







Curiosity, Investigation

Curiosity

If I am curious, I will investigate. Every child is born to be curious

They are immediately fascinated by the sounds and sights that surround them everyday.

Each experience a



child is offered has the possibility to make an impact. If a child engages in a curious way they are more likely to investigate and explore

Investigation

When I investigate, I make discoveries. Children are exposed to a wide range of curiosities in their environment. As a child, tunes in' to play they will be considering *"what is this? How does it work? Have I seen this before?"* if we offer artefacts and unusual items they will be eager to investigate and take their thinking to their play.

Discovery

As a child begins to investigate, manipulate and explore, they make discoveries. Children use their senses to find out about the curios.

space and the resources. They discover another aspect or use for an object. They are thinking and learning.



Notice...

Each child for their curious nature. What makes them smile, skip, giggle and play? What captures their attention and curiosity?

step back... ...and watch how excited your children are as they begin to play.

Write a little letter to each of your key children. Imagine them reading it when they are older.

We have created a little example on the next page. Only suggestions reflect on your own setting and ideas.

OO page 7

Curiosity

Task Page 7

Smiles. Millie you are a little smiler. Every time you smile it makes me smile. You smile at your friends, at things they say or if they have been kind to you. You always smile when you have done something your are proud of too.

Write a little letter to each of your key children. Imagine them reading it when they are older.

You love to ...sing. Whenever we sing you are right in the middle. You make sure everyone is ready and you encourage them to join in. You love to help make up songs and you are first to volunteer when we are bringing songs to life. You are great at the actions and always sing with your best voice!

Things you avoid

Example

Notice...

Each child for their curious nature. What makes them smile, skip, giggle and play? What captures their attention

and curiosity?

step back... ...and watch how excited your children are as they begin to play.

Your favourite time of day ... Free play/story/snack/ gathering time

Your favourite curiosity ... Gloop/ gems/ petals/ cars/ etc



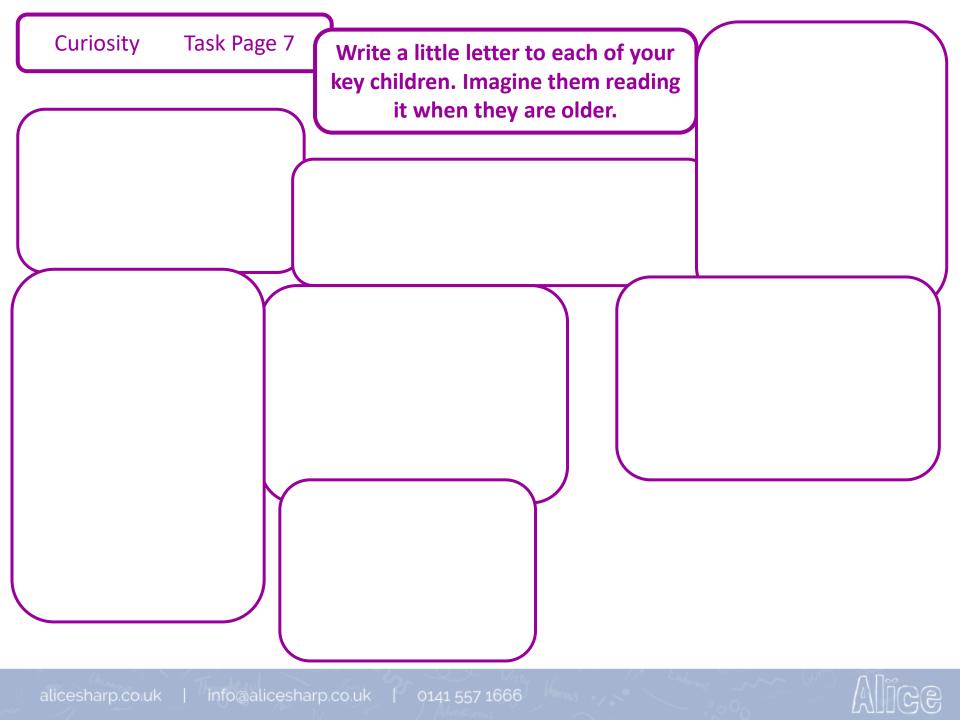
OO page

Your favourite story is ... anything with princesses in it, or castles or unicorns. You often select books and bring them to a grown up to share with you but your favourite stories are the ones we all share together. You love sitting with your friends and listening, although sometimes you an be a bit chatty and we have to pause so we can hear! But you soon realise you want to hear the end.

Your favourite zone ... the home corner/mud kitchen etc.

You sometimes avoid ... messy and sticky play. You love to paint and do experiments but only if they are not messy. You are always eager to do these activities but are organised and considered when doing them. You like to be creative in your own little way.

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An example...

A magic lantern full of treasure. Spoons for mermaids to pick up their pearls. Sea creatures dancing that make a pattern.

Our gallery of curiosity

Choose four of your favourite resources. Four from one area or four from different areas. Consider the engagement in the curiosities. Write about what the children say or do with the items.

What five or six words will be used as you play with the children and the resource? What three things might the children do with it?

We have created an example for you

What senses does it stimulate? If you put it in different parts of the space do the children respond differently to it?

A silver shell becomes a mermaid's bed!

page 8 00

Capturing curiosity: Look how these little ones investigate!

You could get the

children to draw

them when your back

in the setting.

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Our Curiosity Gallery

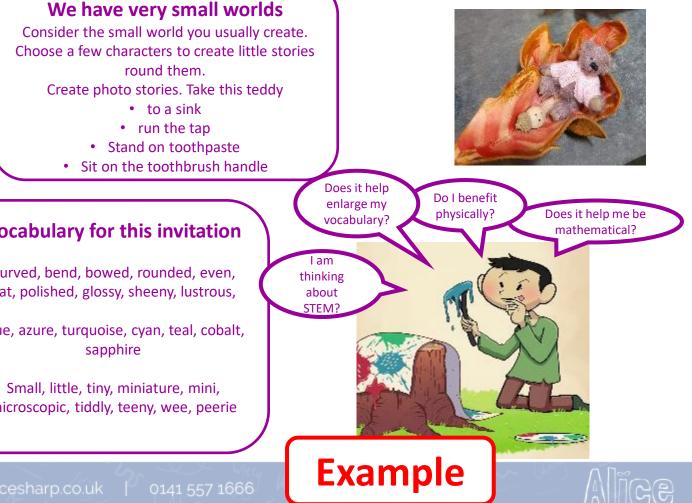
Our invitations to imagine

It makes such a difference if our resources look inviting. Even if it only stays that way for 5 seconds? Think of your resource sets and plan four 'invitation set ups' for when you use them again. Under water, wrapped in tissue paper, in a loch made of fabric softner, coloured bubble bath and water like a magical lake, hidden in a tray of flour or soil.



Children sort them, count them, use them for art, build with them, use them for sequencing, create a verbal story line with them, They could create a number line (1 of 1 kind, 2 of another, 3 of the next kind of loose part) create sets or long, curved, wooden, plastic items. Do any have holes in them? If we place each group end to end which would reach the furthest?





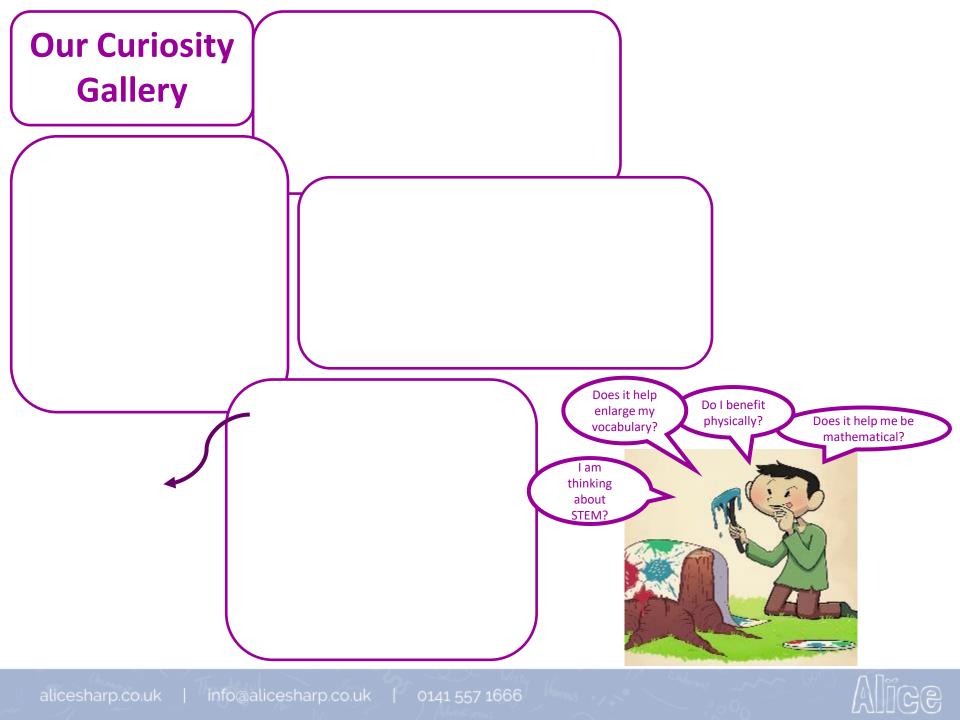


Vocabulary for this invitation

Curved, bend, bowed, rounded, even, flat, polished, glossy, sheeny, lustrous,

Blue, azure, turquoise, cyan, teal, cobalt,

microscopic, tiddly, teeny, wee, peerie



My developing brain

Some people may think my brain is a muscle, possibly because of what it looks like. It is actually an organ, made of cells and tissue.

It's so exciting! Scientists say information travels through the neurons (nerve cells) of my brain. It's like when mum and I go. out for walks to our favourite places, we choose the same path again and again, so it's well worn and remembered!

Each time we walk the path, the deeper and stronger it becomes, and the easier it is to follow



So much activity - all the time! -

Did you know I have around 100 billion brain cells! When you play with me, you expose me to a variety of stimulating experiences that means each of my brain cells are able to sprout up to 20,000 different routes to keep new information!!

Consider...

Do you know enough about the brain and how play impacts on brain development?

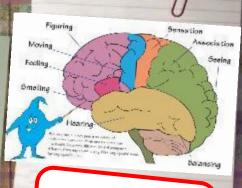
Challenge yourself to find out something new about the brain this week.

Tell someone.

My brain helps me think, remember, see, hear and feel, both physically and emotionally.

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... Watch the tiniest responses your children make. What made them respond in that way?



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If you find an image for example, what's your response?

What curiosity has made them respond? Your voice, a visual, something they touched?

Alice

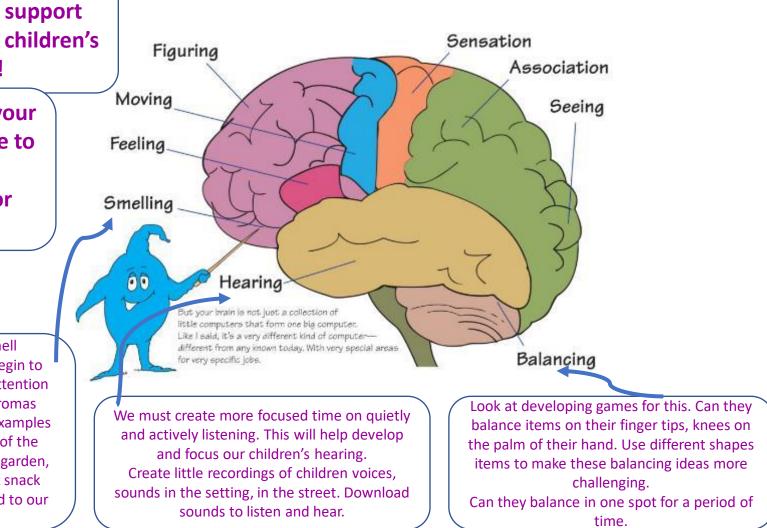
OO page 9

Example

We have been thinking about how we support each part of our children's brains!

You could use your new knowledge to share with workmates or parents!

We do lots of smell experiments. I will begin to draw our children's attention to the scents and aromas around our nursery. Examples would be the smell of the herbs we grow in the garden, anything we bake at snack time, anything we add to our water play





Science suggests I have four internal senses. My body lets me know when I need a drink or I am hungry. It also tells me when I feel pain. The fourth one is balance.

have five acute senses

They are the five 'doors' into my brain. When you 'open' a door I am thinking and learning! Let me look, **

- listen, touch, smell and hear.



If I conit play in lots of different ways my brain may not be stimulated and I may not learn! Every time you play with me you are adding to a rich notwork of pathways to holo mo develop my thinking!



Think about...

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step back...

Go to one of your

available?

areas. is there a stimulus for each of

the senses to engage

Are there too many

things to choose from?

How sensorial are your play spaces, resources and experiences? Is there sensory overload? Are my senses excited?

> This space doesn't just look nice it helps us teach and

1 11

support learning.

Words... How often could a child describe an experience in a sensorial way?



OO page 11

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We create little nooks for our children to feel cosy and comfy when sharing books.

We try to support the children in using the characters and storylines to relate them to their lives. We use the extra resources to help them build the stories.

We never have just books. We try to place around the space items from the stories to bring them to life. Such as

- Clock —
- Wooden heart
- Felt carrots

We use time spent in here on a one to one or small group demonstrating and highlighting how to handle books, how books work.

We try to create little baskets so if a child decides they want to use the book elsewhere they can transport them easily with a character or little resource.

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Example

Choose one of your spaces and consider its sensorial impact. We sometimes create a backdrop to the space. This helps us dress the area to make it different to engage in but the children always know the focus is on books. This one is focus on love, kindness and helping.

We always put out a few books that have similar story lines or characters but also make sure there is a wide selection to choose.



Example

Choose one of your spaces and consider its sensorial impact.





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