# Autism Hub

## making a difference

## Wellbeing activities Kindergarten-Year 2 (Edition 2)

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Pretend to be a balloon.

First, let's breathe in to fill up our lungs with air. Hold your breath. Then let the air out with a big whoosh. Repeat.

Encourage your child to pretend they are an angry balloon. When it fills up with air, they feel angry. Then when they let the air out with a whoosh, they let go of the angry feeling and feel calm.

Encourage your child to pretend they are a shiny, floating balloon. There is a soft breeze and it is blowing them slowly, softly around the room. See if they can float in slow motion around the room. Now settle in one spot. Take a big breath, and let all the air out.

Ask: How did that game make you feel?

### **Fast emotions**

Show the following three poses.

#### Happy

Stand up with hands in the air, trying to touch the sky.



### **Excited**

Jump up and down on the spot.



#### Sad

Crouch down with your fists to your eyes.



When you call the emotion, your child will quickly jump into the right pose. Call the words a few times.

Ask your child to add a fourth emotion and a pose to match. Add this new emotion and play a few more rounds.

## Simon says

Include some instructions that refer to emotions such as: give a big smile, shiver with fear, give a frown, and laugh aloud.

After the game, ask:

 What did you have to do to play this game well?

(Use their skills of good listening and quick thinking.)

- Was it easy to listen?
- When was it hard to listen?
- What helps you to listen to your friends when you're playing?
- What helps you to listen well at home or school?



## **Controller colours**

Show the following moves:

- Green: walking on the spot (like 'walk' on the traffic light)
- Red: stand still on one leg, with a hand up making stop sign (like 'stop' on the traffic light)
- Yellow: turn round and around on the spot (like 'wait' on the traffic light)
- Brown: bob down and touch the ground
- Blue: reach up and touch the sky.

Call out the colours randomly.
Start off slow and build in speed.

#### Ask:

- What do we have to be good at to play that game? (e.g. listening, making the right move).
- When do we have to be able to use these skills in real life?

These activities are linked to the Australian Curriculum *Personal and Social Capability* learning continuum.



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## making a difference

Personal strengths tree	Sing!	Self-control bubbles	Mindful music
Find a large branch or pot plant in	If you're happy and you know it	Blow bubbles with your child.	Play relaxing music. Encourage your
your house.	clap your hands (clap hands),	Encourage them to keep their feet	child to close their eyes and focus
	If you are sad and you know it give	still while popping as many bubbles	on sounds, instruments, words and
Brainstorm with your child all of the	<b>a frown</b> (frown),	as possible.	breaks in the music.
things they are good at doing and	If you are frustrated and you know		
write them on some paper. Cut out	<b>it give a sigh</b> (sigh).	Have your child blow bubbles for	Ask: How did that music make you
the strengths and hang them on the		you. Model for them making	feel?
tree. As you hang each strength on	Have fun and create your own	mistakes, by moving your feet and	
the tree ask for examples about	verses using different emotions as a	trying again.	Explore different types of music
what that strength might look like in	way of expressing and modelling		they enjoy. Which ones makes them
action.	your/their emotions.		feel relaxed and happy?
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## **Autism Hub**

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**Science activity:** What makes one kind of animal different from another kind of animal?

- Is it the animal's body covering?
- Does it have fur, feathers, skin or scales?
- Does the animal have legs?
- Can you count two or four legs, or maybe more?
- Perhaps the animal has no legs, like a snake.
- Does the animal have feet? If it has claws or pads on its feet, we sometimes call the feet paws.

Animals have many different parts. We call these parts 'features'. Features are as different as fins and fangs, horns and hands, and beaks of all shapes and sizes. Let's take a look at some animals you may know. What special features do they have?

Art activity: Think about the animal features you spoke about in the science activity. Create your own animal from materials you can find, or draw an animal with mixed up features. Would these mixed up features be helpful or unhelpful for the animal?

## Feeling comfortable

Work with your child to help set up their learning space so they feel comfortable while they are learning@home.

Encourage your child to say or show what will help them learn (e.g., favourite chair, books, pencils, location in a room).

Brainstorm the ground rules for their home learning space. Remember that it is more likely to be successful if you establish these rules together. You might start with 1 or 2 rules you are firm about and then allow your child to determine the next 2 or 3. One rule could be "we will have brain breaks or brain food snack times" and another might be around free technology time/s.



### What can you hear?

When you wake up in the morning, do you sometimes lie in bed listening to the different sounds around your home and on the streets?

What are some of the noises you hear early in the morning where you live?

Ask Mum / Dad / Grandparents if they remember what sounds they listen to?

- Are there any sounds the same?
- Are there any sounds that are different?



### Sounds the same

Nursery rhymes are fun to say. They have words that sound the same. 'Hat' and 'bat' sound the same at the end of the word, they both have the 'at' at the end; and that means they rhyme.

Say this nursery rhyme:

Humpty Dumpty sat on a wall,
Humpty Dumpty had a great fall.
All the king's horses and all the king's
men, couldn't put Humpty together
again.

#### Ask.

- Which words sound the same?
- How many rhyming words did you hear?

Look for other rhymes and do the same activity.

Makes up your own rhymes using activities around the house!

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