

Unit Name: Sensory Sessions

Lesson name: Chatterbox

Stage: Stage Two

Duration: 90 Minutes

Lesson Overview

Big idea: Sometimes artists make art with more than one purpose. I am an artist and I can make a sensory tool to help me regulate sensory input.

Throughout this lesson, students will create an artwork that doubles as a sensory tool. Students will produce a "Chatterbox" that can be used to refocus attention and uses repetitive actions to create calm. These chatterboxes are designed to help children self-regulate, whilst learning about their senses and fostering positive self-talk.

Students will start the lesson by participating in timed task cards warm-up to improve focus. They will then view slides that present the importance of sensory tools to those experiencing sensory challenges. They will learn how some people need extra help to concentrate and that sensory tools, such as fidget tools can help them focus. Students will also learn who artists are, what they do and what they make. After exploring the idea that artists can make beautiful things that are also useful, students will create their own sensory tool. Prior to constructing their own Chatterbox, students answer prompts relating to the usability of their sensory tool. Students will then reflect on their learning by communicating the impact their sensory tool could have on their own and others' emotions and sensory regulation.

Lesson Outcomes

A student will learn to:

- develop their artistic intentions in art making and consider how these affect the look of the work, its details and an audience's response
- select and explore different aspects of subject matter in particular ways in their making of artworks
- interpret the meaning of artworks by taking into account relationships between the artwork, the world and the artist
- recognise and practise strategies that nurture mental health and wellbeing
- identify problem situations in the playground and classroom and suggest ways to improve their environment.

Development of these resources was possible thanks to support from the NSW Department of Communities and Justice.



A student will learn about:

- how artists, including themselves, have intentions that affect the look of the work and its details
- how artists think about what an audience may think about their work when they make art.

Syllabus Outcomes	Teaching, Learning and Assessment
Creative Arts Making VAS2.1 Represents the qualities of experiences and things that are interesting or beautiful by choosing among aspects of the subject matter. Appreciating VAS2.3 Acknowledges that artists make artworks for different reasons and that various interpretations are possible. Science and Technology ST2-2DP-T selects and uses materials, tools and equipment to develop solutions for a need or opportunity English EN2-1A communicates in a range of informal and formal contexts by adopting a range of roles in group, classroom, school and community contexts PDHPE PD2-2 explains and uses	 TEACHING - Learning intention Warm-up 1. Students participate in the Timed Task Cards activity. You may choose to have students complete the tasks in pairs, small groups, or as a whole class. Timed brain exercises can be used to encourage students to focus on a specific task during a set time frame. These cards may be beneficial in helping children practise keeping their attention as well as allowing you to monitor how fast the child can complete a task or how long they can continue a task. A number of tasks have been included that don't require a timer. These have been incorporated to enable everyone to feel comfortable participating. LEARNING Group Activities: Lesson Content 1. Display Sensory Tools Toolkit or the Sensory Session Toolkit Fact Sheet and have a brief discussion on sensory tools and how they can positively impact our day-to-day life. More than 4.3 million people in Australia have a disability. Some disabilities include sensory challenges. We have 8 senses: sight, smell, taste, hearing, touch, proprioception (where I am in space), vestibular (my sense of balance) and interoception (how I feel inside).

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strategies to develop resilience and to make them feel comfortable and safe PD2-9 demonstrates self- management skills to respond to their own and others' actions PD2-10 demonstrates a range of interpersonal skills that build and enhance relationships and promote inclusion in	 Sensory tools help us to regulate sensory input. They help us to receive sensory information in a manageable way. Sensory tools are useful for helping people stay calm, feel safe and concentrate. Sensory tools, such as fidget tools, can help build a mental wall to separate everything going on in our head and around us so that you can focus on the task at hand. Some people may seek to stimulate their senses or increase their alertness. Others may want to minimise sensory input or decrease alertness. Some people may have difficulty processing specific types of sensory information. Some examples of sensory tools are weighted animals, fidget tools (squishy balls, spinners, cubes, putty) balance items (boards, cushions) auditory reducing ear muffs.
various situations	Alternatively, share the Toolkit slides to Google Classroom and have the students take notes.
	 Display <u>An Artist</u> Discuss with students: Who are artists? (A person who creates art using skill and imagination) What do they do? (Painting, sculpture, literature, architecture, cinema, music, theatre) What do they make? Artists can make things that are useful as well as pretty. What is something that was made to look beautiful but also has another purpose? (E.g. stained glass windows, hand-painted bowls, First Nations rock art).
	 Prior to constructing their own Chatterbox, students complete the <u>Chatterbox</u> <u>Planning Sheet</u> individually, or you may choose to have a class discussion led by the following guiding questions: <i>I feel frustrated when</i> <i>Synonyms for frustrated</i> (furious, exasperated, mad, annoyed, cross, aggravated, irritated, angry) <i>Ways I can calm myself down</i> (deep breathing, colouring in, listening to music, fidgeting with a sensory tool, talking to someone you trust) <i>Materials I will need</i> (template, scissors, coloured pencils/textas/crayons) <i>I want my chatterbox to look like this.</i>

Development of these resources was possible thanks to support from the NSW Department of Communities and Justice.



2. Display <u>Chatterbox Instructions.</u>
Chatterboxes refocus attention and use repetitive actions to create calm. These chatterboxes are designed to help children self-regulate, whilst learning about their senses and fostering positive self-talk.
You may choose to print a copy of the <u>Instructions</u> (pages 5 - 8) for students to use, and/or display the slides for students to follow.
3. Using the <u>Chatterbox Templates</u> , students create their own <u>Chatterbox</u> .
Group Activity: Reflection
Students may complete the <u>Reflection Sheet</u> individually, or you may choose to have a class discussion led by the following guiding questions:
 I can use my chatterbox when (overwhelmed/scared/anxious/angry/distracted/nervous) My chatterbox can help me feel (confident, calm, focused, reassured) What else could I have included on my chatterbox? (kind words, things that would make me smile, jokes, affirmations, calming techniques) How can we help people who are experiencing sensory issues? (Ask if they need help, find an adult who could help, be kind, lower my voice, remove loud noises, give them something to fidget with or something they find comforting).
Some students may benefit from completing the <u>Differentiated Reflection Sheet</u> .
Students would colour the faces that match the emotion for both of the following questions:
 I can use my chatterbox when I am feeling Pictured: happy, mad, hungry, nervous, sad, tired
 My chatterbox can help me feel Pictured: lucky, sad, happy, mad, excited, shocked
Students would then circle the three items (template, coloured pencils, scissors) that they used to create their chatterbox.
Pictured: template, broccoli, pencils, ball, scissors.



Adaptations,	Physical:
Considerations and/or Adjustments	- Throughout the Timed Task Cards warm-up
Note: Think about how this lesson may affect students	 Cards 11, 16, 17 ask students to use their hands. If this is a challenge for your students, leave these cards out or create a more suitable challenge using the blank card provided.
in your class and make any of these adaptations that	 Card 15 asks students to describe objects that they can feel and smell. You may choose to exclude or replace these questions.
you feel necessary.	Vision:
	- Throughout the Timed Task Cards warm-up
	 Cards 7, 9, and 10 require students to use their eyes. If this is a challenge for your students, leave these cards out or create a more suitable challenge usin the blank card provided.
	 Card 15 asks students to describe objects that they can see. You may choose to exclude or replace this question.
	- Students may benefit from being put in pairs for the cards.
	 When displaying instructions and visuals, it may be beneficial to increase the size of fonts or pictures.
	- Instructions may also be given verbally.
	- Ensure students are seated near the front of the room to view visuals/videos.
	Hearing:
	- Throughout the Timed Task Cards warm-up
	• Card 9 is centred around Auslan. Students who are familiar with Auslan will
	find this task too easy. These students may be encouraged to be the classroo
	expert for this task, otherwise leave this card out or create a more suitable
	 challenge using the blank card provided. Card 15 asks students to describe objects that they can hear. You may choos
	 to exclude or replace this question. Include visuals to support lesson activities.
	 Have instructions written simply on the board.
	 Some assistance or a sound device may be needed for direction during the whole
	task.
	Sensory:
	 Throughout the Timed Task Cards warm-up, some students may benefit from participating in the tasks in a quieter environment, away from the noise and pressure of timers, chatter and various sensory inputs.
	 Create a space in the classroom that gives students a 'break' from constant environmental stimulants.



Non-verbal:
 Throughout the Timed Task Cards warm-up Cards 1 - 6, 8, 12, 14 and 15 require students to communicate verbally. If this is a challenge for your students, leave these cards out or create more suitable challenges using the blank card template provided. Support students' preferred ways of communication. Incorporate technology or devices in group discussions. Ask targeted closed questions.
EAL/D:
 Display questions and instructions on the board for each activity in the lesson for clarification. Include visuals in addition to written resources.
Other:
 For the Timed Task Cards warm-up, a number of tasks have been included that don't require a timer. These have been incorporated to enable everyone to feel comfortable participating. Be mindful of the word "disability" on the second page of the Sensory Tools Toolkit. As this page may lead to discussion, ensure not to use words such as "special needs," "crippled," "unfortunate," or "handicapped". Also, do not refer to people without disabilities as "normal" or "healthy." Always ensure you are using first-person language such as "Person with disability" rather than "disabled person" or "person who uses a wheelchair" not "wheelchair bound person" or "Boy with autism" not "autistic boy" etc. Please read <u>PWDA Language Guide: A guide to language about disability</u> before starting this unit of work. This guide is a helpful resource, as it has been written by people with disability to assist the general public in respectfully talking about disability. It is important to be aware that the language that is used when talking about people with disability has an impact on how they are perceived and treated. This lesson introduces a fair amount of new information. In order to keep
engagement levels high, some students may benefit from having this lesson split up over multiple sessions.

Resources

Development of these resources was possible thanks to support from the NSW Department of Communities and Justice.



Learning Intention <u>Timed Task Cards</u> <u>Sensory Tools Toolkit</u> <u>Sensory Session Toolkit Fact Sheet</u> <u>An Artist...</u> <u>Chatterbox Planning Sheet</u> <u>Chatterbox Instructions</u> <u>Chatterbox Templates</u> <u>Chatterbox Reflection Sheet</u> <u>Chatterbox Teacher Guide</u>

Resources for Adjustments (if applicable)

Chatterbox Differentiated Reflection Sheet

Lesson Evaluation/Reflection	
The lesson adequately addresses syllabus outcomes.	
The lesson reflects the needs, interests and abilities of all students.	
The lesson provides an opportunity for students to demonstrate what they know and can do.	
The lesson includes a variety of teaching and learning activities and resources to address the learning needs of all students.	
Additional comments and suggestions for improvement:	

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PLEASE HELP US IMPROVE!

We want to continue to improve our lessons and resources to ensure that they are benefiting not only the students, but you as teachers.

We would appreciate your time in completing this short survey.



<u>Click here to</u> access the survey



Sometimes artists make art with more than one purpose. I am an artist and I can make a sensory tool to help me regulate sensory input.

Learning Intentions

- I can select and use various materials and equipment to create my unique sensory tool
- I can include materials that I find beautiful and interesting
- I can describe and respond to what my artwork/sensory tool is used for
- I can communicate self-management skills and how my sensory tool will help with my emotions

INTENTION

These 'Timed Task Cards' can be used to encourage students to focus on a specific task during a set timeframe. The cards can be beneficial in helping children practice keeping their attention, as well as allowing you to monitor how fast the child can complete a task, or how long they can continue a task.

Instructions

- 1. Print sheets <u>1</u>, <u>2</u> and <u>3</u>.
- 2. A box has been left blank on the last page to include a task of your own if you choose.
- 3. Laminate these cards so you can use them frequently.
- 4. Cut out all 18 task cards and place them into a pile.
- 5. Distribute stopwatches or set a timer on a screen.
- 6. Students take turns completing the task on each card.

Notes

- You may choose to have students complete the tasks in pairs, small groups, or as a whole class.
- If completing the activity as a whole class, sit the students in a circle with the cards in the middle of the circle and have the students take turns pulling a card from the deck.
- The last slide includes three <u>countdown timers</u>. You have the option of displaying the 10-second, 30-second or 60-second timer.
- The clock icon 🖄 in the top right-hand corner of the cards indicates that the activity requires a timer.
- A number of tasks have been included that don't require a timer. These have been incorporated to enable everyone to feel comfortable participating.
- 'Spot the difference' requires students to view <u>Picture 1</u> and <u>Picture 2</u>. You may choose to print these for students to view, or display them on a screen. A slide containing <u>both pictures</u> next to each other on one screen is for students to view simultaneously. The <u>10 answers</u> are revealed on the following slide.
- The Auslan Alphabet task requires students to have access to the <u>Auslan</u> graphic. You may choose to print these for students to view, or display them on a screen.
- Students may use the <u>Record Sheet</u> to track their times. There are 10 columns in the table as there are 9 timed task cards, plus one blank card.

Sheet 1

1 - Rapid Fire

In 30 seconds, say as many words that start with one letter as you can. Optional: restrict the words by category (e.g. fruit, transport, names).

4 - How Many can you Name?

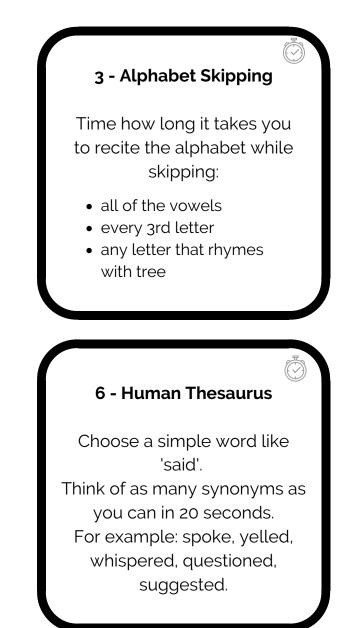
Choose a category and your partner has 10 seconds to name as many things in that category as possible. Categories can be general (e.g. 'animals') or more specific (e.g. 'animals with no teeth').

2 - Backwards in Time

Say the days of the weeks, or the months of the year, in backward order as fast as you can. Repeat! If playing with a partner use a stopwatch to see who can go the fastest.

5 - Silly Sentences

Partner A chooses 5 random letters. Partner B comes up with sentences in which each word starts with the designated letter. For example SBTNB. Sadie bought three new books. Partner B has 10 seconds to create a sentence.



Sheet 2

7 - Spot the Difference

Look closely at picture one. Now carefully inspect picture two. Can you spot all 10 differences between the 2 pictures in 5 minutes?

10 - What's Missing?

Place 5-10 items on the table in front of you. Have your partner try to memorise the items for 10 seconds. While their eyes are closed, remove 1-3 items. After opening their eyes, your partner tries to remember what items are missing.

8 - Count Backwards

Time how long it takes you to count backwards from 100

1.by 3.

- 2.skipping any number that ends in 0.
- 3. skipping any number with a 7 in it.
- 4.only using numbers that can be divided by 5.

11 - Finger Gym

- 1. Make two fists with your wrists facing you.
- 2. Extend your thumb on one hand and your
- pinkie on the other hand.
- 3. Alternate those fingers.
- 4. Repeat as fast as you can.

9 - Auslan Alphabet	
Time how long it takes you sign the Auslan alphabet	
B B B B B B	
D & M M M & B	
B B B B B A A	
y z	

12 - "Repeat After Me"

Have a partner repeat after you.

The trick is to start with a predictable sequence (1, 2, 3) and then follow on with random numbers/letters.

- 1 2 3 4 9 1 8 4 6 17
- 7 8 9 13 6 43 2 19 25 34
- 20 21 22 7 16 76 31 99 1
- abcd rehksv
- m n o p 3 s 9 1 p 7 4 12
- stuov6ez258hh3

TIMED TASK CARDS Sheet 3

13 - Elevator Breathing

- 1. Lie on your back, place one hand on your heart and one hand on your belly.
- 2. Notice your breath and your heartbeat. Is it fast, medium, or slow?
- 3. Take a deep breath in through your nose. Feel your belly and rib cage rise beneath your hands.
- 4.As you breathe out, feel your belly and rib cage fall. Do you feel the elevator going up and down with each breath?
- 5. Start to make your elevator go even slower by making your breath slower.
- 6. Repeat nine times. Notice your breath and heartbeat. Have they changed?

16 - Double Draw

With your left hand, continuously draw a circle in the air. Hold your right hand in the air and draw a triangle at the same time.

Switch sides.

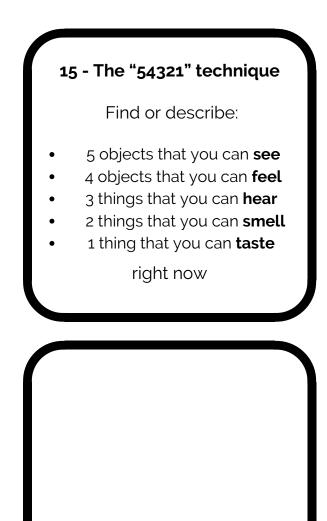
14 - Memory

In a small group, take turns repeating the sentence "I went to the shops and I bought a...". As each person takes their turn and repeats the sentence, they add an item to the shopping list.

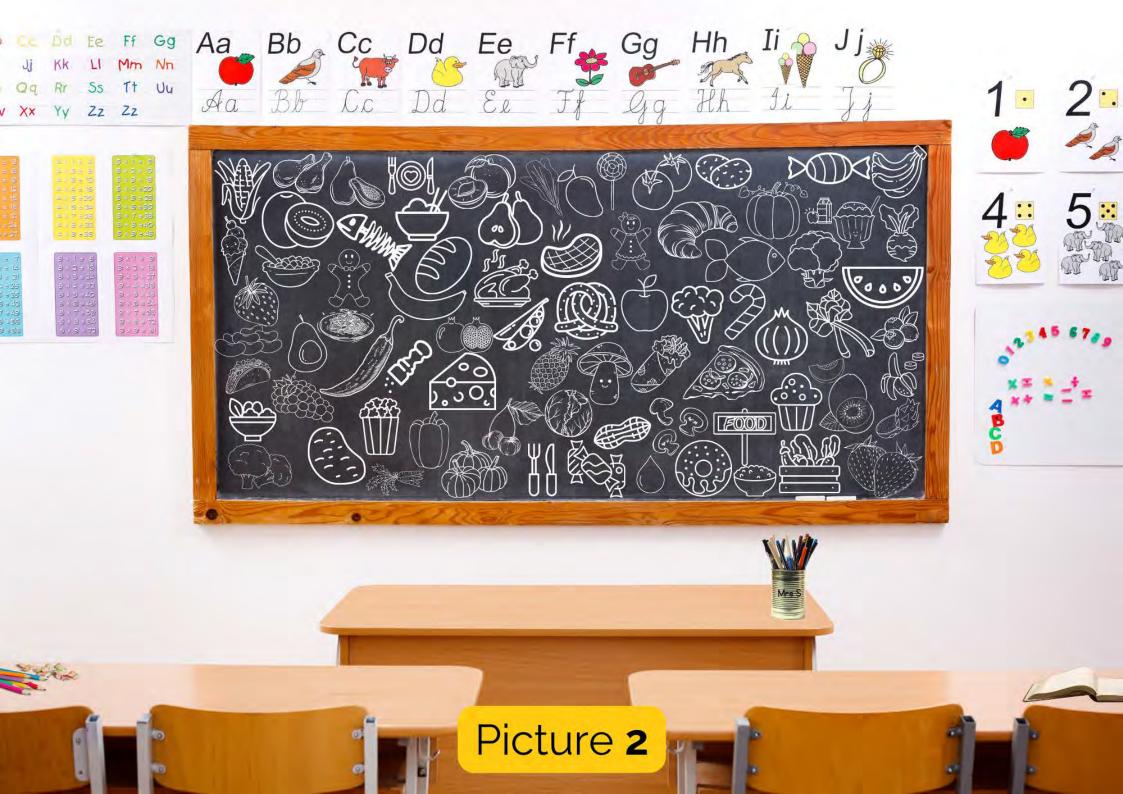
E.g. I went to the shops and I bought a dog. I went to the shops and I bought a dog AND a football. I went to the shops and I bought a dog, a football AND milk....

17 - Non-dominant Draw

- Draw a simple shape with the hand that you normally use to write with.
- 2. Repeat that shape with your non-dominant hand. Try to get the shape to look similar to the first drawing.



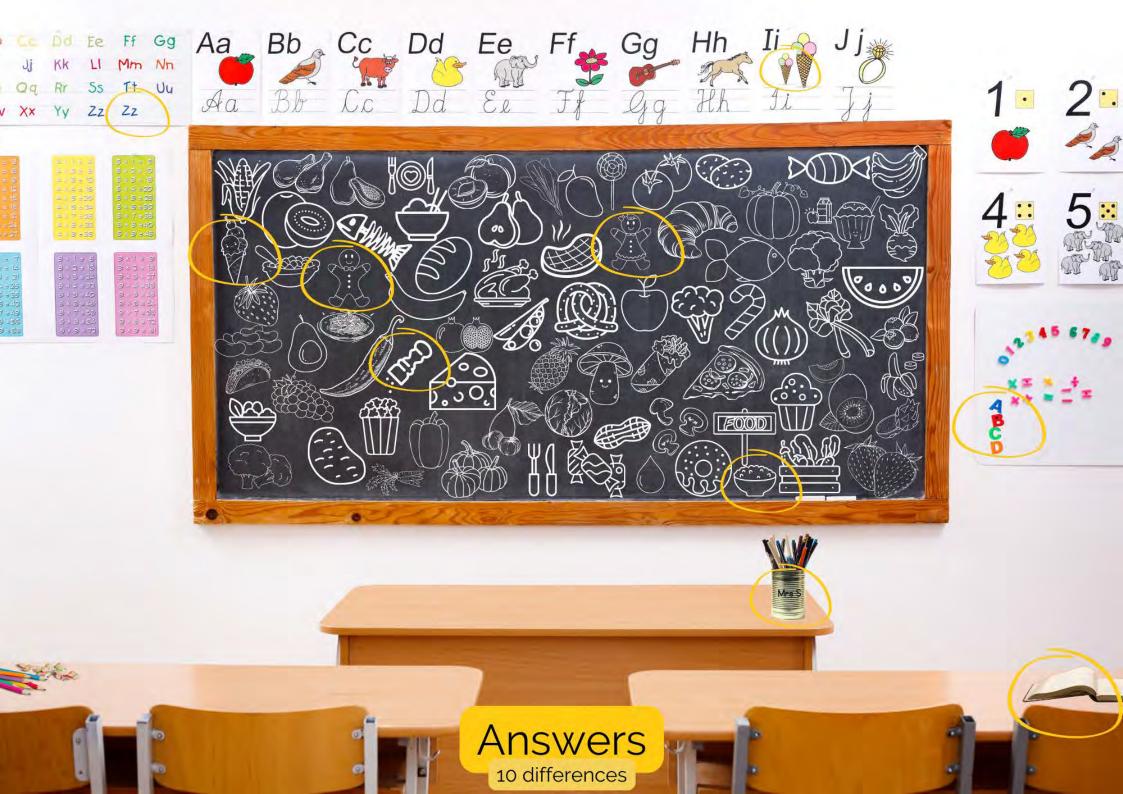




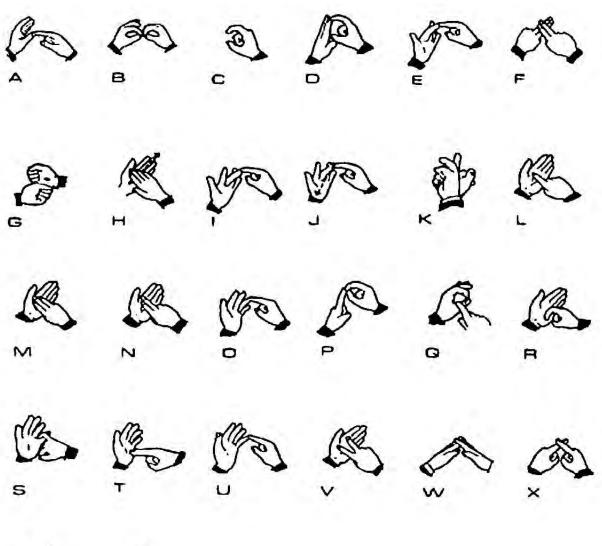


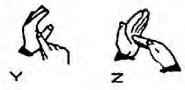






AUSLAN ALPHABET





Name: _____

Timed Task Card Record Sheet

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Task

Attempt

COUNTDOWN TIMERS





More than 4.3 million people in Australia have a disability.

Not all disabilities are obvious. Some of these disabilities include sensory challenges.





All day, every day, we are surrounded by and experience sensory stimulation.



Where I am in space.

My sense of balance.

How I feel inside.

Th i, They can provide calming relief, a therapeutic distraction/replacement, or predictable and repeatable sensory input.

They help us to receive sensory information in a manageable way.

Sensory tools can assist to

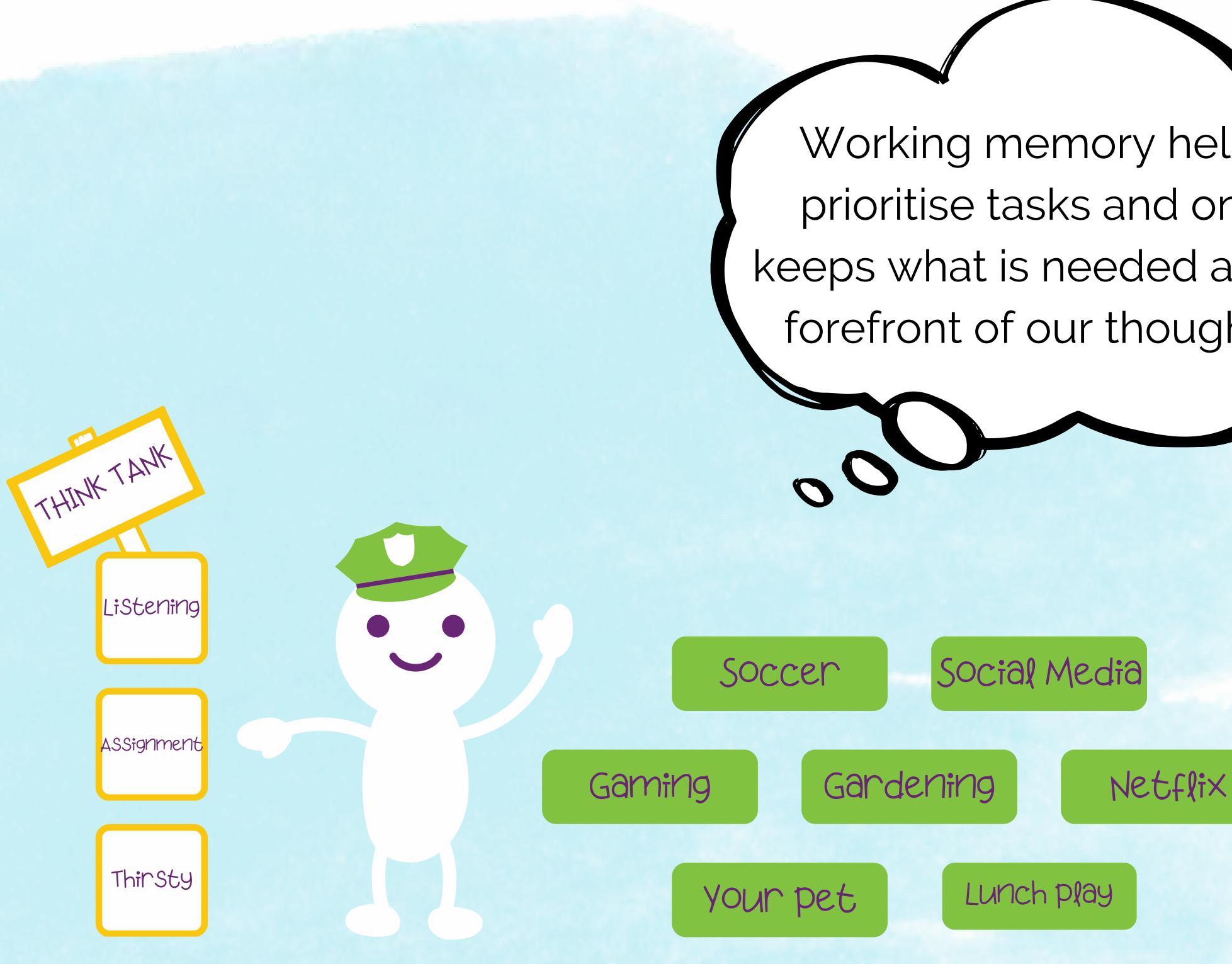
focus

calm

Lots of different people benefit from using some sort of external 'sensory tool' to enable them to:

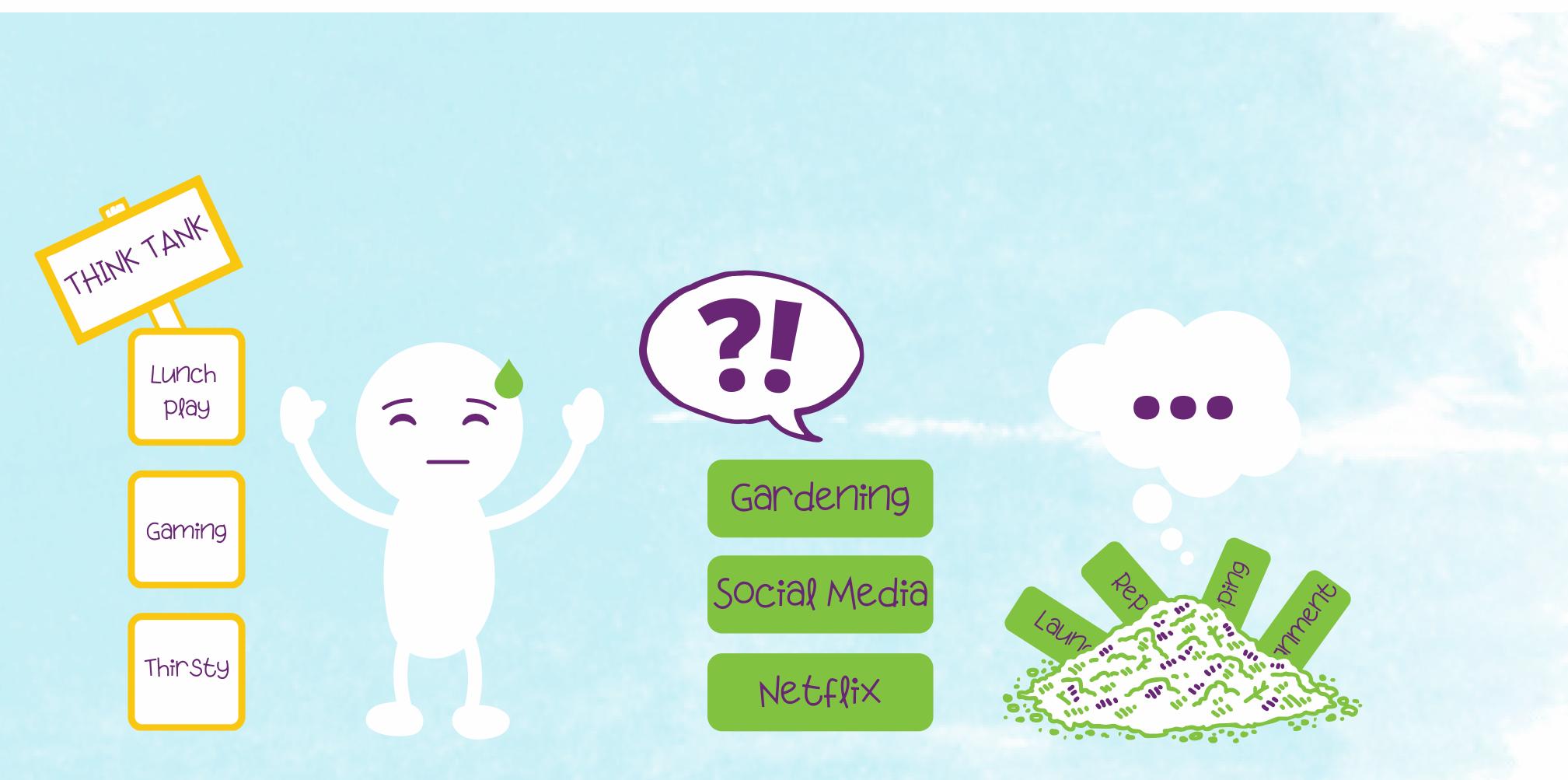
concentrate regulate their emotions absorb information within the environment around them

distract

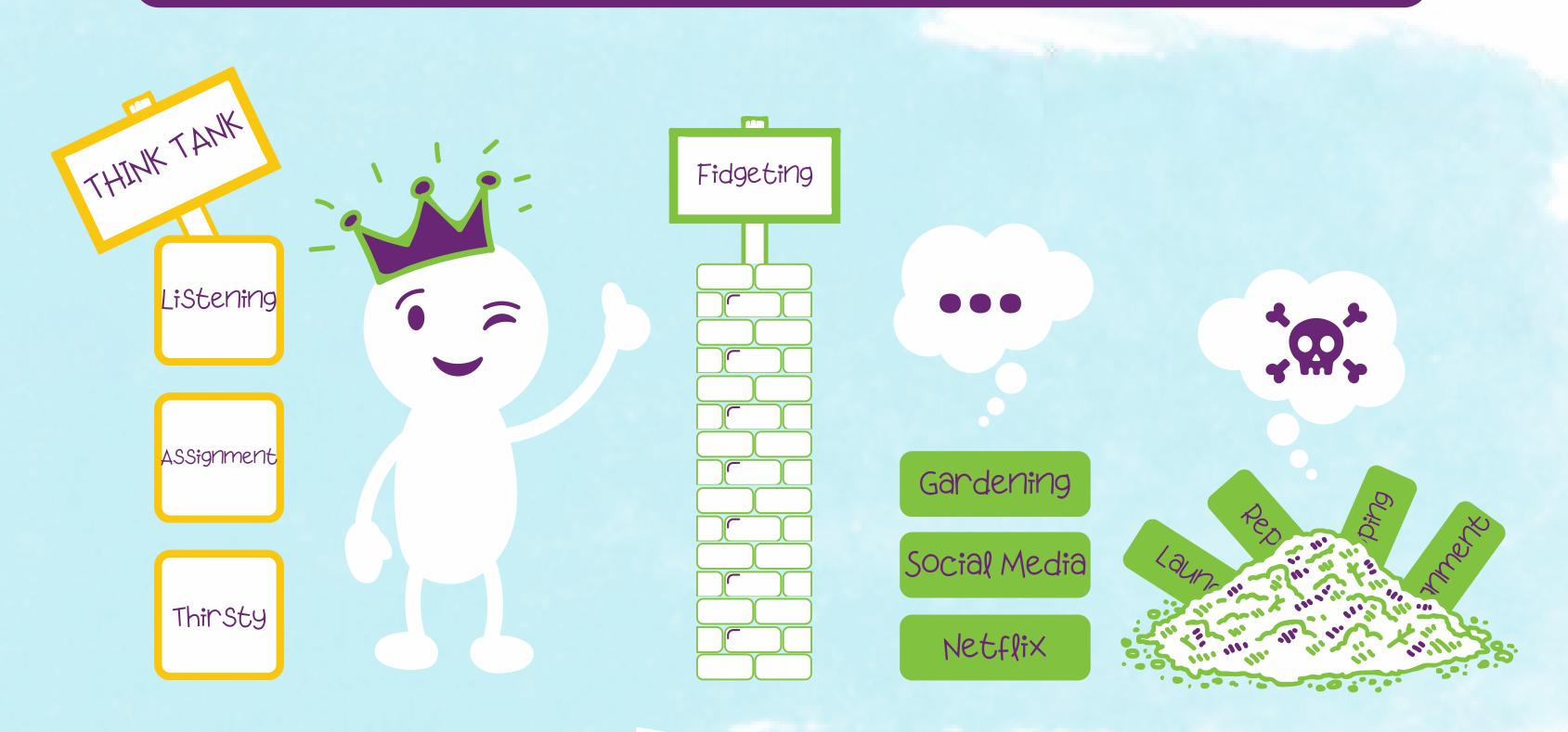


Working memory helps prioritise tasks and only keeps what is needed at the forefront of our thoughts.

Some disabilities, learning difficulties, or even stress, can affect how your working memory functions, allowing ALL of the other things you could/should be doing to fight for space in your thoughts.



Build a Wall!



Sensory tools, such as fidget tools, can help build a **mental wall** to separate everything else so that you can focus on the task at hand. Some sensory items are designed to help be the buffer, and can create a temporary shelter.

Once feeling more secure, a person is better able to deal with current situations and environments.

Sensory tools

help us regulate sensory input

provide calming relief

help us to receive sensory information in a manageable way

are a therapeutic distraction/ replacement

provide predictable and repeatable sensory input

Some people may seek to stimulate their senses or increase their alertness

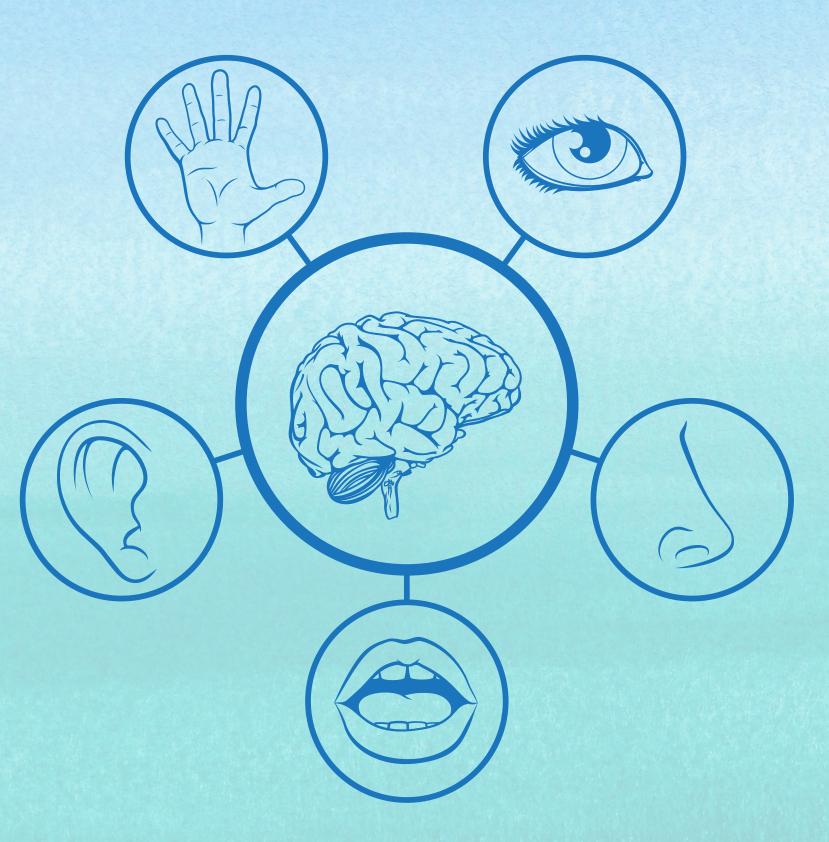
for example, people who have ADHD

Others may want to **minimise sensory** input or **decrease alertness**

such as those with autism or anxiety

The difficulty for others may lie with processing specific types of sensory information

such as a specific frequency of sound.



The important thing to remember is that some people experience difficulty with sensory regulation and may require assistance to achieve a better balance.

Sometimes if the situation or environment cannot be changed, people can use sensory tools to assist them to increase or decrease their alertness, depending on what is appropriate for the situation.

There are many types of sensory items that might help.

Some common items include:

- weighted animals
- fidget toys
- balance items
- auditory reducing earmuffs





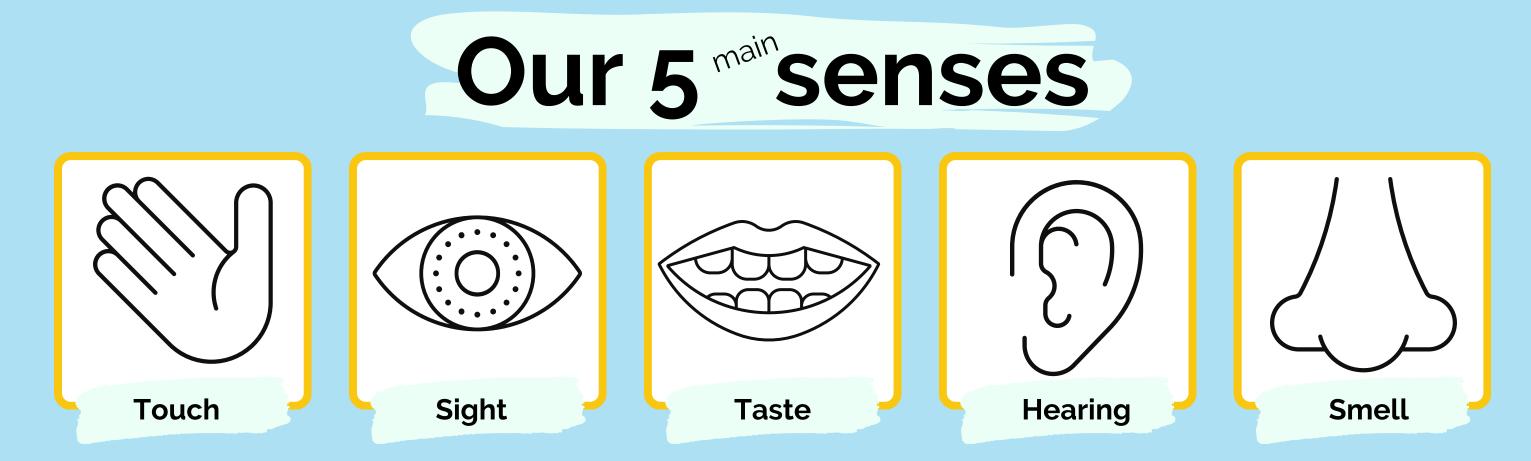
welcoming people with disability.

Reduce sensory barriers so everyone has equal access.

Increase the number of people who can participate.

Sensory tools are not only beneficial for those who are neurodiverse - everyone can enjoy them.





Some people have sensory challenges.



Lots of people use sensory tools to help them

- concentrate
- regulate their emotions
- absorb information



There are many types of sensory items that might help.

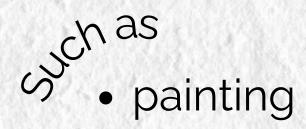
Some common items include

- weighted animals
- fidget toys
- balance items
- ear muffs



Artist:

a person who creates art



- sculpture
- music
- writing

using skill and imagination

There are 7 different forms of art

painting sculpture literature architecture cinema music theatre

Sometimes artists make art just for people to enjoy



Art for enjoyment



Hever, sometimes artists make art with more than one purpose

An artist created this large sculpture. It was created to be beautiful put. can you guess what **else** this sculpture was designed for?





Art with a purpose



These artists created artwork that could be used by *lots of people*.

Their art is nice to look at, but it was also created with at least one **other purpose** in mind.

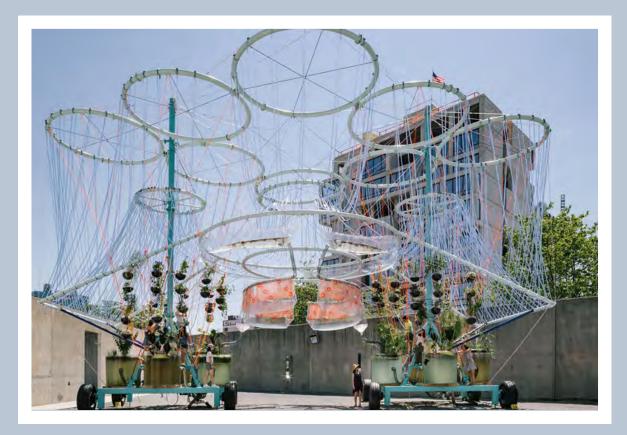
Breathing Pavilion by Ekene Ijeoma - New York



Breathing Pavilion is an outdoor art installation that is intended to create calm by mimicking the speed of a deep breathing technique.

It is a circular space surrounded by columns that light up at intervals. It provides a space for residents to take a moment and catch their breath.

COSMO by Andrés Jaque and his architecture firm - New York



COSMO is a gigantic structure that features an impressive arrangement of plants and pipes.

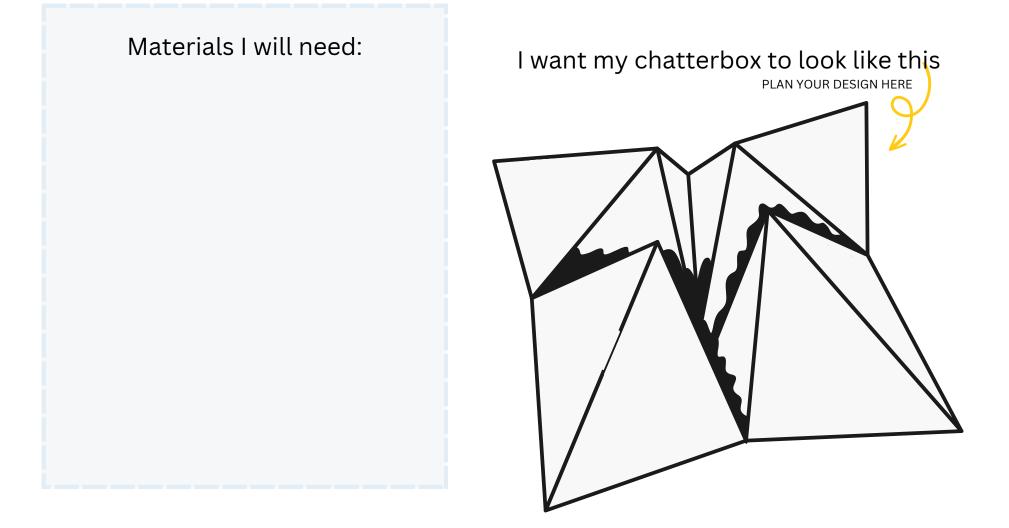
It was developed by an architect to process nearly 4000 litres of polluted water a day and make it clean and drinkable. Name:

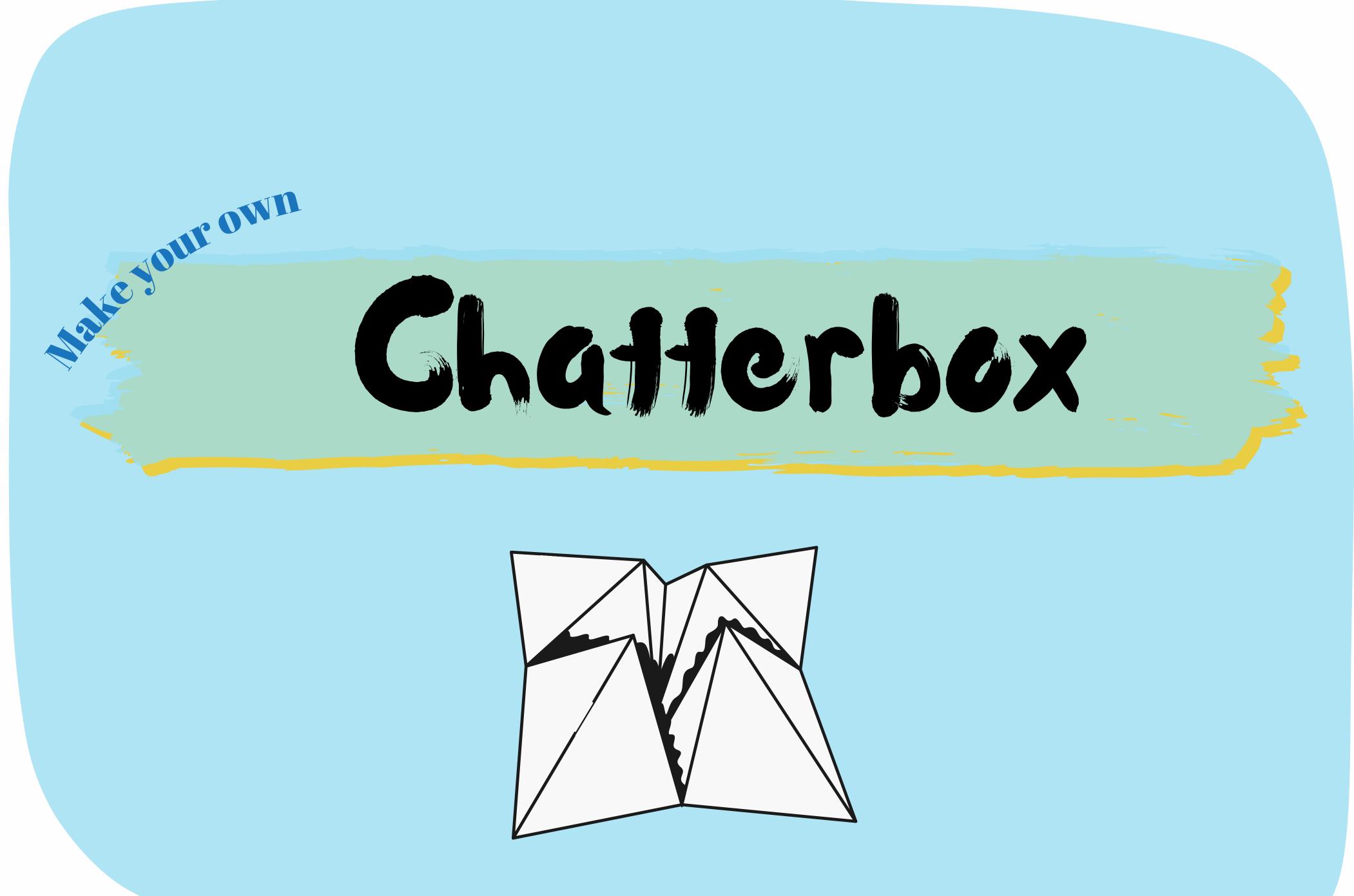
I feel frustrated when:



Ways I can calm myself down:

Chatterboxes refocus attention and use repetitive actions to create calm.





Chatterboxes refocus attention and use repetitive actions to create calm.

These chatterboxes are designed to help children self-regulate, whilst learning about their senses and fostering positive self-talk.

There are six chatterbox designs to choose from, all with an individual focus.

1 - **Blank**: a blank chatterbox for students to fill in themselves. You may choose to provide the Coping Strategies and have the students create their own positive affirmations or create a chatterbox mixed with parts from each focus.

2 - Sensory: encourages students to bring attention to their 5 main senses.
3 - Basic: this option is designed for students who need a visual prompt, as

3 - **Basic**: this option is designed for stud well as written words.

4 - Affirmations: encourages students to use positive thinking as a coping skill and effective strategy to combat anxiety, sadness and anger.
5 - Emotions: encourages students to identify feelings, talk about their

5 - **Emotions**: encourages students to ide feelings and express their feelings.

6 - **I Spy**: brings student attention to the physical world around them. Creates a positive area to focus their thoughts.

Materials and equipment

Materials you need:

Printed chatterbox



Scissors

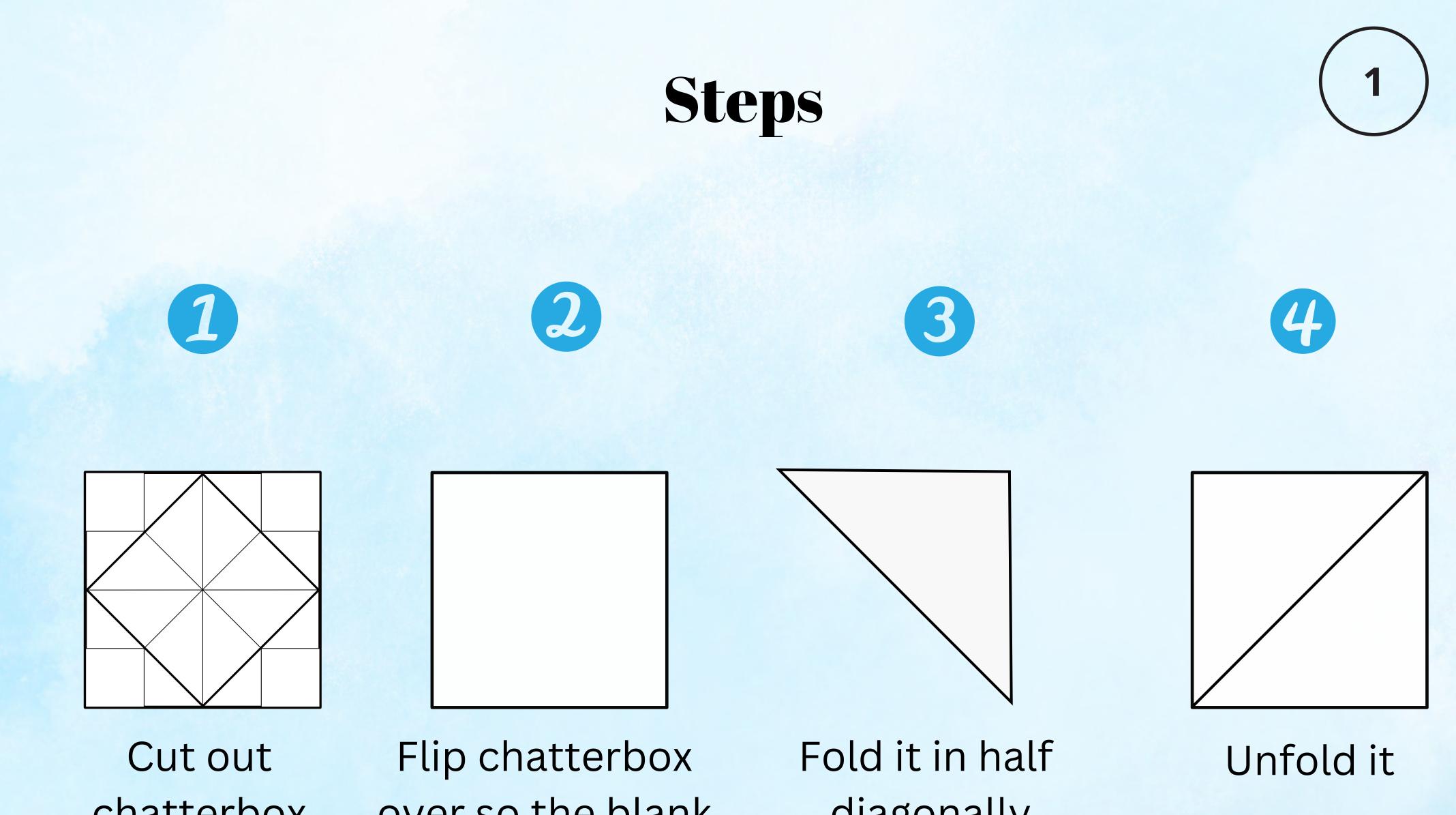


Pencils/crayons/textas

Affirmations



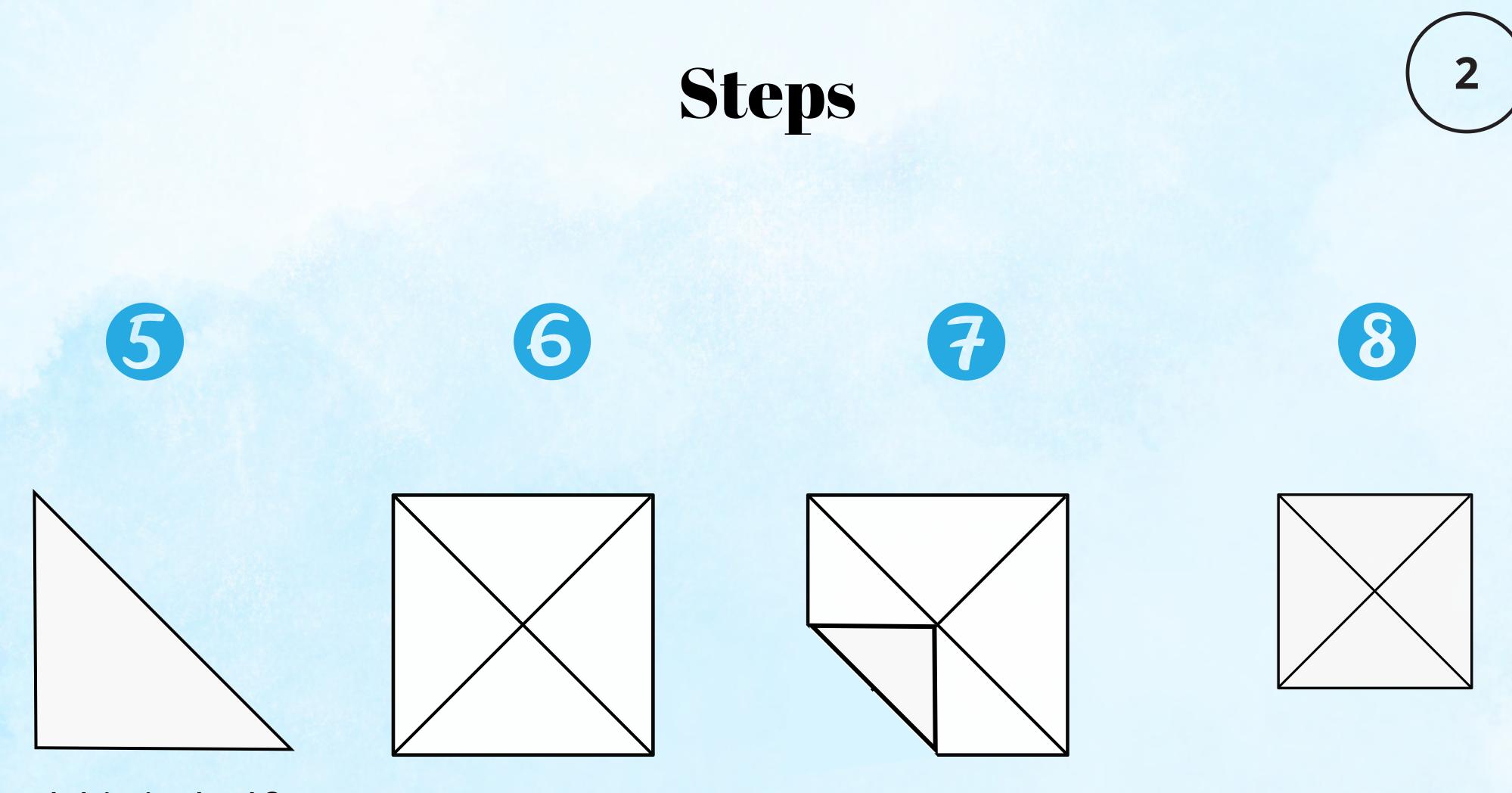




chatterbox

over so the blank side is face up

diagonally

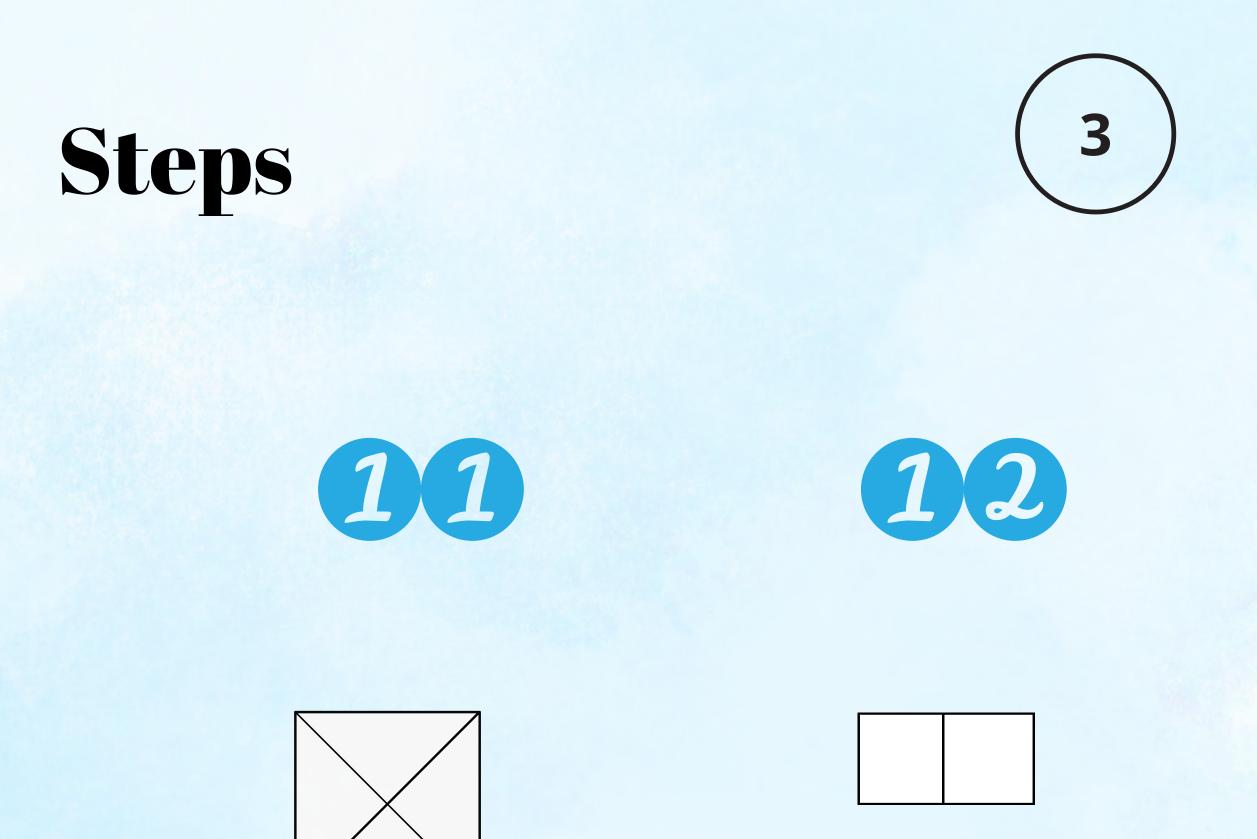


Fold it in half diagonally the other way

Unfold it

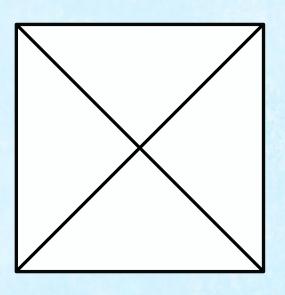
Fold all four corners into the centre

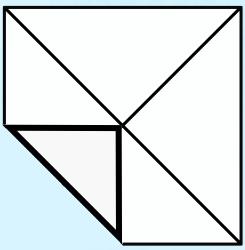
It should look like this











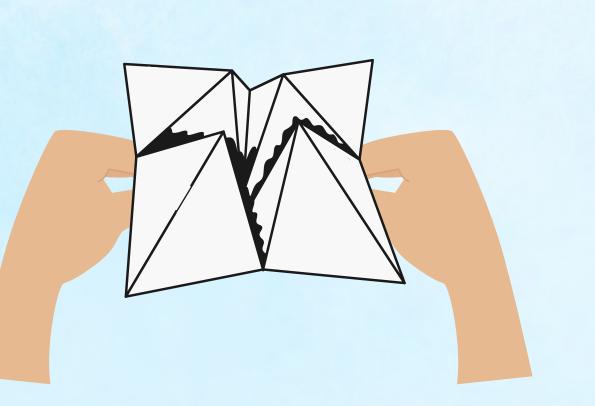
Flip it over

Now fold all four corners into the centre, like you did before It should look like this

Fold it in half, into a rectangle. Ensure the numbers are on the inside

Steps





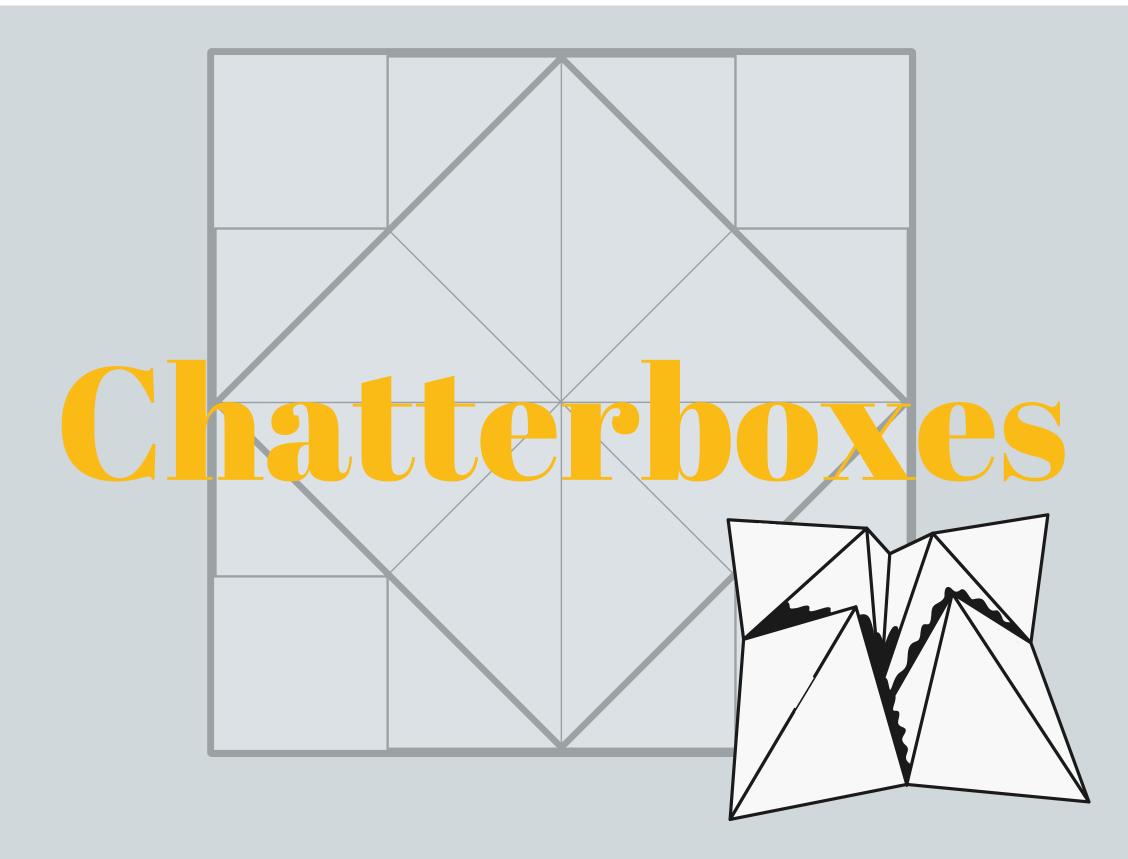
Slide thumbs and pointer fingers under the flaps. Wiggle your fingers and the paper should bend inwards.



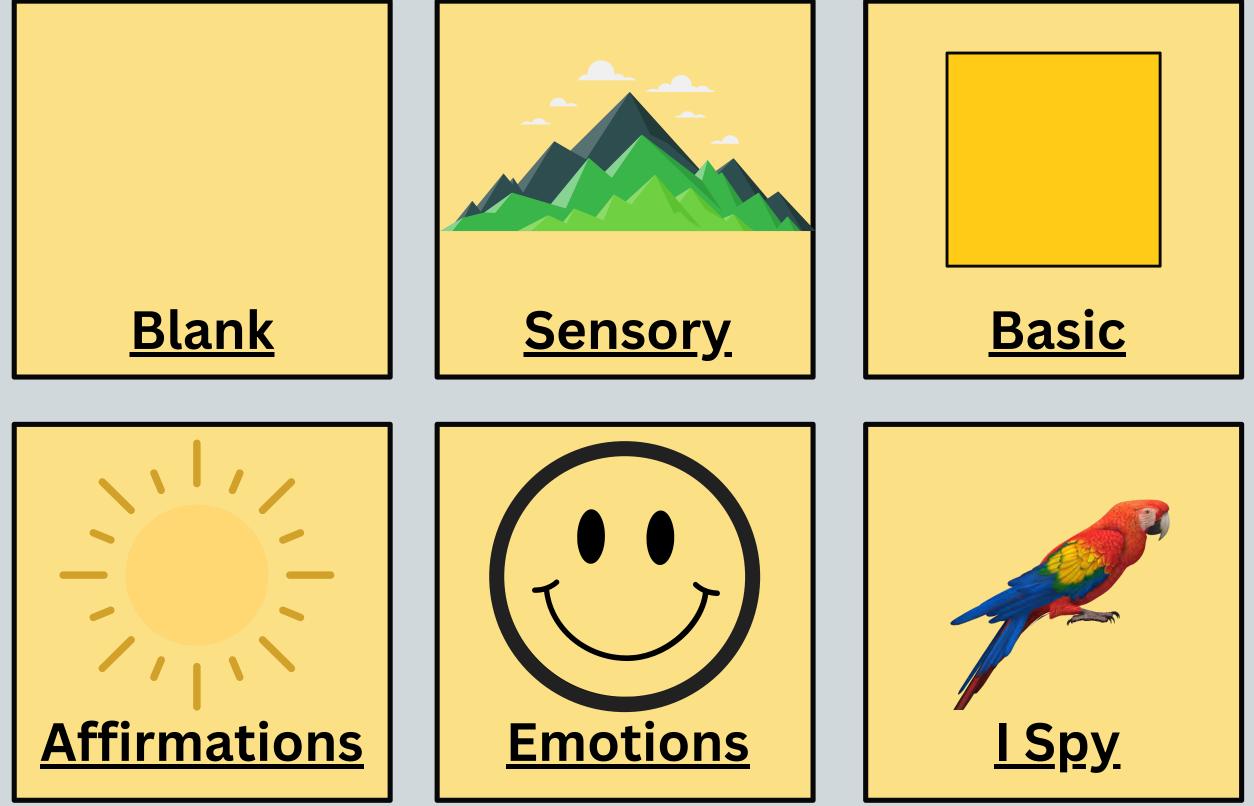
Notes

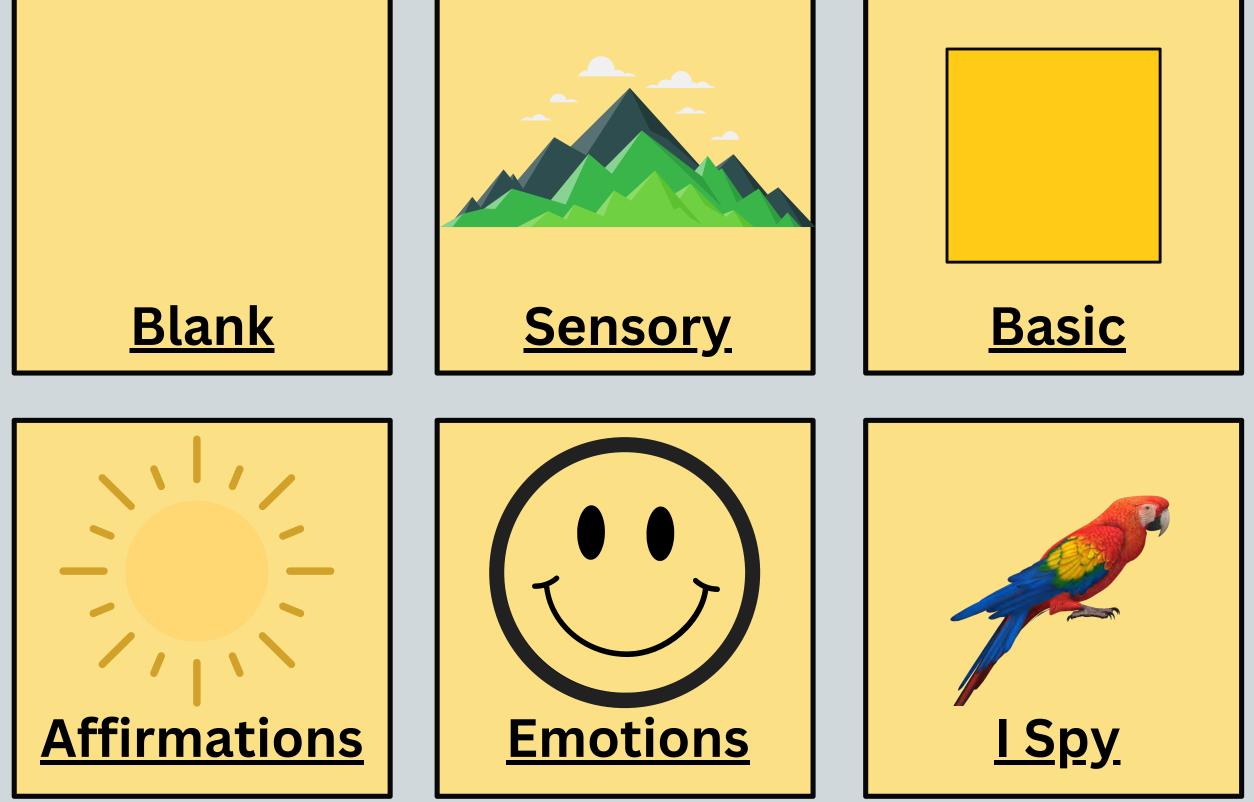
 Each design includes an "Easy Print" option which removes all colour and detailed pictures. This allows for quicker printing and may be less visually distracting to some students. It also gives students a chance to personalise their chatterbox so it reflects their needs.





Six chatterbox designs to choose from:





Each design includes an easy print option.

Chatterbox Instructions

Chatterboxes refocus attention and use repetitive actions to create calm.

These chatterboxes are designed to help children self-regulate, whilst learning about their senses and fostering positive self-talk.

There are **six chatterbox designs**, all with an individual focus.

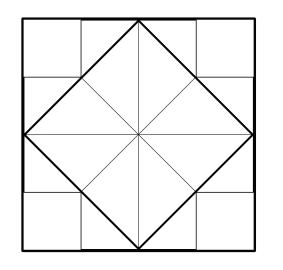
- 1. Blank: a blank chatterbox for students to fill in themselves. You may choose to provide the <u>Coping Strategies</u>, have the students create their own positive affirmations or create a chatterbox mixed with parts from each focus.
- 2. **Sensory**: encourages students to bring attention to their 5 main senses.
- 3. Basic: this option is designed for students who need a visual prompt, as well as written words.
- 4. Affirmations: encourages students to use positive thinking as a coping skill and effective strategy to combat anxiety, sadness and anger.
 - 5. **Emotions**: encourages students to identify feelings, and talk about their feelings and express their feelings.
 - 6. **I Spy**: brings student attention to the physical world around them. Creates a positive area to focus their thoughts.

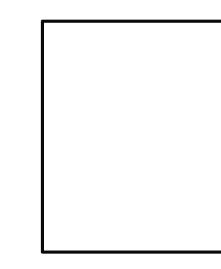
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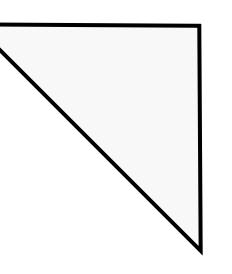
Contents

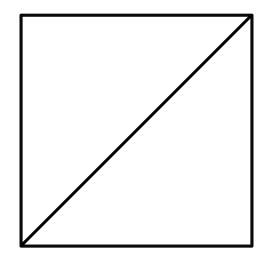
Blank	<u>5</u>
Sensory	<u>6</u>
Easy Print Sensory	<u>Z</u>
Basic	<u>8</u>
Easy Print Basic	<u>9</u>
Affirmations	<u>10</u>
Easy Print Affirmations	<u>11</u>
Emotions	<u>12</u>
Easy Print Emotions	<u>13</u>
l Spy	<u>14</u>
Easy Print I Spy	<u>15</u>

Instructions







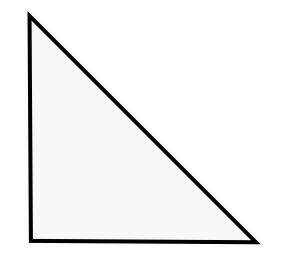


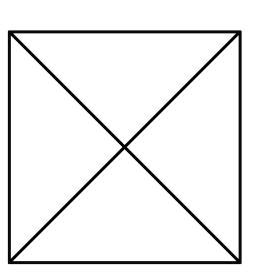
Cut out chatterbox.

Flip chatterbox over so the blank side is face up.

Fold it in half diagonally.

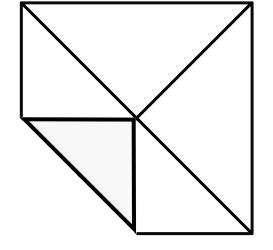




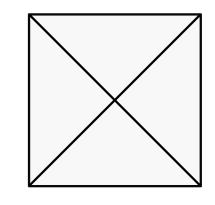


Fold it in half diagonally the other way.

Unfold it.

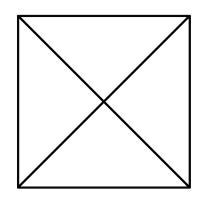


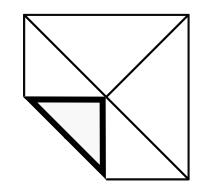
Fold all four corners into

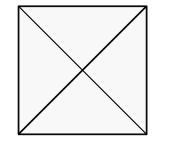


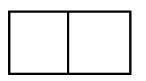
It should look like this.

the centre.









Flip it over.

Now fold all four corners into the centre, like you did before. It should look like this.

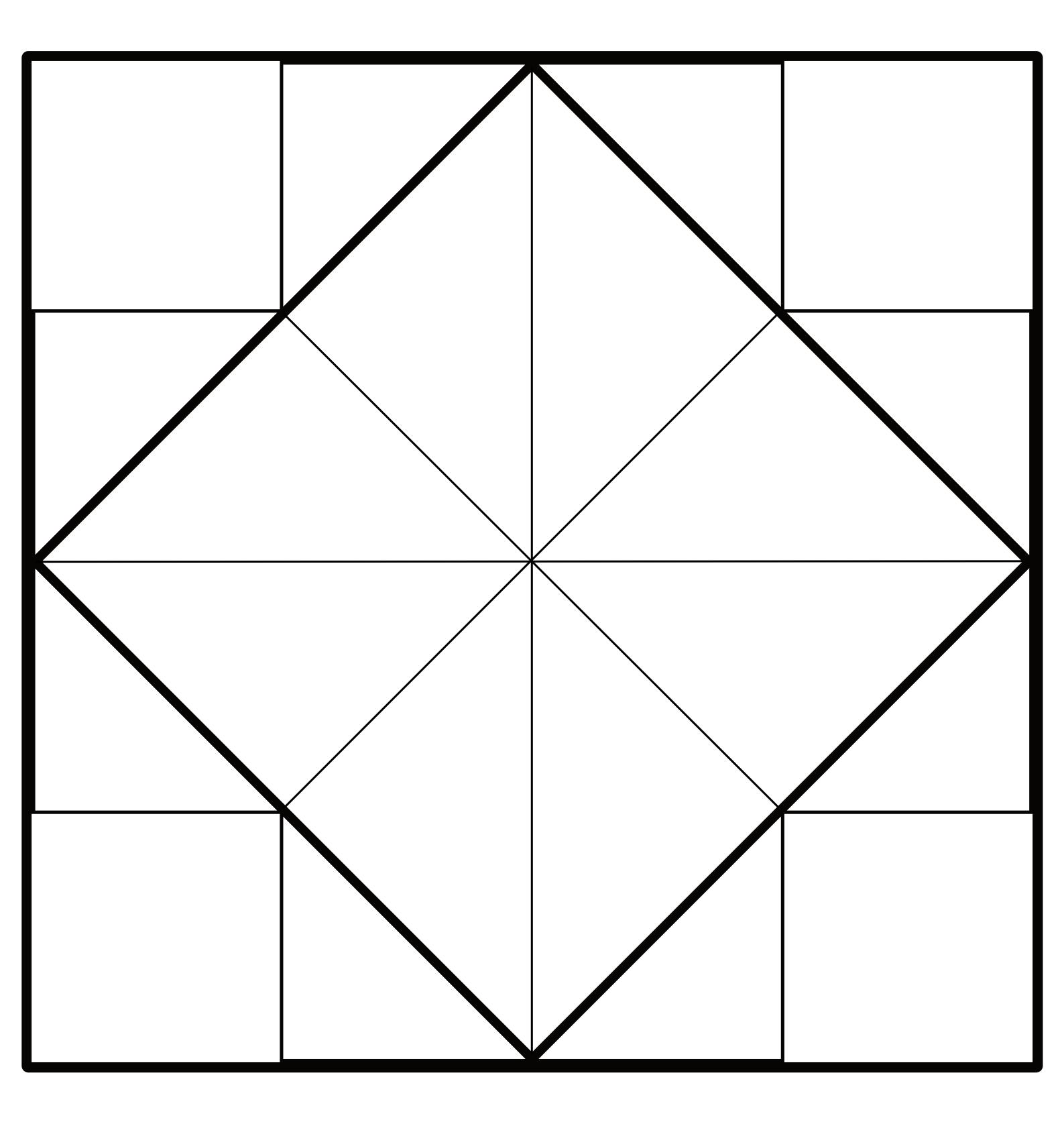
Fold it in half, into a rectangle. Ensure the numbers are on the inside.

Slide thumbs and pointer fingers under the flaps. Wiggle your fingers and the paper should bend inwards.

Add your own coping strategies

sing listen to music play with a fidget tool speak to a friend colour in cuddle a teddy count to 20 take a deep breath, breath out slowly build something read a book talk to someone you trust do some stretching squeeze a stress ball do 15 star jumps play a board game name 3 things you are grateful for try to spot 5 things in your favourite colour spell your name backwards say the days of the weeks backwards play with playdough pat your head and rub your tummy, swap find 3 things that you can hear

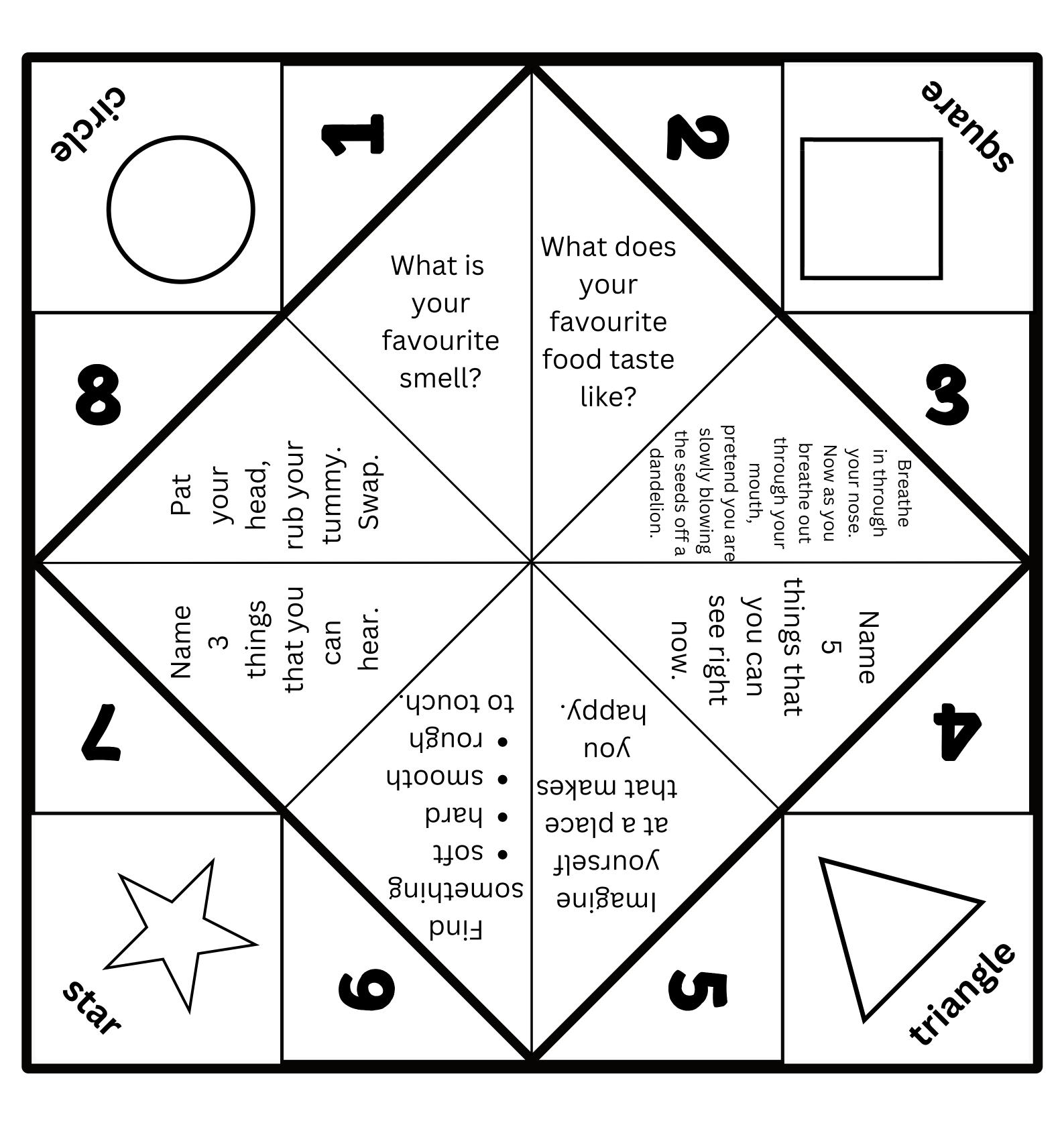
Blank



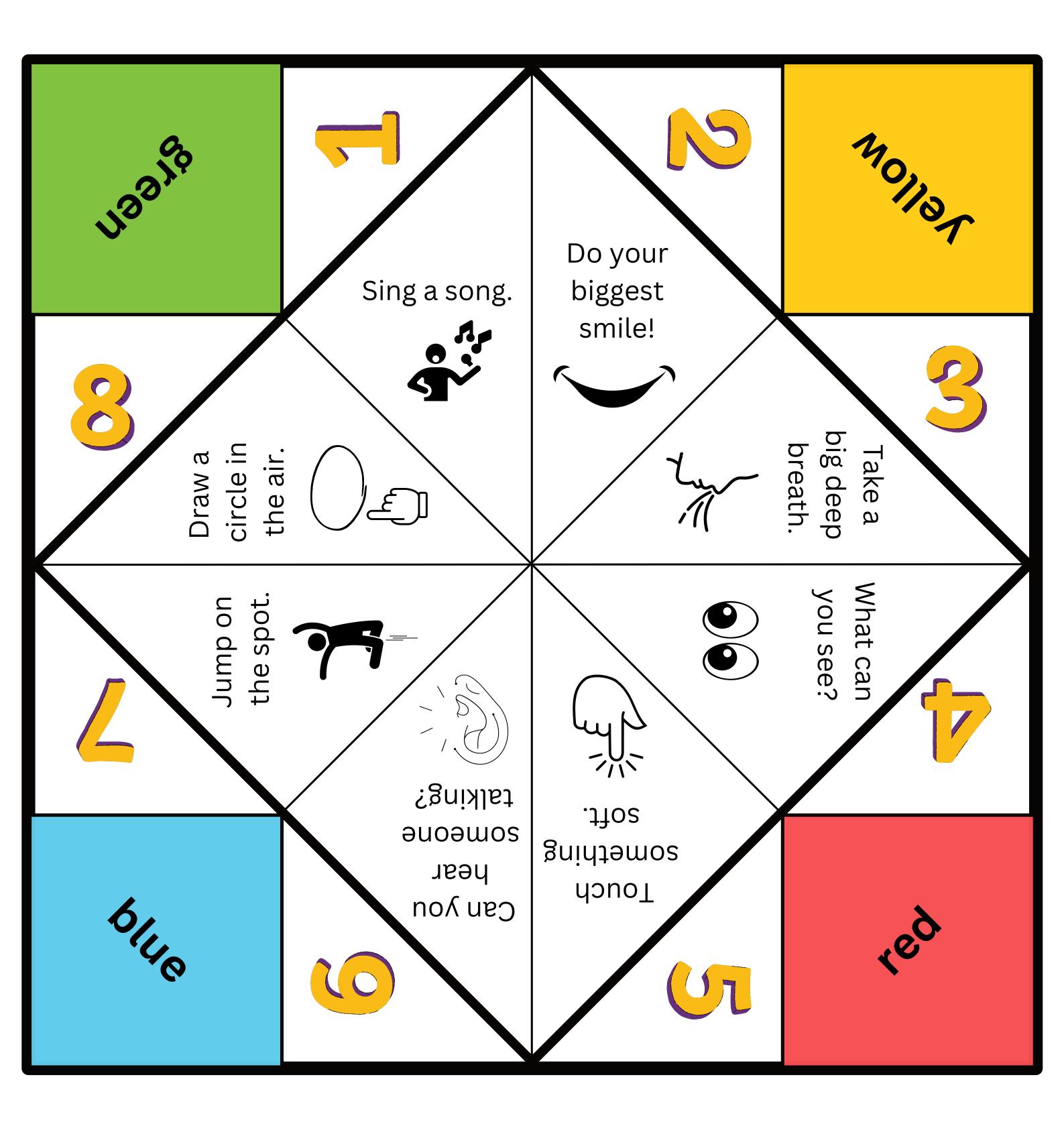
Sensory



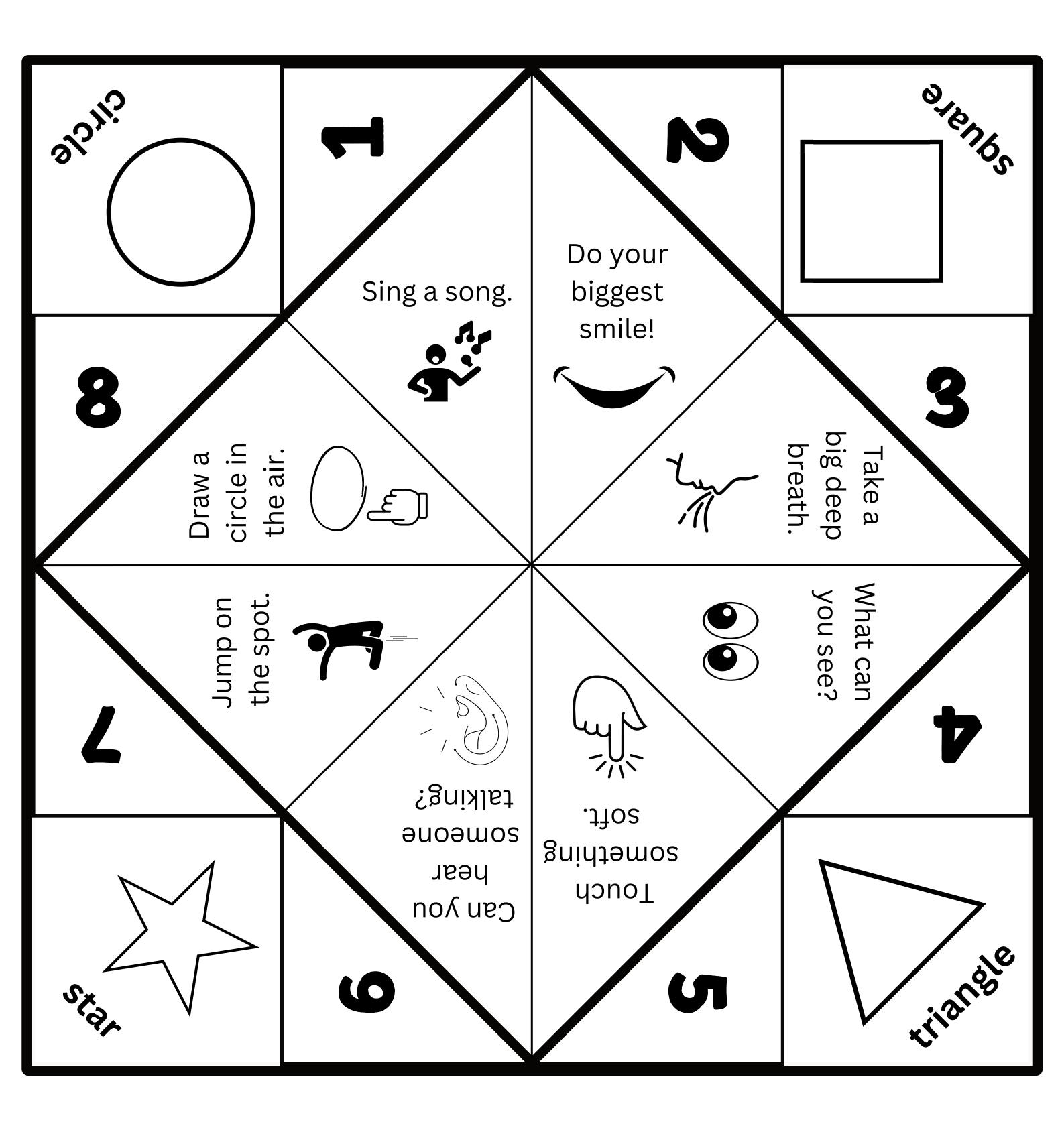
Easy Print Sensory



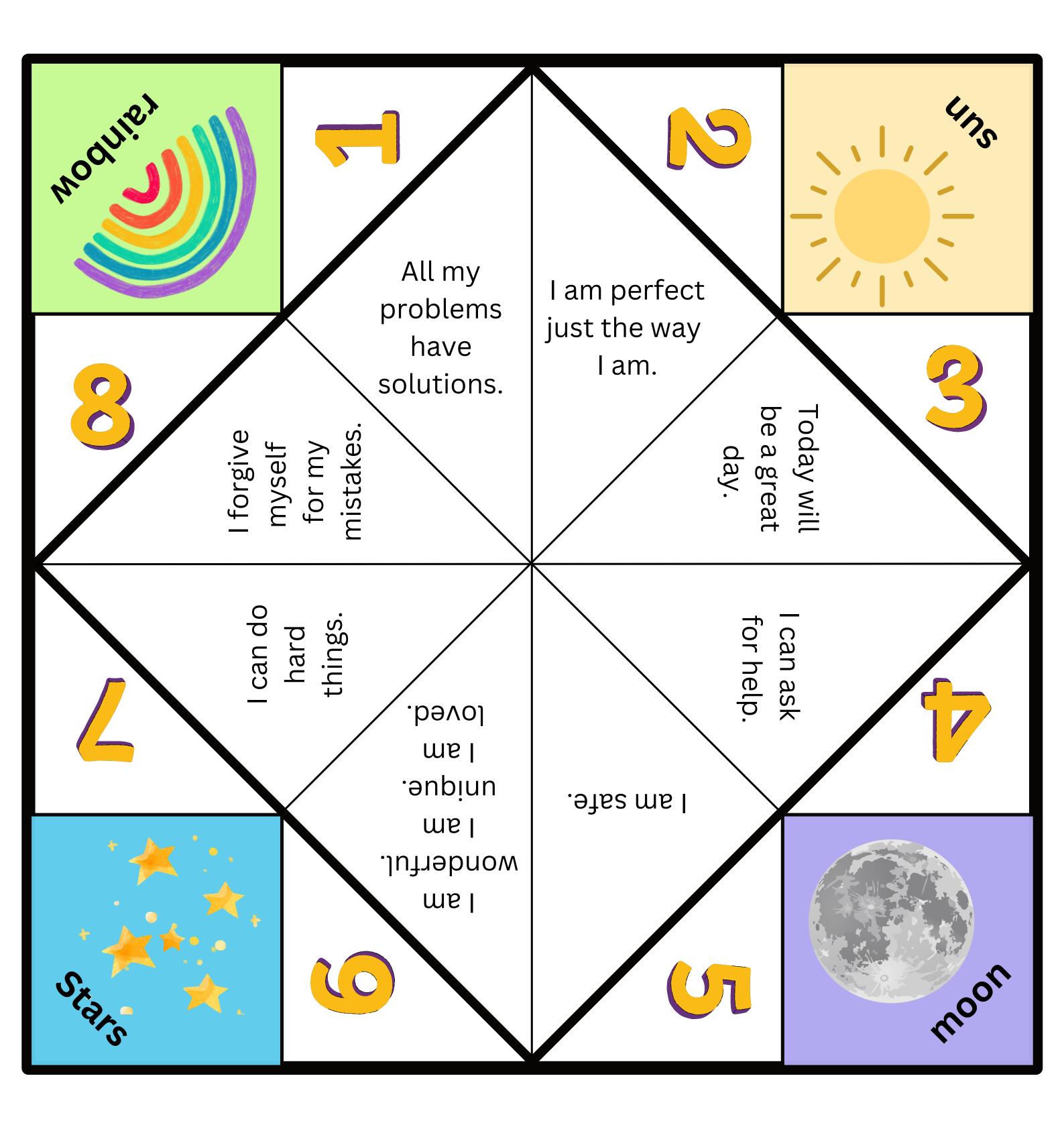
Basic



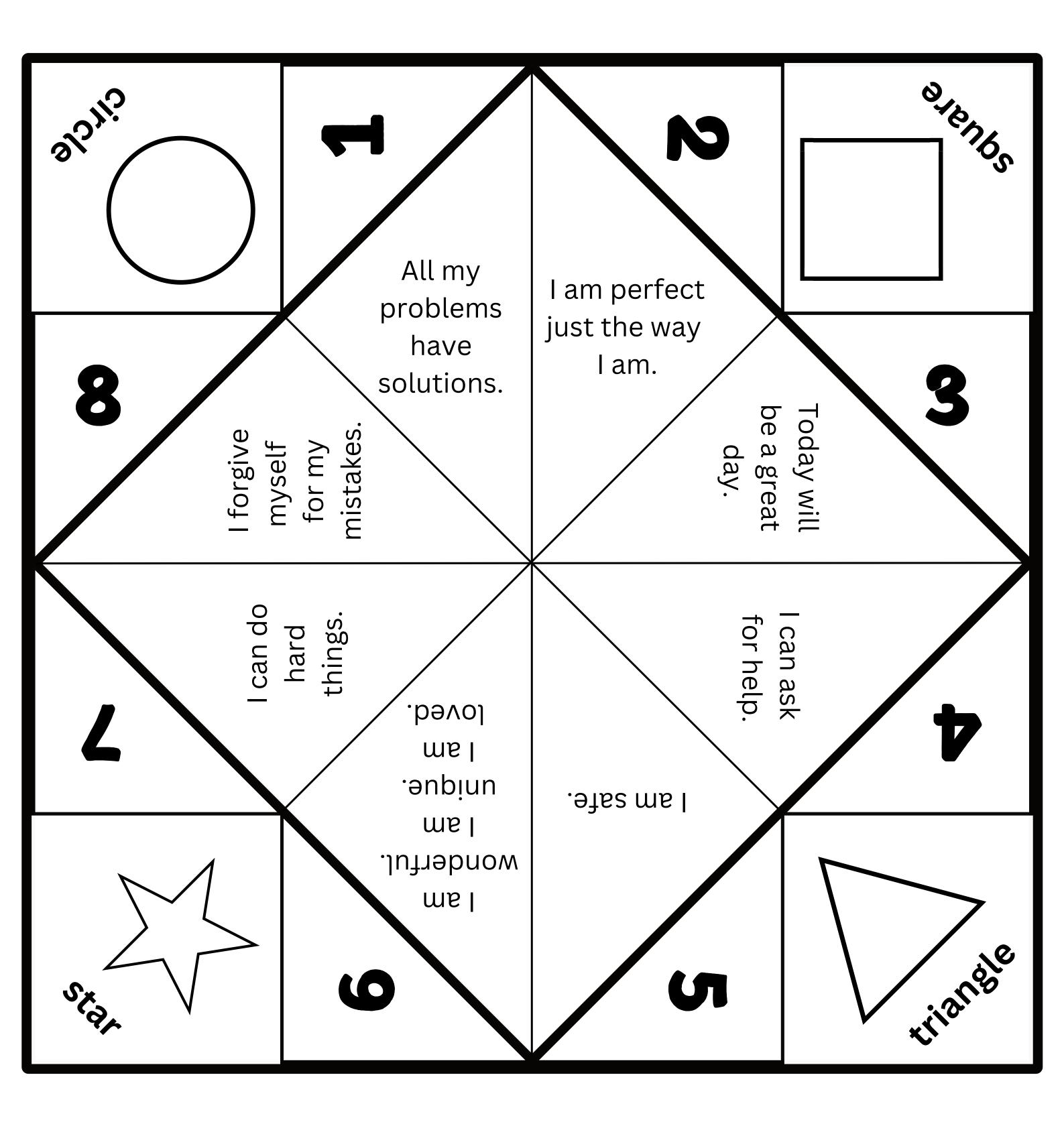
Easy Print Basic



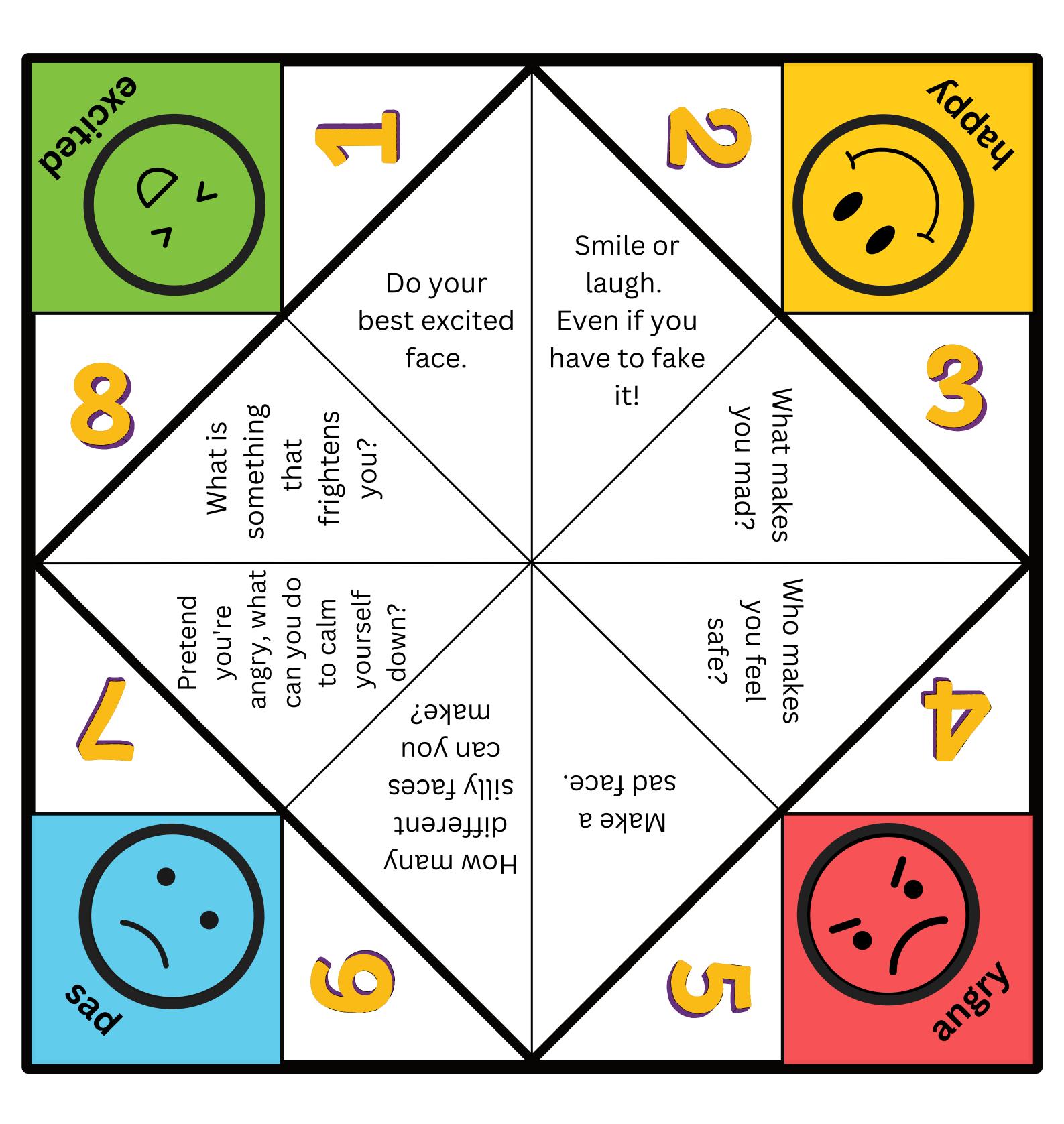
Affirmations



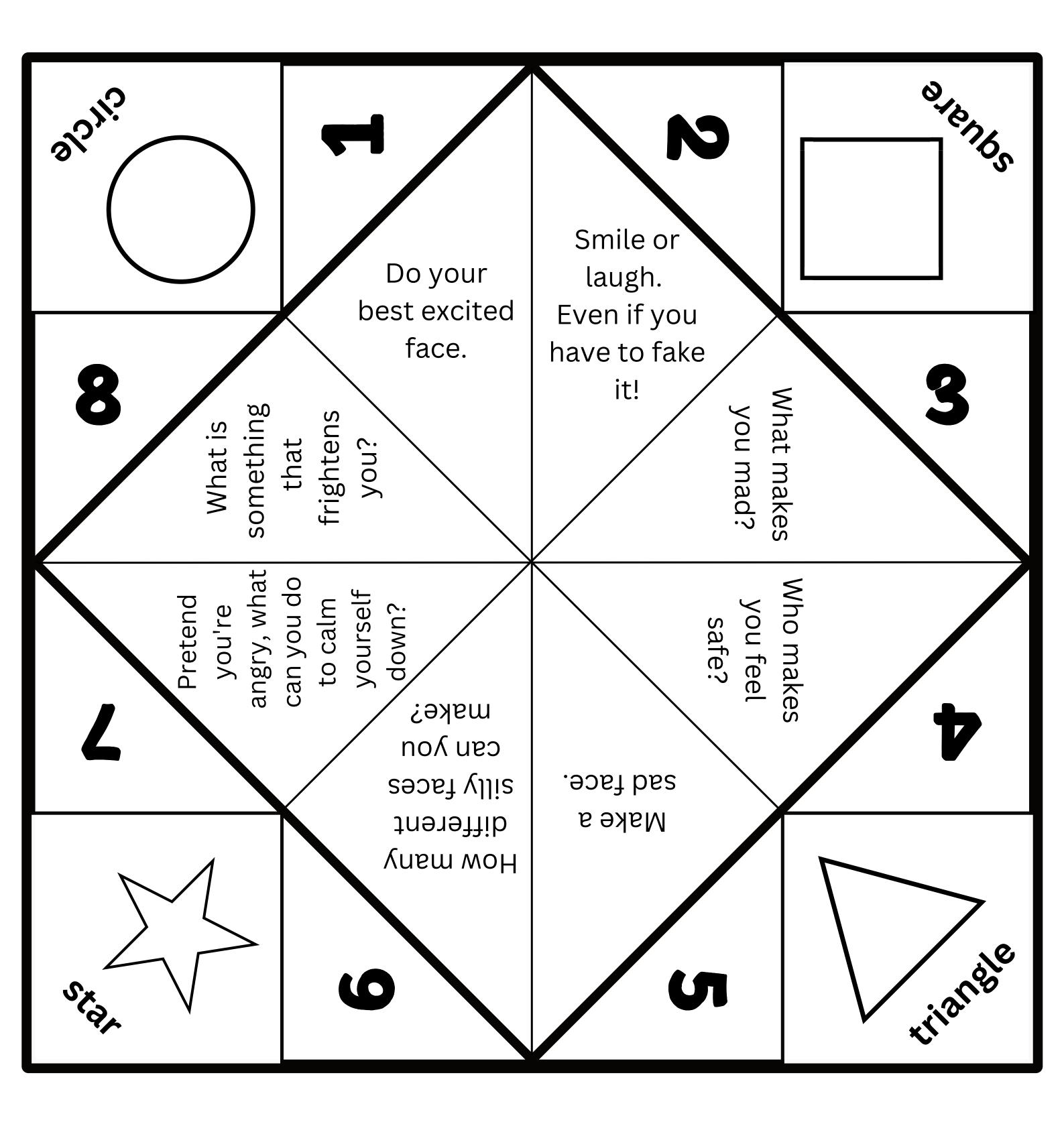
Easy Print Affirmations



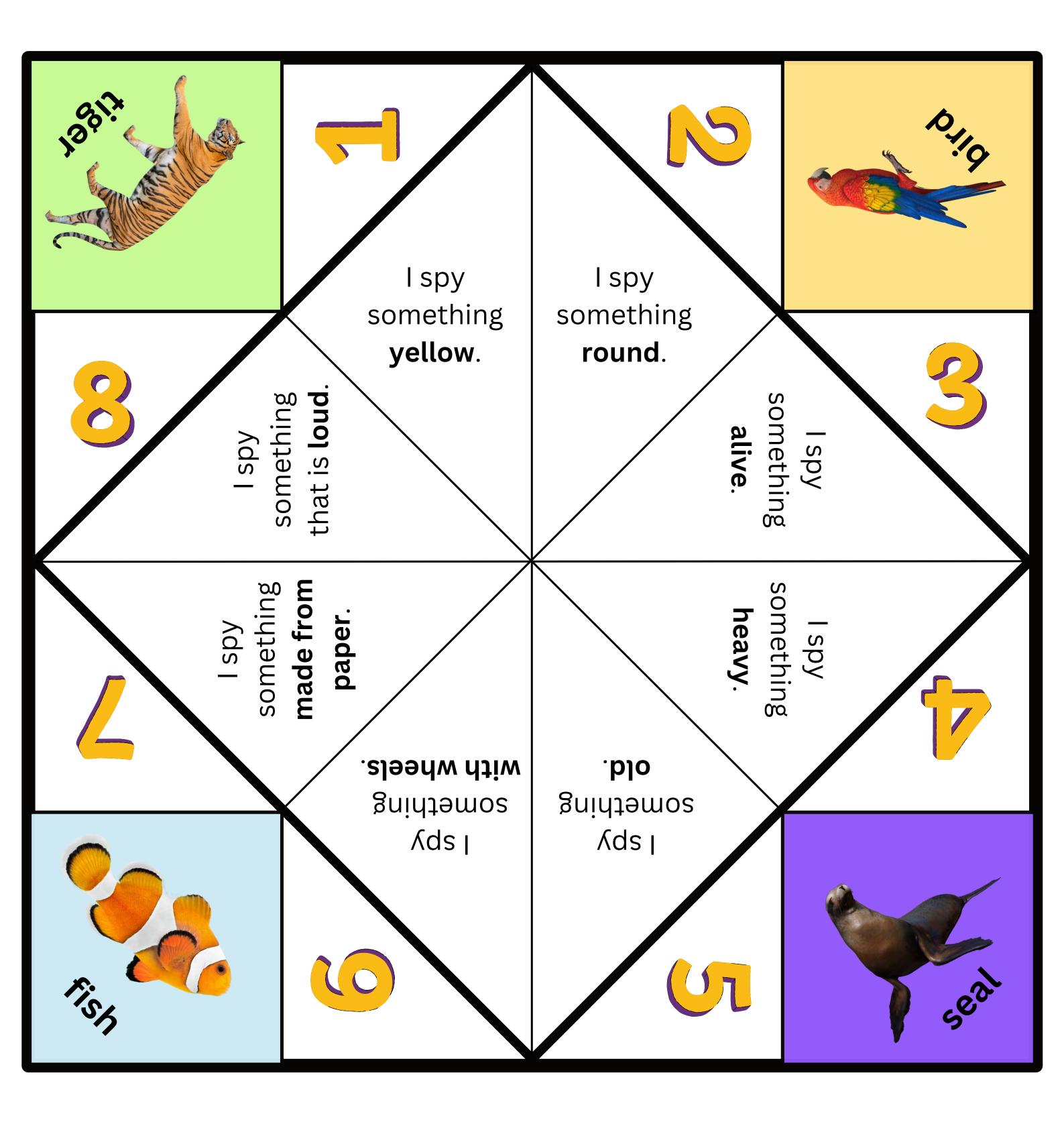
Emotions



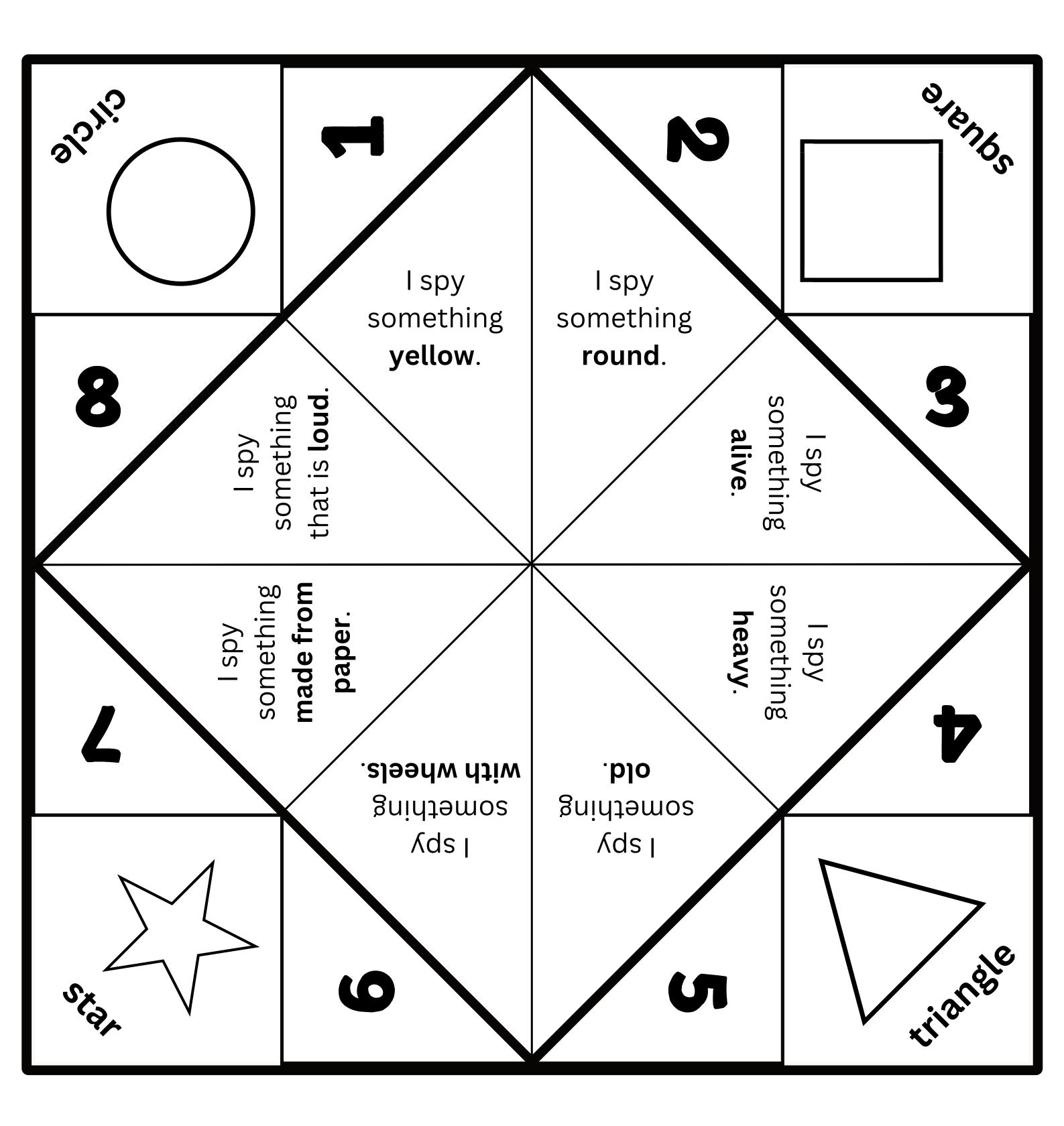
Easy Print Emotions



I Spy



Easy Print I Spy



Name: _____

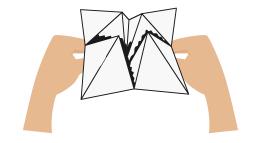
CHATTERBOX Reflection

I can use my chatterbox when...

My chatterbox can help me feel...

What else could I have included on my chatterbox?

How can we help people who are experiencing sensory issues?





Chatterbox

Teacher Guide



Chatterbox Teacher Guide

Uses & Benefits

Chatterboxes refocus attention and use repetitive actions to create calm. These chatterboxes are designed to help children self-regulate, whilst learning about their senses and fostering positive self-talk.

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1 - **Blank**: a blank chatterbox for students to fill in themselves. You may choose to provide the Coping Strategies, have the students create their own positive affirmations or create a chatterbox mixed with parts from each focus.

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 - 6 **I Spy**: brings student attention to the physical world around them. Creates a positive area to focus their thoughts.

Materials & Equipment

Each student needs:

Printed chatterbox Scissors Pencils/crayons/textas

How to make

1. Cut out the chatterbox.

2. Flip the chatterbox over so the blank side is face up.

3. Fold it in half diagonally.

4. Unfold it.

- 5. Fold it in half diagonally the other way.
- 6. Fold all four corners into the centre.

7.Unfold it.

8. Now fold all four corners into the centre, as you did before.

9.Flip it over.

10. Fold it in half, into a rectangle. Ensure the numbers are on the inside.

11. Slide thumbs and pointer fingers under the flaps. Wiggle your fingers and the paper should bend inwards.

Notes

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What I used to create my chatterbox

