Cyremians SCCCR Scottish Centre for

Conflict Resolution

EMOTIONS AND THE BRAIN

PUPIL INFORMATION AND ACTIVITY WORKBOOK

- 1. My Brain
- 2. My Emotions
- 3. My Wellbeing
- 4. Our Relationships

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1. My Brain

Learning Objectives:

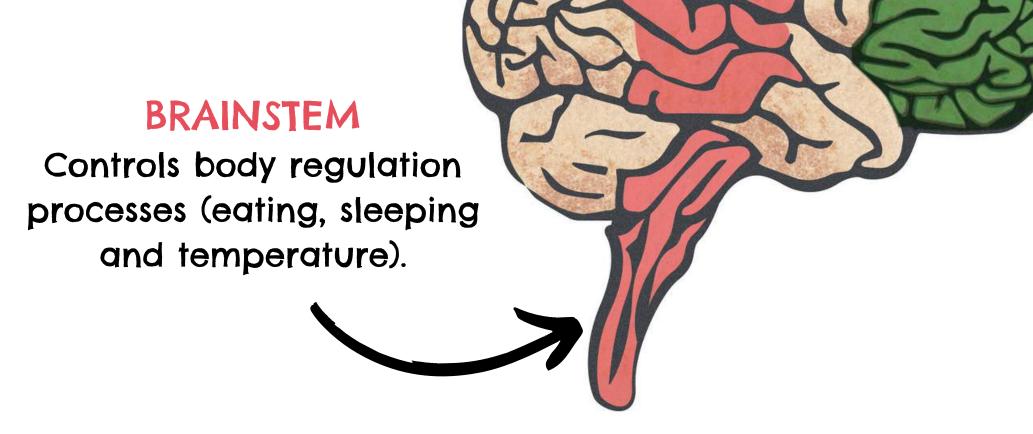
- 1. Name the parts of the brain and describe their roles.
- 2. Explain how and why they respond to conflict differently.
- 3. Name the 5 Emotional States.
- 4. Explain the importance of chemicals in the brain.

Parts of the Brain

LIMBIC SYSTEM

Responsible for emotions and detecting danger.





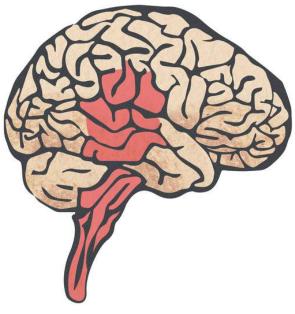
PREFRONTAL CORTEX

Responsible for cognitive function (thinking, problem solving etc.).

The brain is the most complex organ in the body and controls our thoughts, memory, emotion, behaviours and all the processes that regulate our body. The oldest part, our Lizard Brain, is made up of the brainstem (or reptilian brain) and the limbic system (or old mammalian brain). The newest part of the brain, our Monkey Brain, is the prefrontal cortex (or new mammalian brain).

Evolution of the Brain

The Lizard Brain was developed first to protect us from predators and other threats. It is essential for survival. The Monkey Brain was developed later in our ancestors to help us work as a group and advance as a species.

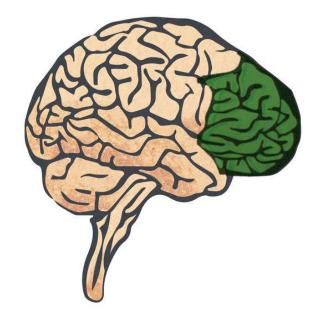


Lizard Brain

How did we use it then?

Run away from a lion. How do we use it now? Jump out of the way of a moving car.

The Brain in Conflict



Monkey Brain

How did we use it then?

Gathering and sharing food. How do we use it now?

Working together to solve a puzzle.

Most of the time our Monkey and Lizard Brains work together. Our Lizard Brain detects emotions and possible danger, and the Monkey Brain evaluates and reflects on the information, considers different viewpoints and uses problem solving to resolve the conflict. Sometimes when we are overwhelmed with emotion, our Lizard and Monkey Brains lose connection and the Lizard Brain takes over. We can go into a FIGHT, FLIGHT or FREEZE state - our survival mode!

I feel

angry!

Stay calm! Why

is that and how

can we solve

the problem?



Instructions: In the table, write down some of the pros and cons for the monkey and lizard responses to conflict. Think about times when the different parts of the brain might be useful.

> I use empathy, planning, evaluation and reflection to respond to conflict. I'm driven by thinking.

I respond to conflict automatically and instinctively. I'm driven by emotion.

LIZARD		MONKEY	
Pro	Con	Pro	Con





Check out our Monkey Vs Lizard Quiz!!

Instructions: Read the scenarios and draw a line to sort the responses into Monkey or Lizard response.

> Sammy has fallen out with their friend over something that was said in a group chat. Sammy is feeling angry so Sammy...

> > Avoids them in school.

Talks to them about how they are feeling.

Considers their friend's side of the story.

Shouts at them.

Gets into a physical fight.

Comes up with a cunning plan to get them back.



MONKEY



Sammy is having an argument with their parent /carer about school work so Sammy...

Goes to their room and slams the door.

Pretends that they can't hear what their parent/carer is saying.

Takes some time to think about why they feel angry.

Gets upset and starts to cry.

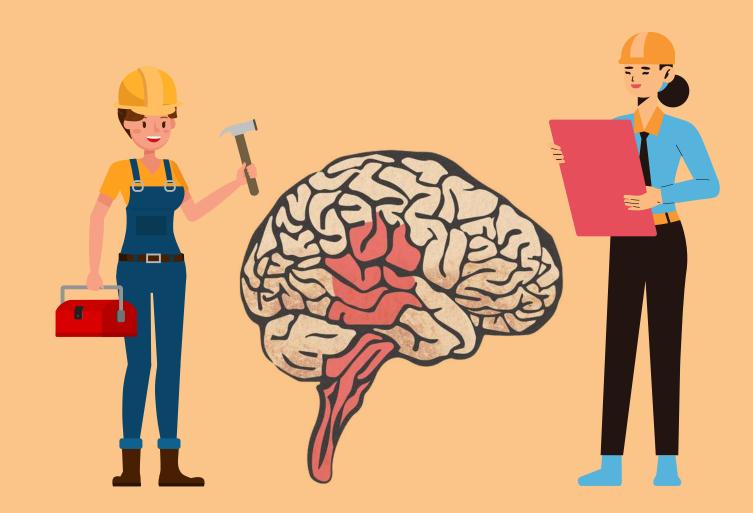
Tries to make their parent/carer feel guilty.

Explains that they are going for a walk to clear thier head and can talk later.

What Affects Conflict Responses?

There are lots of things that affect our response to conflict such as who we are in conflict with, where and when the conflict takes place, and how we are feeling at the time. But our brain development can also affect the Monkey/Lizard brain connection which determines how we respond to conflict. Here are a few things that affect our brain development:

AGE



When we are teenagers our brain goes through a process of "remodelling". This process starts with the oldest part of the brain and our monkey brain (prefrontal cortex) is the last part to be remodelled. This means we tend to reply on our Lizard responses more as a teenager.



2. Life Experience

If we have had a particularly stressful experience, the danger detector in the Lizard Brain becomes overactive and we might enter a fight/flight/freeze state more quickly. This is particularly true if we experienced this stress as a baby/child as we learn that the world is a dangerous place and therefore our brain detects threats that may not actually be there.



Emotional States

Emotional states drive how we act and react. They are affected by the chemicals in our brain and our past experiences. We move through different emotional states throughout the day depending on the different chemicals in our brain. Emotional states are different to individual emotions. (e.g. we can be in a Fight or Flight state, but could be feeling fear, anger, or rejection emotions).

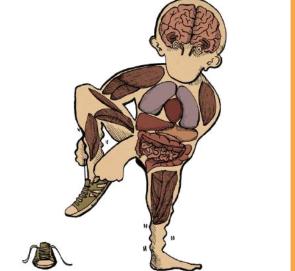


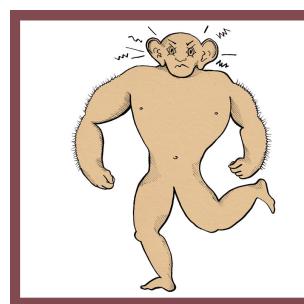


ANXIOUS AND AFRAID

"Something bad is going to happen"

- Increased heart rate
- Heightened senses
- Preparing for danger





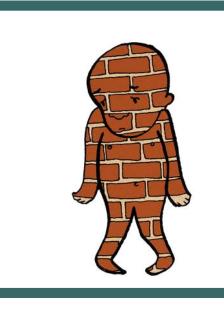
FIGHT OR FLIGHT

"I feel afraid but I look angry"

Heart pumping, breathing fast

- Muscles tense
- Looking for danger

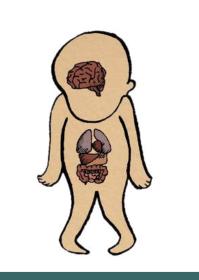




FREEZE OR SHUTDOWN

"I want to be invisible"

- Heart rate,
 breathing and
 digestion slows
- No moving, stay small

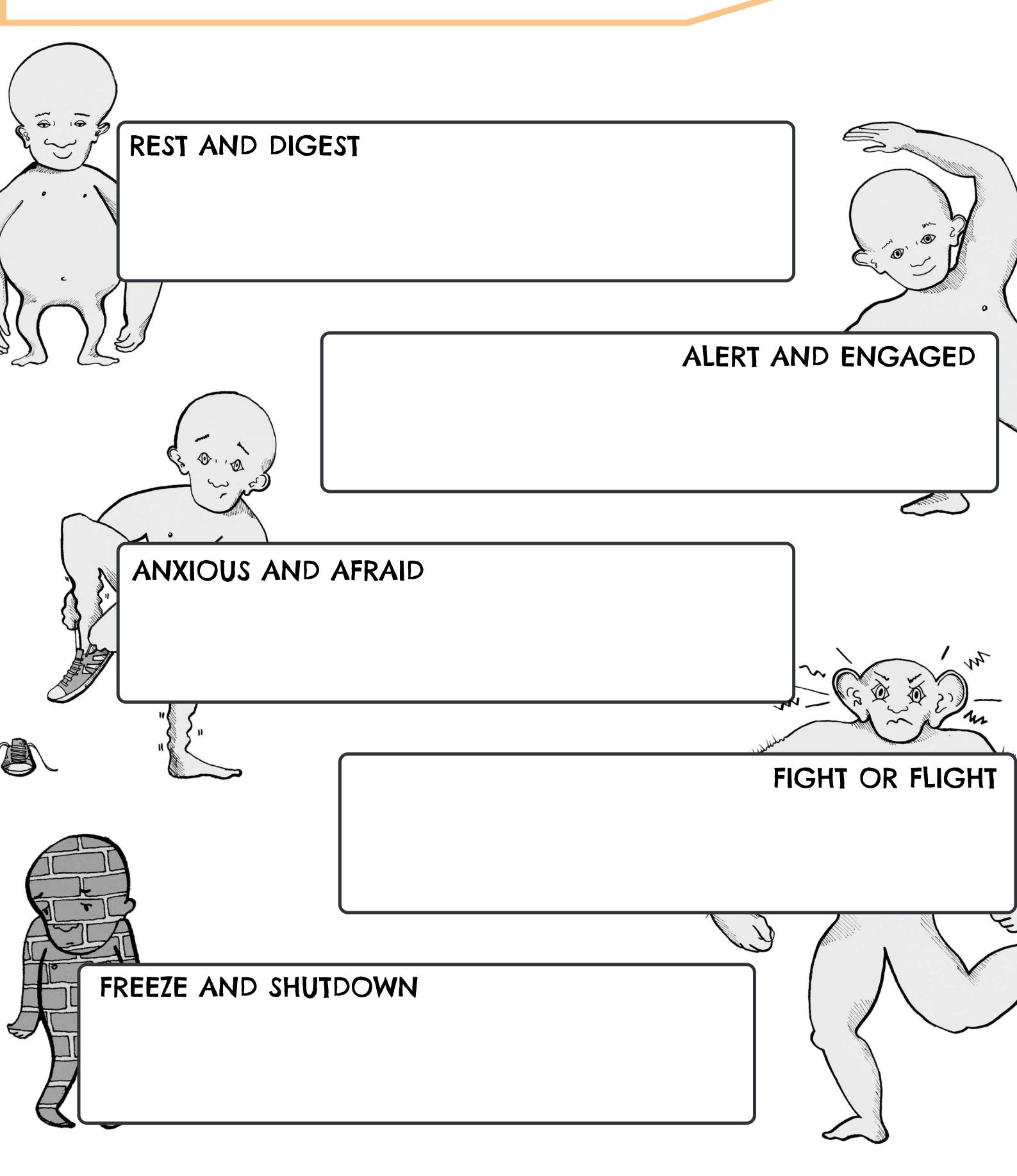






Learn more about Emotional States here!!

Instructions: Can you think of an example of when you have been in each of the emotional states?



Brain Chemicals

We have an amazing drugs cabinet in our brain. These chemicals are called neurochemicals and they all play an important role in keeping us mentally, physically and emotionally healthy. The trick is to get the right balance of chemicals!

ACTION DRUG Heightens senses and awareness, increases energy and improves body performance and stamina.

PROTECTOR DRUG

Controls energy use, focuses memory and concentration, heightens senses, and increases endurance. JOY DRUG Heightens experiences and increases excitement, anticipation, creativity and problem-solving.

BALANCING DRUG

Has an energising and excitatory effect while also soothing, calming and reducing fear.

MOOD DRUG Improves and balances mood and emotions, increases willpower and motivation.

Cortisol/

Oxytocin

SLEEP DRUG Controls your sleep cycles and is regulated by daylight.

Melatonin

Dopamine

PAIN RELIEF DRUG Sense of elation, excitement, pleasure, desire and satisfaction, increases social confidence and reduces pain.

Adrenaline

Serotonin

Endorphins

LOVE DRUG

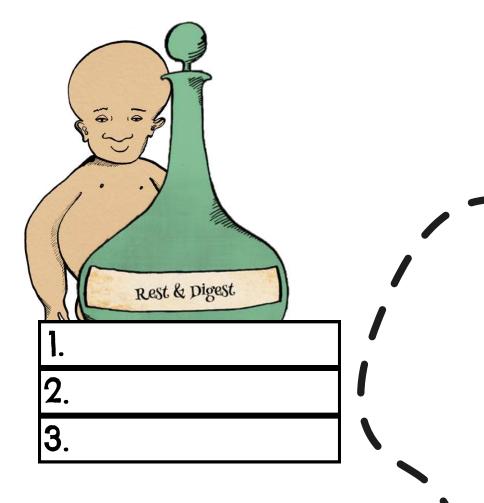
GABA &

Glutamate

Feelings of love, trust and positivity, improves connection, communication and self-confidence, reduces anxiety.



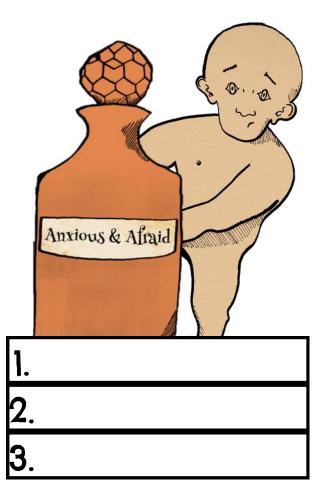
Instructions: Draw a line to match each scenario to an emotional state. Then guess what chemicals make up that state. Some chemicals are in more than one state.



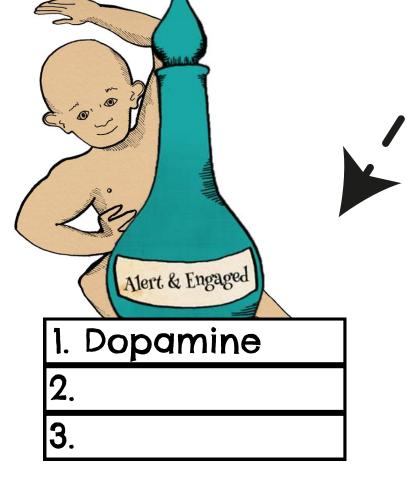
You're about to go for a run or walk in your favourite place, the sun is shining and you feel energised but relaxed.

You have just opened your exam paper and your mind goes blank. You can't think. You can't even pick up your pen to start.

You're about to start a







CHOOSE FROM: Adrenaline, Cortisol, Dopamine, Endorphins, GABA Glutamate, Oxytocin, Serotonin rugby match. Last time you played you got injured and the other team look really big. This could go badly.

You're chilling watching your favourite movie with your best friend. You feel comfortable around them and can trust them with anything.

Someone says something offensive about someone in your family. You begin to feel really angry, like you're ready to punch them. l.



Hint: Melatonin isn't included as it links to daylight rather than emotional state

Summary:

- 1. We have a Lizard Brain (Limbic system + brainstem) and a Monkey Brain (Prefrontal Cortex).
- 2. Lizard Brain is responsible for automatic, emotion driven responses, good in dangerous situations. Monkey Brain is responsible for evaluating, reflecting, problem solving and empathising, which can help resolve conflict.
- 3. Most of the time the Monkey Brain is in control of the Lizard Brain. In a conflict situation, the Monkey Brain can help us see the other person's point of view and solve the problem. However, if the Monkey and Lizard brain lose connection and the Lizard Brain takes over, we are overwhelmed with emotion and can go into Fight or Flight or Freeze and Shutdown states leading to more impulsive actions.
- 4. The Emotional States are: Rest and Digest, Alert and Engaged, Anxious and Afraid, Fight or Flight, and Freeze and Shutdown.
- 5. We have lots of different brain chemicals that drive our emotional states and guide our behaviour.

Extra Notes:

2. My EMOTIONS

Learning Objectives:

- 1. Name the 3 elements that make up an emotion.
- 2. Describe how you recognise emotions in yourself and others.
- 3. Explain why emotions are important.
- 4. Describe the window of tolerance.
- 5. Name the 5 stages of the emotional arousal cycle.
- 6. State the difference between primary and secondary emotions.

What Are Emotions?

Emotions are things that we experience in response to the world around us. They are a process that happens in three parts.

PHYSIOLOGICAL

RESPONSE

SUBJECTIVE EXPERIENCE

They trigger sensations in our body and affect things like heart rate, breathing, temperature and digestion. They also trigger automatic behaviour changes, like shouting, facial expressions and involuntary movements.

Emotions are experienced uniquely based on our past experiences and the current situation. BEHAVIOUR RESPONSE

Recognising Your Emotions

We can learn how to identify and name the emotions we are feeling by recognising how they feel in our bodies and the behavioural responses they trigger.

Once we are able to identify and name the emotions we are feeling, we can start to think about what causes us to feel that way, so that we can respond to them in a healthy way.

	THINGS WE FEEL	THINGS WE NOTICE
HAPPINESS	 Feeling of lightness Warmth in chest Butterflies in stomach Changes in breathing Increased heart rate Relaxed body 	 Happy tears Jumping or being energetic Lifted posture Smiling Laughing Upbeat tone of voice Pupils dilated
VESS	 Heaviness Tight chest/sense of "heartache" 	 Furrowed brows Slumped posture Low voice

- Comfort habits

う

WORRY

- Sinking feeling
- Tiredness/sickness
- Lump in the throat

- Withdrawal
- Crying

- Increased heart rate
- Dizziness
- Increased sweating
- Churning stomach
- Shallow rapid breathing
- Goosebumps/chills

- Trembling
- Wide eyes
- Open mouth
- Weakness in the legs
- Shrinking posture
- Comfort habits

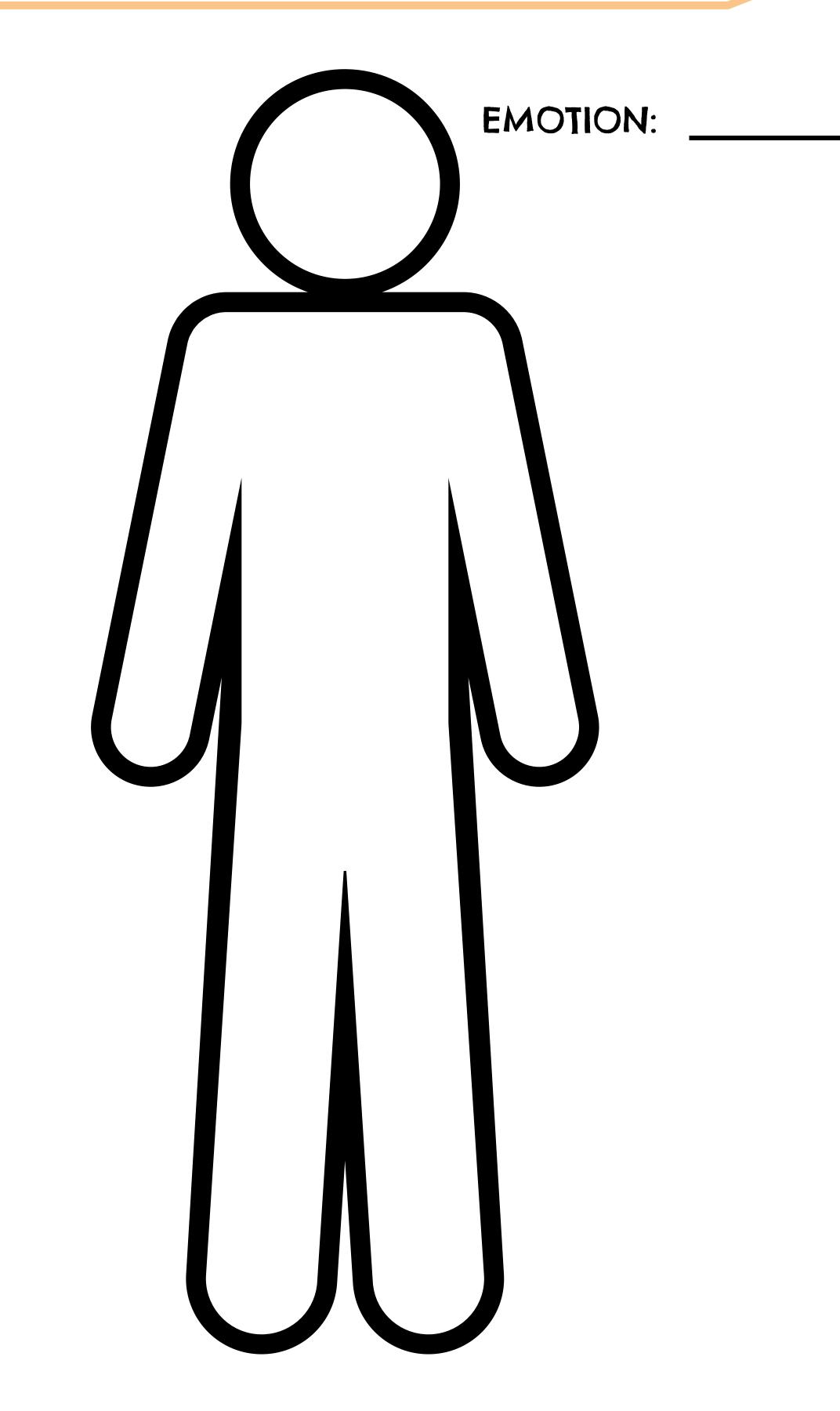
- Racing heart
- Tense muscles
- Hotness
- Sweating
- Churning stomach
- Tight chest
- Fast breathing

- Red face
- Clenched jaw or fist
- Fidgiting or shaking
- Raised voice
- Lowered eyebrows
- Puffed out chest
- Pursed lips
- Nostrils flared

ANGER



Instructions: Choose an emotion and draw/label how it feels in your body. HINT: Think about your heart rate, temperature, breathing and facial expression.



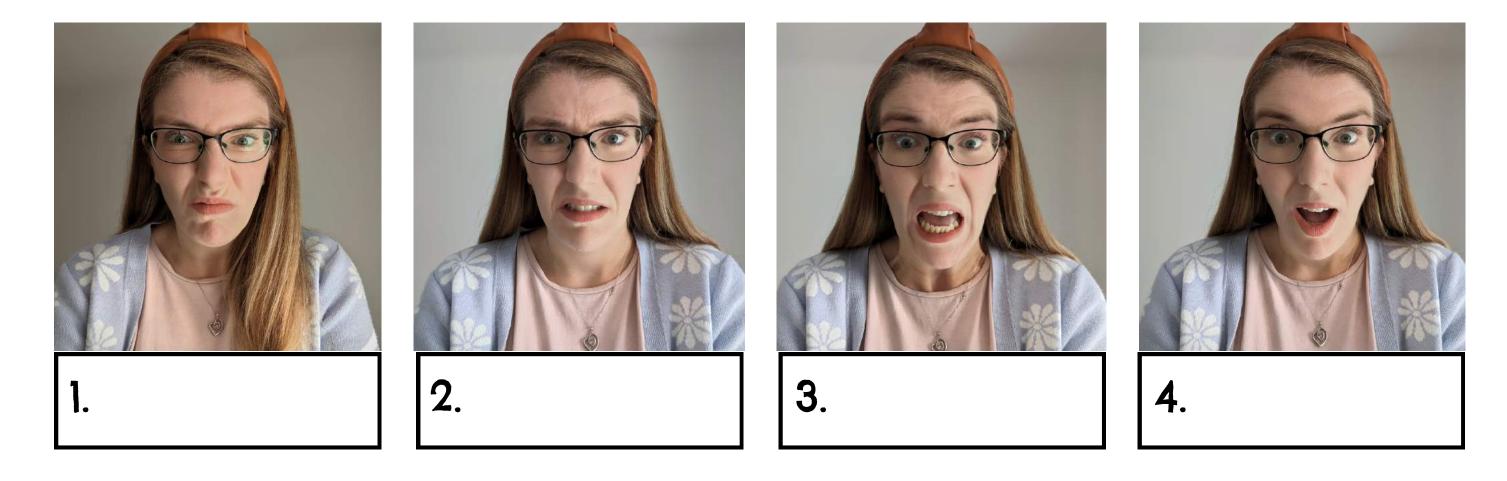
Recognising Other People's Emotions

As well as recognising our own emotions, it's also important to be able to recognise other people's emotions. We can look out for some of the physiological and behavioural responses that we experience too. Things like body language, facial expressions and tone of voice are good indicators of emotion.

While emotions are experienced uniquely, research has shown that the facial expressions for joy, surprise, contempt, sadness, anger, disgust, and fear are universal regardless of race, culture, nationality, gender, religion, or any other variable. Facial expressions can happen very quickly making them hard to spot.



Instructions: Match one of emotion words in the box to each facial expression picture.





Happiness Anger Fear Sadness Contempt Surprise Disgust

Types of Emotion

We often associate different emotions with being either good or bad. But this is not true. All emotions are important and they are neither positive nor negative. Sometimes emotions can feel comfortable or uncomfortable and the sensations they cause in our body can be pleasant or unpleasant. This is completely normal.

There are many different types of emotions. The more accurate we can be in identifying our emotions, the more able we are to understand our needs. It can be helpful to express to ourselves or others how we are feeling in words or pictures.

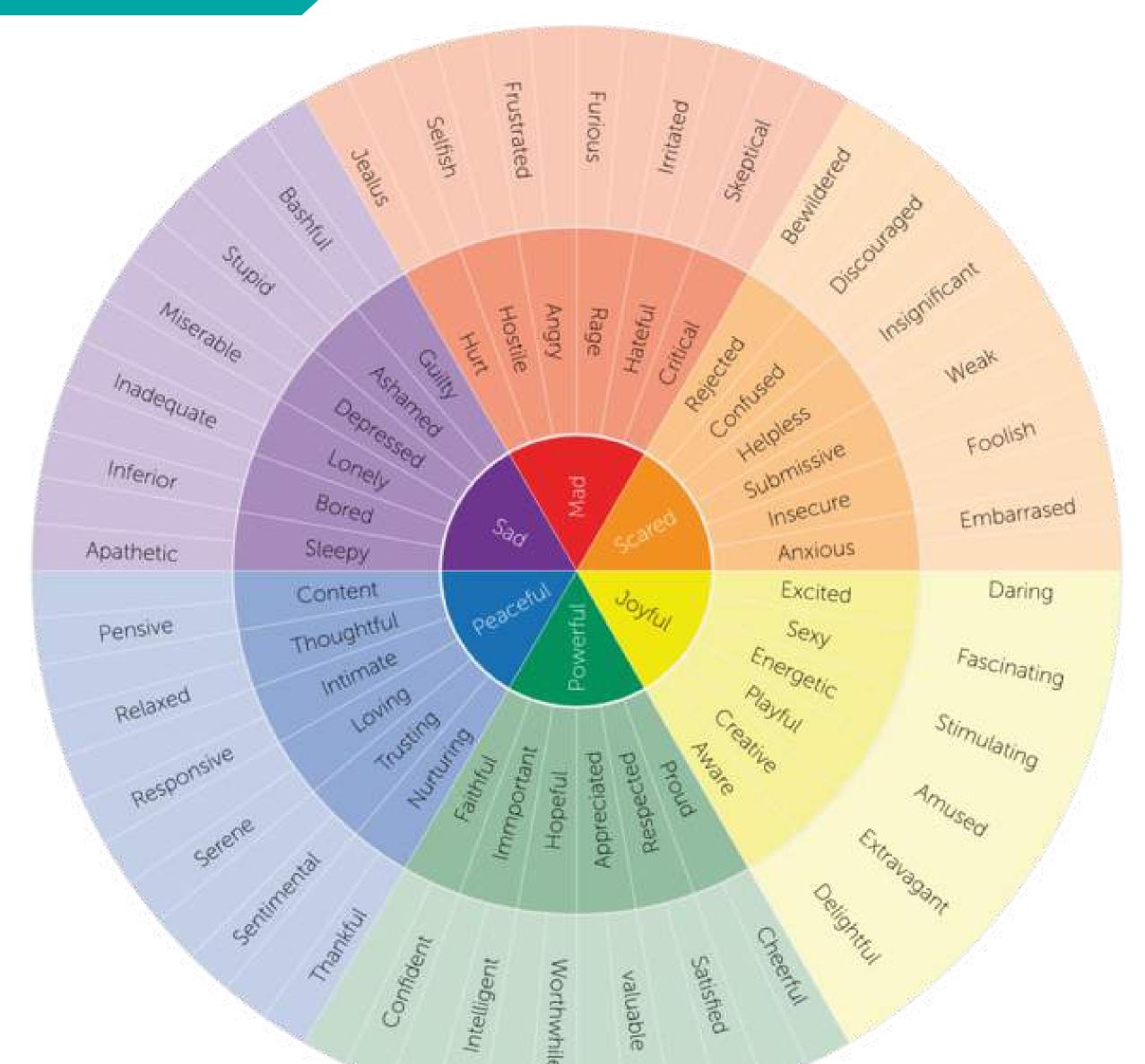


Instructions: in the box below, write down as many different emotion words as you can in 1 minute.



Now compare your answers to The Feelings Wheel on the next page. Are there any words you don't recognise?

The Feelings Wheel



Originally created by Dr. Gloria Willcox (1982)

Why Are Emotions Important?

Emotions carry information to the brain. We can think of them like messages, they are trying to tell us something! Often, they are making us aware of a need that is not being met.

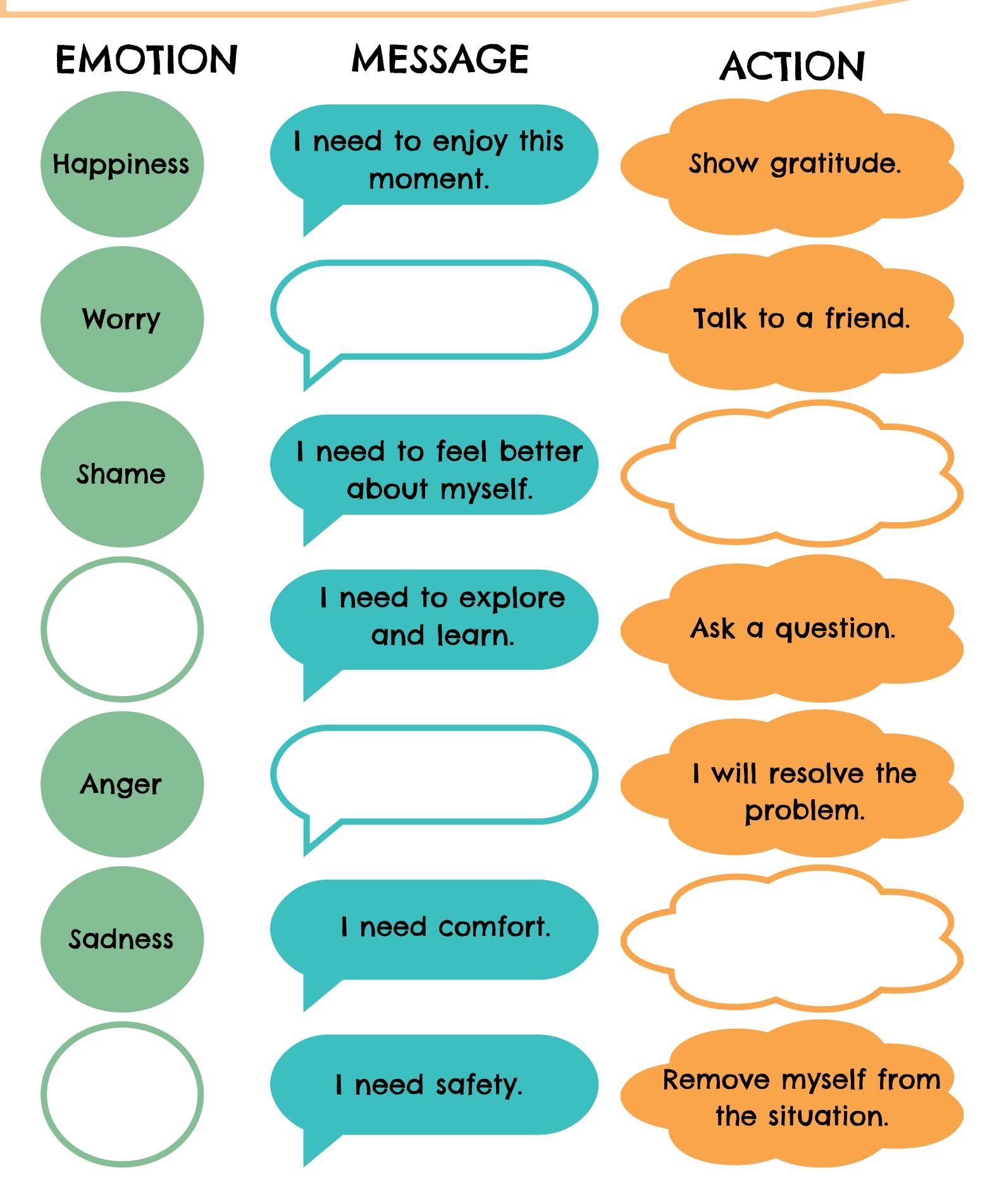
Emotions make us aware of what is important to us in a situation and therefore help guide our actions and decision making.

Have a go at Activity 2c to practice linking emotions to our needs and actions.



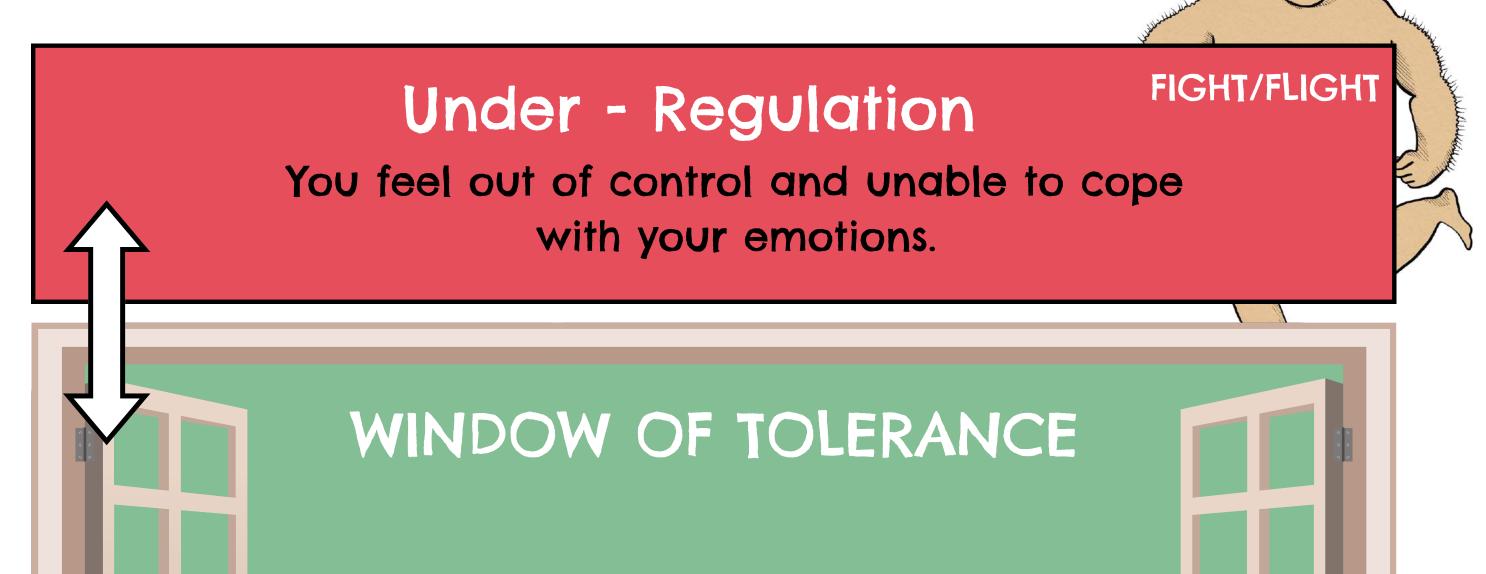


Instructions: Fill in the box to complete the emotion, message or action.



Emotional Regulation

While there is no such thing as a bad emotion, emotions can become unhelpful if they are over-regulated or under-regulated. When we are able to cope with our emotions in a healthy way, we call this our "window of tolerance" or the "green zone". If our emotions become too much and we are no longer able to cope we move into our "red zone" where our emotions are under-regulated. If our emotions are not active enough, we might move into our "blue zone", where our emotions are over-regulated. This means they are regulated so much that we might not feel anything at all.



You feel a healthy amount of emotion and are able to cope with your situation.

Over - Regulation You are not able to cope with your emotions

so you become numb to them.

FREEZE/SHUTDOWN

Originally created by Dr. Dan Seigel (1999)

Our window of tolerance can grow and shrink depending on who we are with, what's going on in our life, our past experiences, and how much sleep we've had. On a good day, if someone shouts at us we might feel able to cope with it easily. On a bad day, our window of tolerance is small, and we might move into our red zone instead. There are lots of things we can do to help regulate our emotions, which we will look at in Lesson 3. So we know that emotions come with automatic behavioural responses, but they also give us behaviour URGES. These are behaviours that we can control. For example, when we are angry we might get the urge to hit something, and when we are feeling love we might get the urge to hug someone. But we can choose whether or not to act on these urges.

Anger is often misunderstood and seen as a negative emotion. But anger is something we all experience naturally. In fact, anger is an important emotion when it comes to recognising or standing up to wrongdoing. Sometimes anger is confused with behaviours such as aggression.

ANGER

A healthy emotion that we can learn to release and express in positive ways.

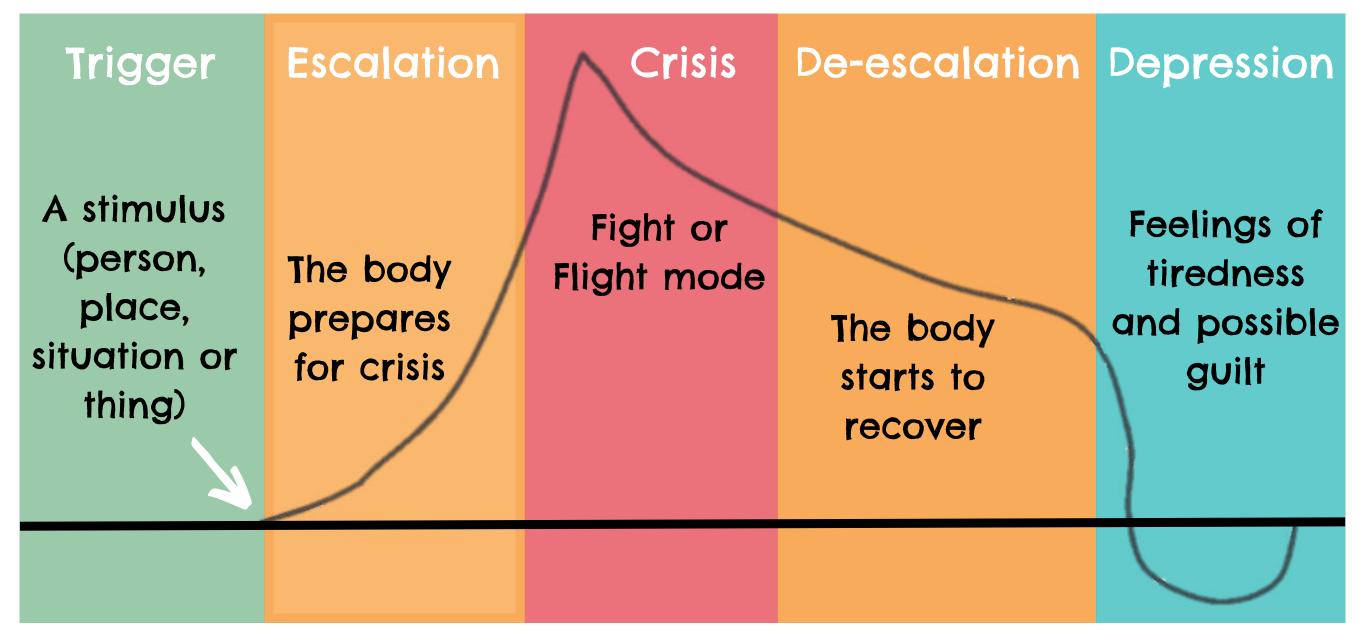


AGGRESSION

An unhelpful behaviour that can come from anger, often involving force or violence.

Emotional Arousal Cycle

The Emotional Arousal Cycle shows a pattern that often happens when we become overwhelmed by our emotions. In the Crisis Phase we struggle to control our behavioural urges. It is helpful to think about what our triggers are and how we can recognise our Escalation Phase to stop ourselves reaching the crisis point.



Originally created by Kaplan and Wheeler (1983)



Instructions: Write down some of your triggers in the green box. Then for each stage, write down how you feel (emotions and body sensations) and some behaviours you might show.

MY TRIGGERS:

ESCALATION	CRISIS	DE-ESCALATION	DEPRESSION

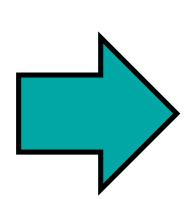
Feelings		
Behaviours		

Primary and Secondary Emotions

There are two types of emotions, primary and secondary. They are produced slightly differently. So far we have been talking about primary emotions.

PRIMARY EMOTIONS

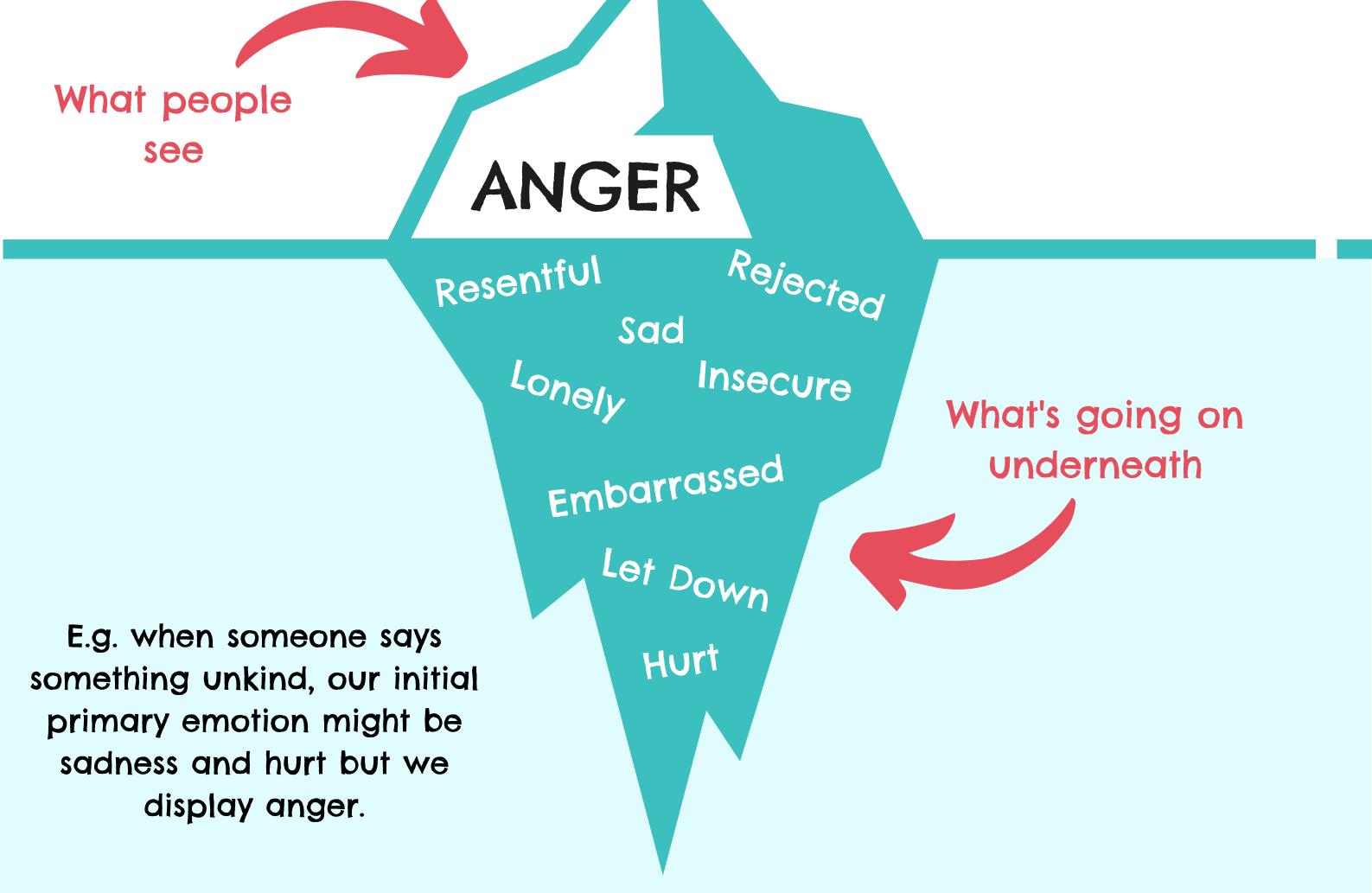
- The first emotion we feel when something happens.
- Raw, instinctive emotion.
- Usually accompanied with a sensation in the body and behaviour response.



SECONDARY EMOTIONS

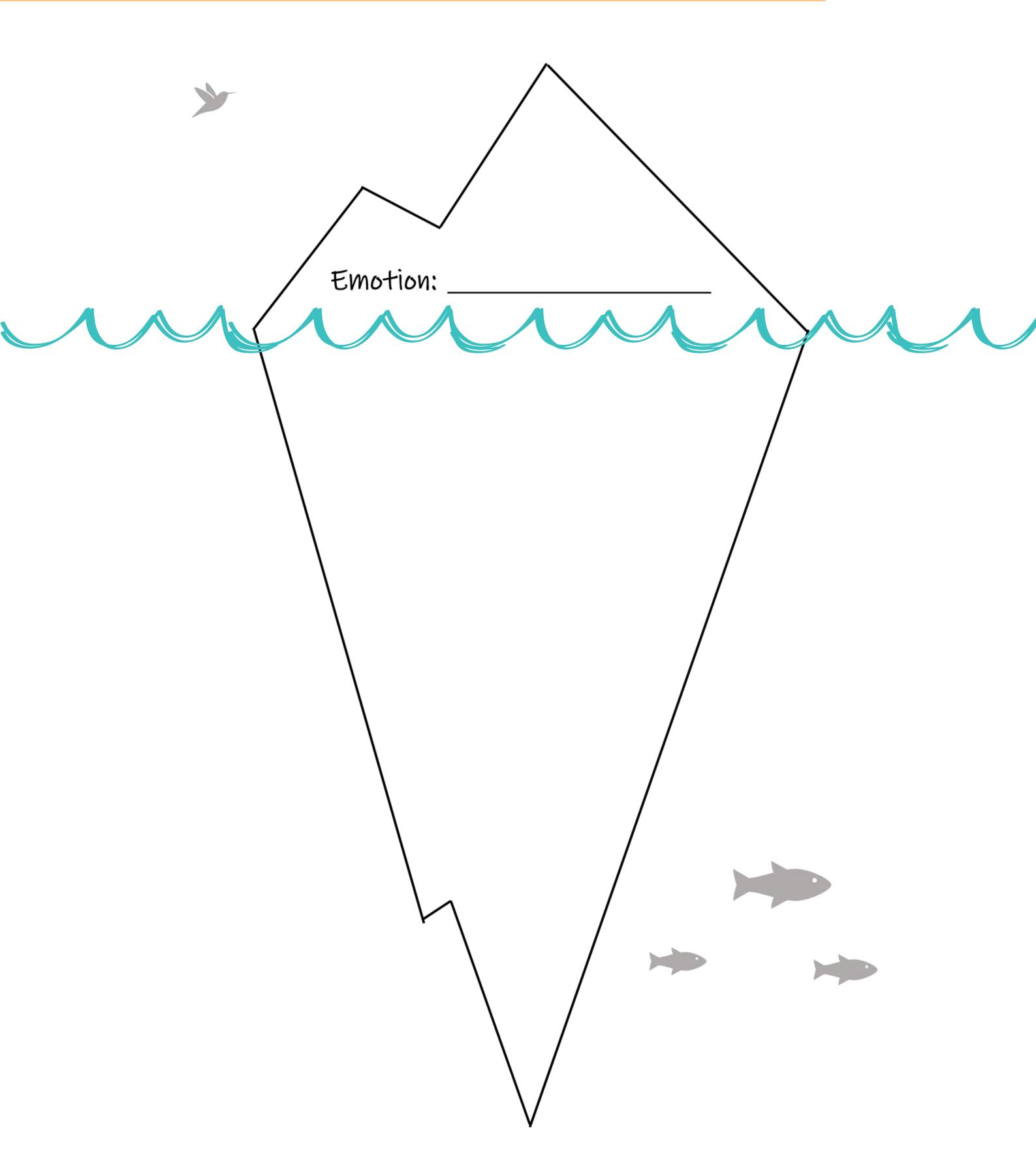
- Felt after, in response to the primary emotion.
- Usually learnt or experienced out of habit.
- Can mask the primary emotion.

Sometimes we only see the secondary emotion and we have to go back and figure out what our primary emotions were to understand how we are feeling. Like an iceberg, we can only see what's on the surface but there is much more going on underneath.





Instructions: Choose a secondary emotion and write it in the tip of the iceberg. This is the emotion that others might see. Now think about everything that is going on underneath and write down all the primary emotions under the surface



Summary:

- 1. Emotions are made up of: the subjective experience, the physiological response, and the behavioural response.
- 2. Sensations in the body like breathing, heart rate, sweating, temperature and muscle tension can help us recognise our emotions. Behavioural responses like facial expressions, body language and movements can help us recognise other people's emotions.
- 3. Emotions are like messages to the brain carrying important information about what we need. They help guide our actions.
- 4. When we are in our window of tolerance we are able to cope with our emotions. Emotions can be unhelpful if we move into our red zone (under-regulation) or blue zone (over-regulation).
- 5. In the Emotional Arousal Cycle we go through five stages: Trigger, Escalation, Crisis, De-escalation, Depression.
- 6. Primary emotions are the raw emotions. They can lead to secondary emotions which are often learnt emotions. Secondary emotions can mask primary emotions.

Extra Notes

3. My Wellbeing

Learning Objectives:

- 1. Describe what coping skills are.
- 2. Know the difference between emotion, thought and problem focused approaches.
- 3. List some things you can try to help soothe your emotions and boost your mood.
- 4. Explain why it might be important to "sit with" an emotion.
- 5. Describe what is meant by unhelpful thinking and intrusive thoughts.

What Are Coping Skills?

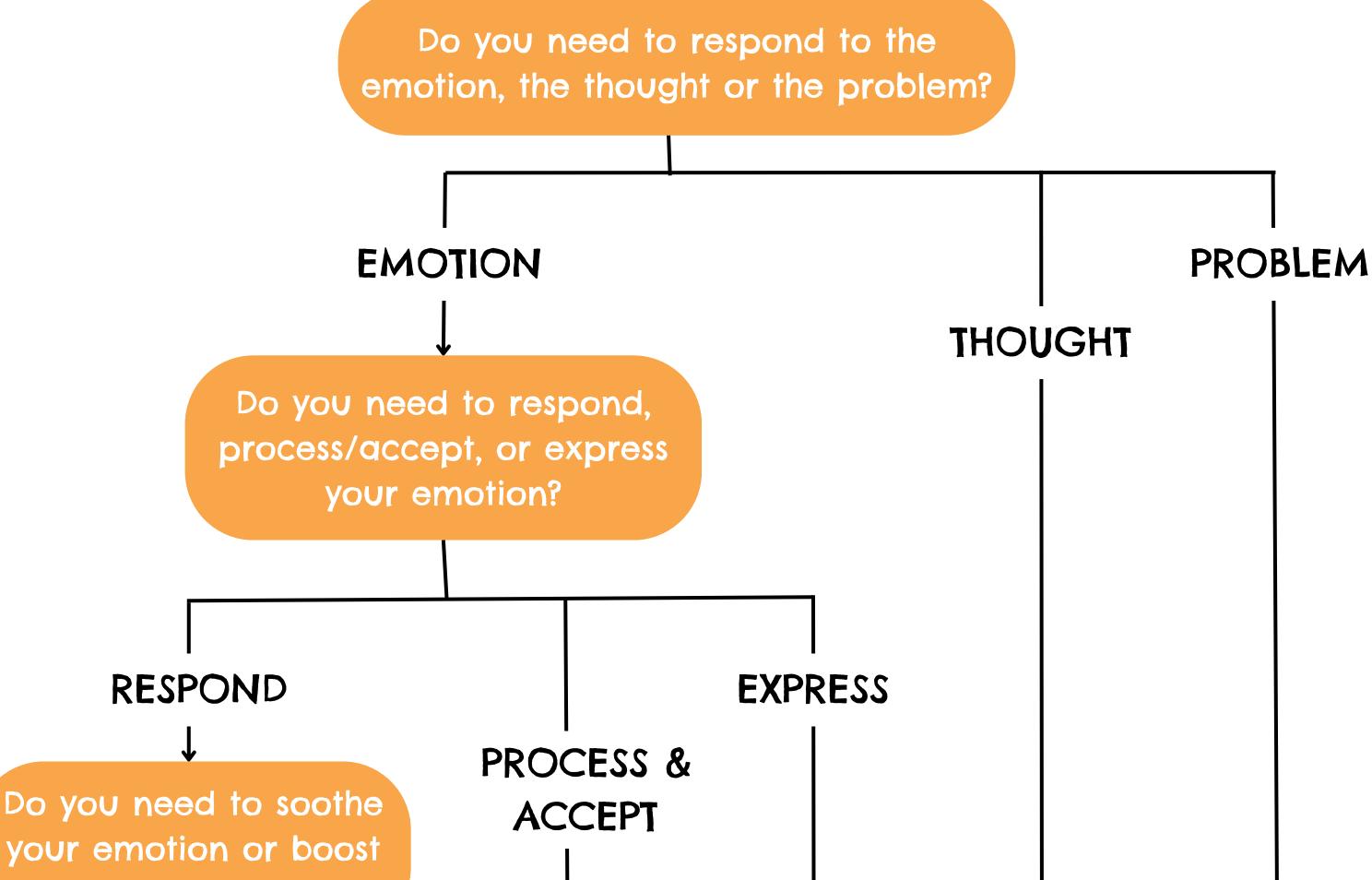
Coping skills are things that we do to help deal with stress or other difficult situations. We might use them to come to terms with loss or change, or to get out of our heads when things feel overwhelming. There are lots of different types of coping skills and it's important you find the ones that work for you. Some coping skills are more helpful than others, so it is important to consider their short-term and long-term effects. Like everything, these skills can take practice and they don't always work straight away. Practicing healthy coping skills helps us to build resilience and take control of our own wellbeing.

Choosing a Coping Skill

When we find ourselves in a difficult situation we can take a problem-focused approach, emotion-focused approach or a thought-focused approach. With a problem-focused approach we aim to tackle the problem itself, whereas an emotion-focused approach helps us deal with the the feelings that the problem is causing. Sometimes we do a bit of both. For example, if you are someone who gets anxious in exams, you might make a timetable for revision (problem-focused) while also practicing some breathing exercises to relax before the exam (emotion-focused). A thought-focused approach helps us change the way we think about the problem, so we might think about the exam as a chance to show our learning rather than as a test.

Coping Skills Map

Try following this map to explore different coping skills:



your n	nood?				
<u>TIPS</u> • Breathing exercises • Muscle relaxation • Talk to someone • Exercise • Grounding exercise • Soothing sound, smell, view etc.	<u>TIPS</u> Time with loved ones Positive self talk Exercise Favourite hobbies Cold shower Time in nature Smile, laugh 	 <u>TIPS</u> Journaling Set worry time Notice how you feel Name, accept and explore the emotion Self- compassion 	 <u>TIPS</u> Tell someone Write it down Draw it Move your body Cry Make noise Do something creative 	TIPS • Recognise unhelpful thinking (negative, intrusive, extreme, & catastrophic thoughts) • Separate thoughts & facts (see page 29)	<u>TIPS</u> • Remove yourself from situation • To-do list • Timetable • Set boundaries • Set priorities • Problem solve • Ask for support

Responding to Emotions

Try some breathing and grounding exercises!!



If we think back to the window of tolerance, sometimes we might use coping strategies to get back into our green zone. We can use coping strategies to soothe feelings of anxiety, stress or anger when we are feeling overwhelmed or to boost our mood when we are feeling low.

BREATHING

Increases oxygen levels and reduces blood pressure. This helps us relax and stops us going into our fight/flight mode.

GROUNDING

Things that help us focus on the present moment. Techniques might include body awareness, mental exercises, or mindfulness practice.

DISTRACTION

Doing things you enjoy or spending times with friends can boost your oxytocin, dopamine and serotonin levels to improve your mood.

EXERCISE

Serotonin, dopamine and endorphins are released during exercise. They boost mood, improve concentration and sleep, and release stress/anger.

Activity 3a

Instructions: Complete the 5-4-3-2-1 grounding exercise below, focusing on your senses. This helps us feel calm and present in the moment.

Things you can see:	
Things you can touch:	
Things you can hear:	
Things you can smell:	
Thing you can taste:	

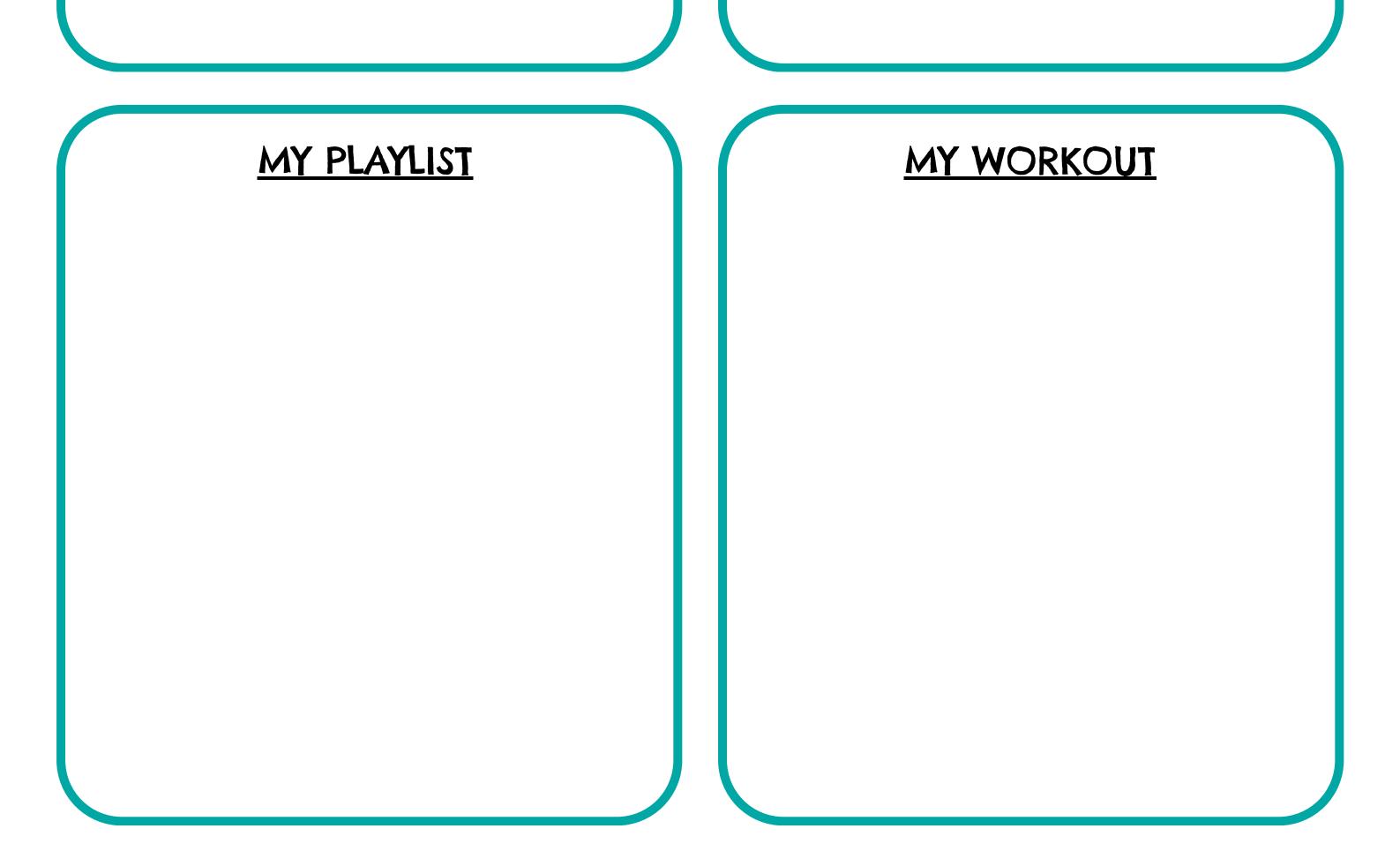




Instructions: Make a list, or draw all the things you can think of that boost your mood and help calm you down. Try coming up with a playlist to boost your mood or a quick exercise routine to release stress.

THINGS THAT MAKE ME HAPPY

THINGS THAT CALM ME DOWN



Expressing Emotions

Part of responding to our emotions might be to express them. Releasing your emotions in a healthy way can reduce feelings of stress as well as physical tension in your body. Being able to express our emotions also allows us to ask for the right help and support. Here are some ways we can express emotion:

PHYSICAL RELEASE

- Screaming
- Crying
- Exercise
- Deep breathing
- Hitting a pillow

USING WORDS

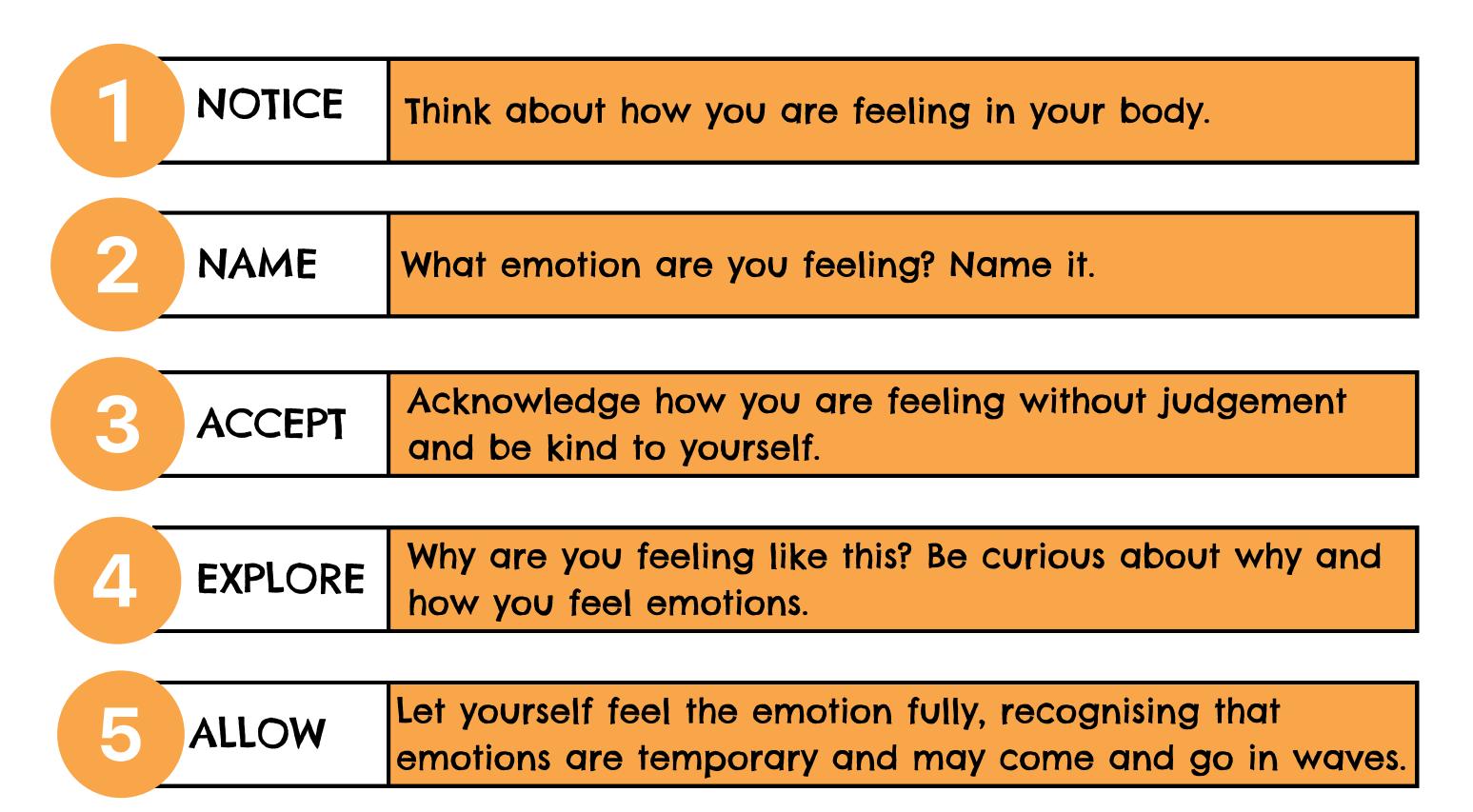
- Talking about it
- Journalling
- Using the Feelings Wheel

CREATIVE EXPRESSION

- Draw/paint
- Write a song/poem
- Dance
- Play music
- Sing

Sitting with Emotions

Sometimes it is not possible for us to change the way we are feeling and it can be unhelpful to ignore or dismiss our emotions. Instead, we might need time to process how and why we are feeling a certain way and accept our emotions. We might need to "sit with" our emotions before we are able to express them to others. If we dismiss our emotions, they might come out in less healthy ways. Try these steps to process and accept your emotions:



Challenging Unhelpful Thoughts

Sometimes it is the way that we are thinking about the situation that is causing the problem and resulting in uncomfortable emotions. Some patterns of thinking can be unhelpful. If we are able to recognise unhelpful thinking styles we can challenge and reframe these thoughts.

Activity 3c

Instructions: Read through the unhelpful thinking styles below and tick the ones that might apply to you. Then check out the QR codes!

Unhelpful Thinking Style	Description	Solution	\checkmark
All or Nothing	"It's either perfect or I've failed" Extreme thinking can cause us to be overcritical or give up easily.	List alternatives that fall between the extremes.	
Mental Filter	"Everything is terrible" Focusing on the negatives and discounting the positives.	Gratitude and affirmation journal, challenge negative thoughts.	
Catastrophising	"This is the worst thing ever" Imagining and worrying about the worst possible outcome.	Decatastrophising thought challenge, set worry time.	
Jumping to Conclusions	"I know what's happened" Making assumptions (often negative) without evidence.	Write down all the evidence or do a fact vs opinion check (p31).	
Should/Must Setting unrealistic expectations of yourself which may decrease self-esteem.		Set realistic expectations and avoid overcriticising.	
Personalisation	"It's all my fault" Over personalising situations or assuming responsibility or involvement without reason.	Challenge negative thoughts about yourself, write down alternatives.	





Setting Worry Time



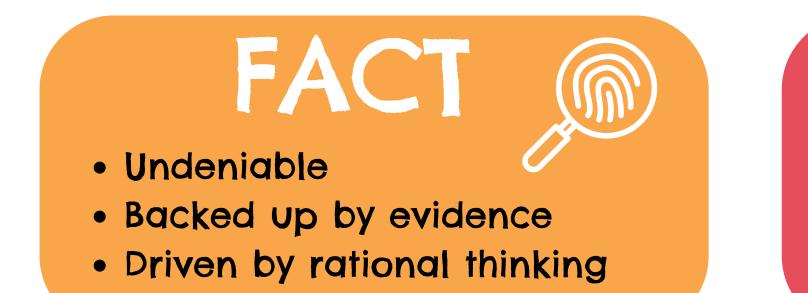




The most important thing is to practice recognising when we have these thoughts and acknowledge them as unhelpful. It is important to show self compassion and speak to yourself the way you would speak to a friend.

Fact vs Opinion

Knowing the difference between a fact and opinion can help challenge unhelpful thinking styles. Sometimes when we are under a lot of stress, we can be driven more by our emotions and opinions. Our emotions strengthen our opinions which leads to even bigger emotions! If we can recognise that many of our thoughts are opinions rather than facts, we can respond more calmly and rationally (practice this in Activity 3d).



• Arguable

- Driven by emotion
- Based on belief or personal view

Intrusive Thoughts

Just as we can't always respond and change the emotions we are feeling, we can't always change our thoughts. Sometimes they just pop into our head without warning. An intrusive thought is a thought that we can't control. These thoughts might be distressing or annoying but they are just thoughts, we don't need to act on them. Just like Fact vs Opinion we can ask ourselves 2 questions:

1. Is this a thought or is it a fact?

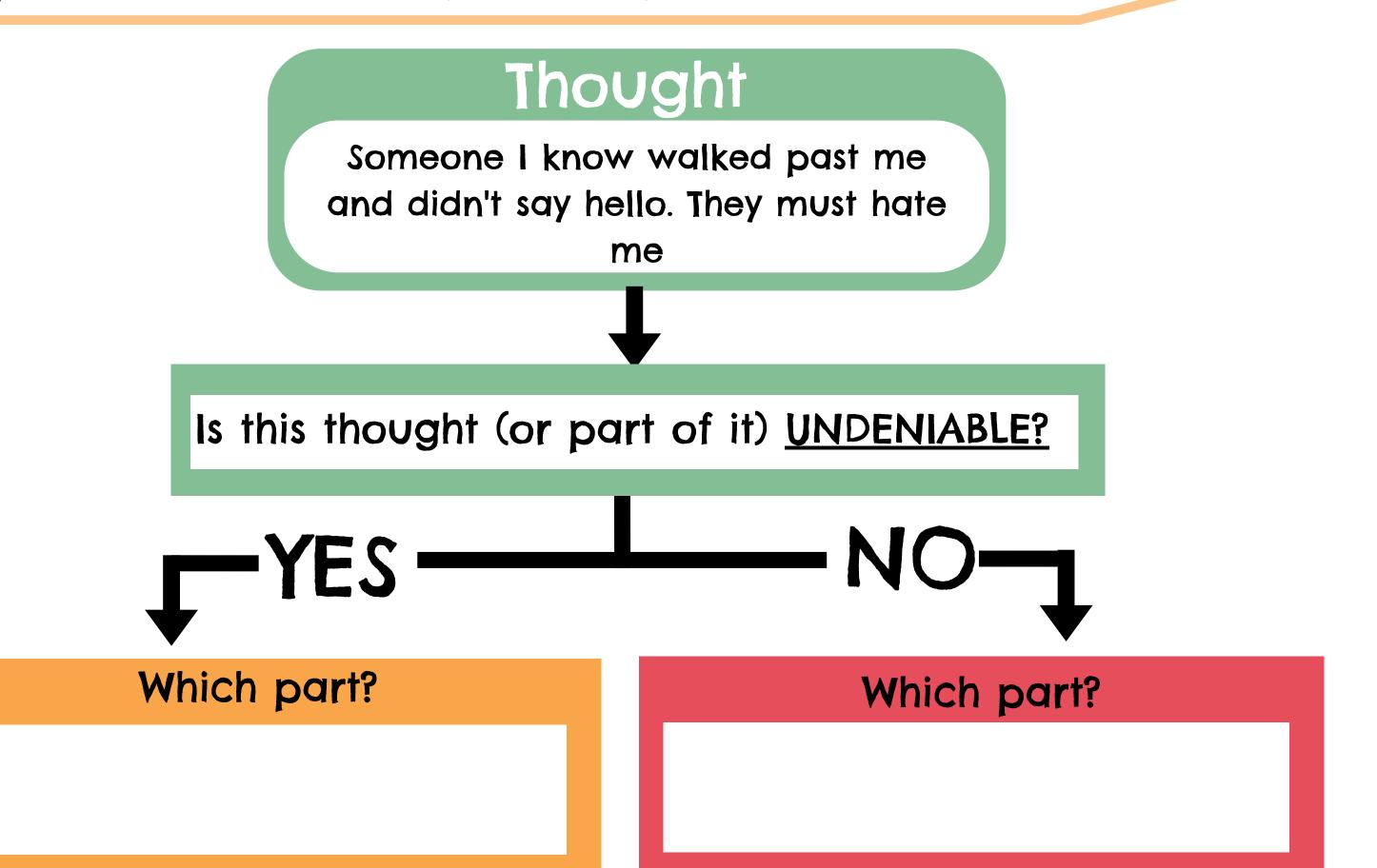
2. Is this thought or fact helpful for me?

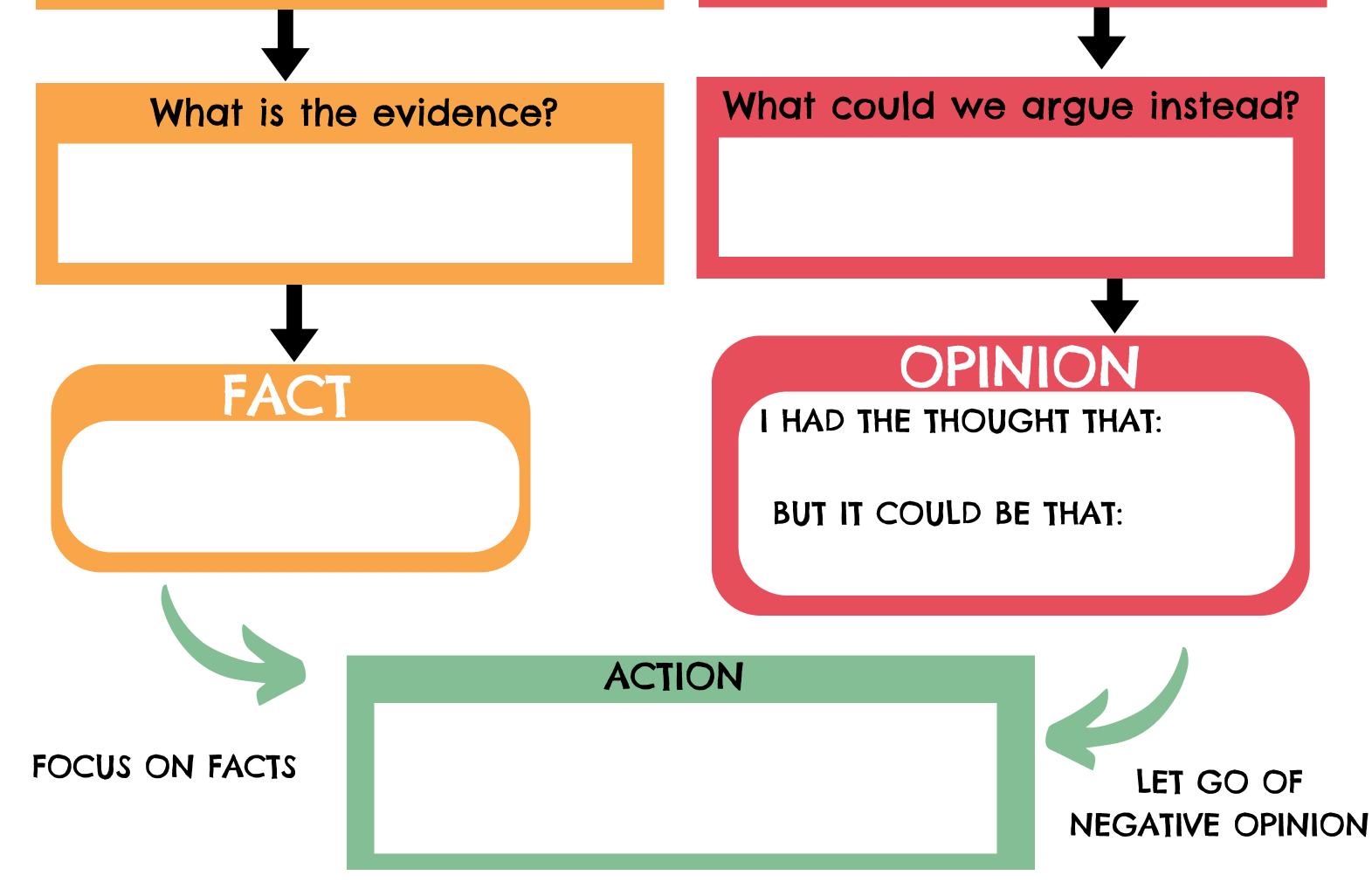
It can be helpful to think of your mind as a taxi. You are the driver and your thoughts are passengers. You are in control. If we have thoughts that are unhelpful, we might not be able to get rid of them, but we can pay them less attention and ask them to "sit in the backseat". If we have thoughts that are helpful to us, we can invite them to "sit in the front seat". We can focus on helpful thoughts and facts to guide our actions. Think of these thoughts as passengers giving directions, you pay them more attention, but you are still the driver.





Instructions: Follow the chart below to see how we can separate facts and opinions when we have negative thoughts.





Summary:

- 1. Coping skills are things we can do to deal with stress or other difficult situations and emotions.
- 2. We can take an emotion-focused approach by responding, expressing or sitting with our emotions. A problem-focused approach targets the situation or trigger that is causing the emotion. A thought-focused approach aims to change the way we are thinking about the problem and challenge negative thoughts that are causing distress.
- 3. There are lots of things we can do to soothe our emotions or boost our mood such as breathing and grounding techniques, exercising, hobbies that we enjoy, hanging out with friends and family, journaling, or talking to someone about how we feel.
- 4. Sometimes we need to "sit with" emotions to build self-awareness and process what is going on.
- 5. Unhelpful thinking styles include: All or nothing thinking, having a mental filter, catastrophising, jumping to conclusions, overusing should/must, and over personalising. Being aware of these and challenging them can change the way we think about a situation, reduce stress and improve mood.
- 6. Intrusive thoughts are thoughts that we can't control. They pop into

our head and cause distress. We can acknowledge that they are just thoughts and not facts and we do not need to act on them.

Extra Notes

4. Our Relationships

Learning Objectives:

- 1. Describe the difference between constructive and destructive conflict and their impact on relationships.
- 2. Name the five approaches to conflict.
- 3. List some things that are important to consider when resolving conflict.
- 4. Describe what makes a good listener.
- 5. Describe the difference between Passive, Assertive and Aggressive communication styles.

Relationships and Conflict

Relationships are all the connections we make with the people around us. There are lots of different types of relationships and some will be stronger

than others. Relationships change overtime and we might strengthen positive relationships and move away from more negative ones. It is completely normal to experience conflict in all relationships. Conflict can be anything from a big argument to a simple difference in opinion.

Conflict can be good or bad depending on how we approach the problem. When conflict is **DESTRUCTIVE** it can escalate quickly, and have a negative effect on our relationships, physical health, and mental wellbeing, especially if it is happening regularly. However, **CONSTRUCTIVE** conflict is essential. We need it to solve problems, share ideas, create new things and challenge injustice. Resolving conflict constructively can help strengthen our relationships.

Causes of Conflict

There are lots of things that cause conflict. Here are some common ones:



What causes conflict in your relationships?

Conflict Management Styles

According to the Thomas Kilmann Conflict Management Style Model, there are 5 different ways we can approach conflict (see graph). We might be more prone to taking one approach over another, but all of the approaches have benefits in different situations. Ideally, we want to be able to move between approaches to get the best outcomes in different situations.

Sometimes we might respond to conflict quickly and instinctively, but often when the relationship is important to us we want to stop and think about our needs, their needs, and the best approach to take. To do this we need to keep our monkey brain engaged, understand our emotions, and be in the right emotional state.



Prioritising their needs

Conflict Style	Description	Your Needs	Their Needs	Approach
AVOIDING	Like a turtle, you hide from conflict	Low Priority	Low Priority	Unassertive Uncompromising
ACCOMODATING	Like a chameleon, you fit with the other persons needs	Low Priority	High Priority	Unassertive Compromising
COMPETING	Like a shark, you fight for what you want	High Priority	Low Priority	Assertive Uncompromising
COMPROMISING	Like a Zebra's stripes, you go 50/50 with the other person.	Medium Priority	Medium Priority	Partly Assertive Partly Compromising
COLLABORATING	Like a wise owl, you work together to come up with a new idea	High Priority	High Priority	Assertive Compromising



Instructions: Think of a time when each approach would work well and a time when it might NOT work so well.

	AVOID	ACCOMMODATE	COMPETE	COMPROMISE	COLLABORATE
GOOD					
NOT SO GOOD					

Resolving Conflict

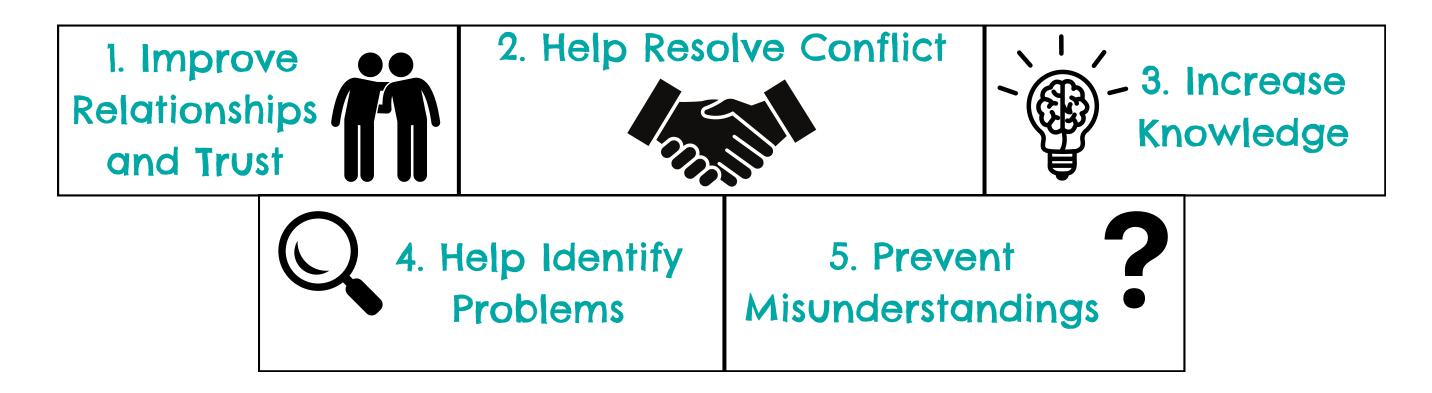
So we know that being in the right emotional state and using empathy, reflection and problem solving is important for resolving conflict. We might use some of the coping strategies we learnt to help soothe our emotions before we start a difficult conversation. Before we look more closely at communication skills, here are some quick top tips for resolving conflict:

- 1. Think about where and when
 - 2. Understand your own emotions and needs
 - 3. Try to express how you feel with words
 - 4. Try to listen with an open mind
 - 5. Take turns speaking
 - 6. Avoid being rude, insulting or judgemental
 - 7. Know when to take a break
 - 8. Maintain a calm voice
 - 9. Focus on the problem not the person

10. Aim to find a solution

Communication: Listening

Listening is one of the most important communication skills. We all want to feel listened to. Listening is not just about being quiet, it's about giving the other person your full attention and actively seeking to understand their feelings and point of view. Listening can:



Being an ACTIVE LISTENER involves taking a positive and open-minded approach, showing genuine interest and curiosity, using open body language, and listening with the intention of understanding rather than simply responding. We can also use summarising statements to clarify that we have understood correctly.

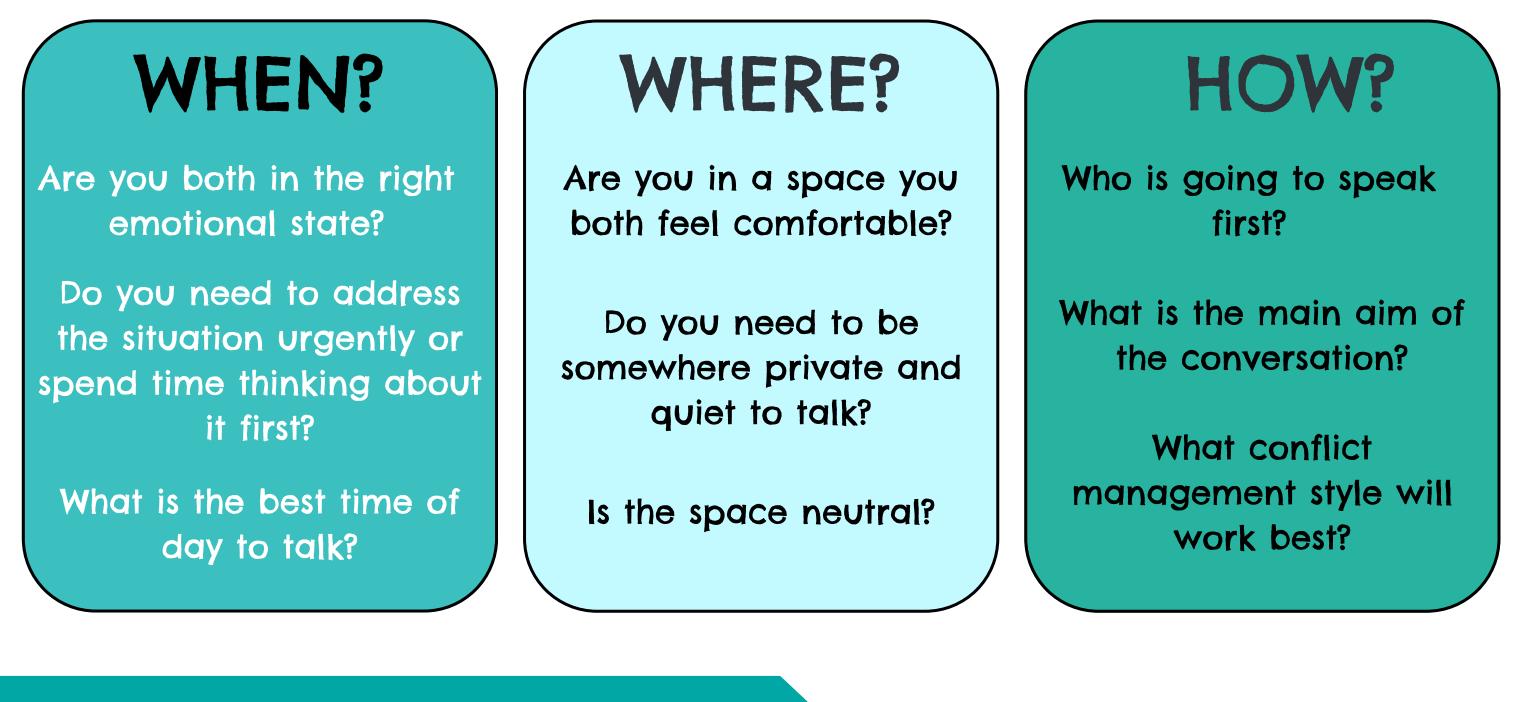
Activity 4b

Instructions: What makes a good listener? Hint: Think about where the listening takes place and the listener's body language and actions.



Communication: Where, When and How

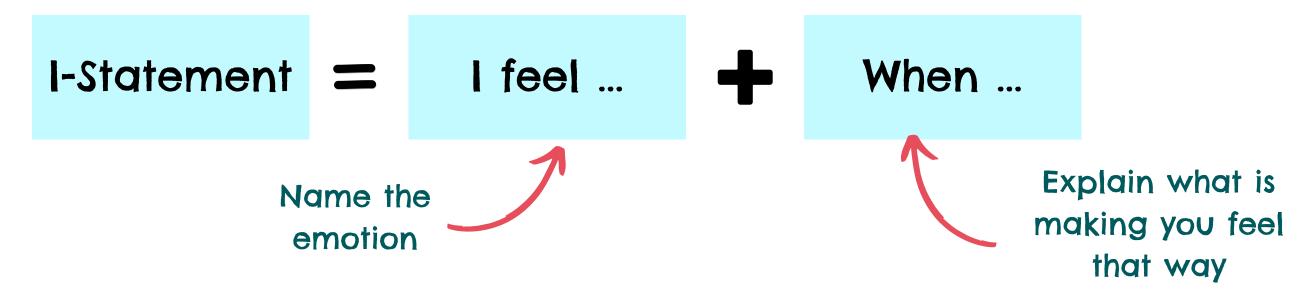
Being in conflict can feel uncomfortable and sometimes it can be hard to start a difficult conversation. To resolve conflict, we want to make the conversation as comfortable and productive as possible. To do that we might ask ourselves When, Where and How we are going to have the conversation.



Communication: Expressing Needs

As well as listening to understand other's needs and emotions, it is also important that we can express our own needs and emotions clearly. Before attempting to resolve a conflict, take time to think about what you need and what you are feeling. Try using the Feelings Wheel or the Emotion Iceberg to explore your feelings. Then think about what your needs are, are you willing to compromise?

Often when we are in conflict situations we use blaming statements such as "you always" or "you never". These statements don't leave space to explain how we are feeling and can often cause the other person to become defensive. If we use "I" and "we" instead, we can clearly express our needs and encourage others to do the same. These are called "I-Statements" and are made up of 2 parts:



Practice I-Statements in Exercise 4.1 and Activity 4c.

Exercise 4.1

Instructions: Match the YOU-Statements to the I-Statements

YOU never listen to me! I might as well talk to the wall.

YOU'RE always late.

YOU'RE always telling me what to do. YOU don't own me!

YOU always leave your stuff everywhere YOU'RE so messy.

YOU always ignore me, YOU'RE so rude. I FEEL overwhelmed WHEN the house is cluttered and i can't find what I need.

I FEEL frustrated WHEN we can't communicate.

I FEEL undervalued and powerless WHEN my voice isn't heard.

I FEEL stressed WHEN there is lots to be done. I am struggling and could use some help.

I FEEL unimportant WHEN we don't meet on time.

YOU'RE so lazy, YOU never help! I FEEL hurt and underestimated WHEN I am not trusted to make my own decisions.

Activity 4c

Instructions: Now try writing your own I-Statements:

| YOU-Statement | I-Statement |
|--|-------------|
| You never call or text. You don't care about me! | I feelwhen |
| You're always in my space! Back off! | I feelwhen |
| You're always shouting for no reason! It's not fair! | I feelwhen |

Communication Styles

There are three main communication styles: Passive, Assertive and Aggressive. While passive communication often results in our needs being overlooked, aggressive communication can damage relationships. Assertive communication is a way of ensuring our needs are met whilst also being respectful and understanding of the other person. Communication is not just what we say, it is how we say it, our tone of voice, our body language and our behaviour.

| | PASSIVE | ASSERTIVE | AGGRESSIVE |
|------------------|---|---|---|
| Body
Language | Looking down/away,
shrinking posture. | Relaxed posture,
eye-contact,
respecting personal space. | Tense body, clenched
fists, not respecting
personal space. |
| Verbal | Overly apologetic,
soft tentative voice. | I-Statements,
clear level voice,
expressing needs. | YOU-Statements
Loud hostile voice, use of
insults, swearing, criticism. |
| Approach | "I am not important." | "We are both important." | "You are not important." |
| Behaviour | Avoiding, agreeing
with everything. | Listening and reflecting,
showing empathy, not
compromising your needs. | Attempts to dominate or humiliate, interrupting. |

Be aware of PASSIVE-AGGRESSIVE communication. This is when the person seems passive but is indirectly aggressive by using manipulation. They might express their anger through sarcasm, backhanded compliments, making comments under their breath, sulking, or giving the silent treatment. They may pretend to agree or cooperate but will not openly verbalise their feelings/views. This makes it difficult to resolve conflict and often damages the relationship in the process.

Activity 4d

Instructions: Rewrite these responses in an assertive communication style.

| SCENARIO | Someone keeps interrupting while you are explaining something. |
|-----------|--|
| Passive | Sorry, you go first. |
| Assertive | |

| SCENARIO | The waiter at a restaurant brings you the wrong order. |
|------------|--|
| Aggressive | You got it wrong you idiot!! Change it now! |
| Assertive | |

Summary:

- 1. Conflict can be constructive or destructive depending on how we approach it. Interpersonal conflict can be any kind of disagreement or tension between 2 or more people. It is often caused by a difference in values, a misunderstanding, or a need not being met.
- The five approaches to conflict management are: Avoiding, Accommodating, Competing, Compromising, and Collaborating. They are all useful in different situations. The trick is to adjust our approach to get the best outcome.
- 3. Sometimes resolving conflict involves having difficult conversations. To make it easier we can consider where, when and how we start the conversation. It can be helpful to take turns speaking, use respectful language and calm voices, keep an open mind, and focus on finding a solution.
- 4. Listening is an important communication and conflict resolution skill. A good listener shows genuine interest and attention, uses open and encouraging body language, aims to understand the other person's feelings and views, and clarifies their understanding.

5. There are different communication styles. Passive communication involves a quiet voice, shrinking body language and over agreeing or apologising. Aggressive communication uses tense or threatening body language, a loud voice, and hostile or blaming language. Assertive communication is being respectful of the other person while ensuring your needs are met and often involves I-statements.

Extra Notes

Answers

Exercise Answers

Exercise 1.1

- 1. Lizard Flight response.
- 2. Monkey reflection & problem solving.
- 3. Monkey empathy.
- 4. Lizard Fight response.
- 5. Lizard Fight response.
- 6. Monkey planning.
- 7. Lizard Flight response.
- 8. Lizard Flight/Freeze response.
- 9. Monkey reflection.
- 10. Lizard physical response.
- 11. Monkey planning.
- 12. Monkey reflection & problem solving.

Exercise 1.2

- 1. Alert and Engaged: Dopamine, Adrenaline, GABA Glutamate.
- 2. Freeze and Shutdown: Cortisol.
- 3. Anxious and Afraid: Adrenaline, GABA Glutamate, Cortisol.
- 4. Rest and Digest: Serotonin, Oxytocin, Endorphins.
- 5. Fight and Flight: Adrenaline, Cortisol.

Exercise 2.1

1. Anger - eyebrows pulled down and together, lips pursed, eyes

Activity Example Answers

NOTE: All activities are open to interpretation. The below answers may be used as a guide but there are no correct answers as activities are based on personal experiences. Not all activities have example answers.

Activity la

Lizard Pros: keep us safe, emotionally honest, reacts quickly. Lizard Cons: Doesn't consider full picture or others emotions. Monkey Pros: Considers all options and other's feelings. Monkey Cons: Takes longer, we can sometimes hide our emotions. Activity Ib: No Answers

Activity 2a: No Answers Activity 2b: See page 16 Activity 2c

- 1. I need reassurance.
- 2. Show self-compassion.
- 3. Curiosity.
- 4. I need to address an injustice.
- 5. Self-soothe or seek help.
- 6. Fear.

Activity 2d Example Answers

Escalation feelings: temperature and heart rate rising, sweaty palms. Escalation behaviours: tapping, fidgeting, standing up, clenching fists and jaw. Crisis feelings: fast heart, anger, hotness. Crisis behaviour: crying, shouting, running away, swearing. De-escalation feelings: heart rate and temperature falling, muscles relaxing. De-escalation behaviour: calming down, slow movement, lowering voice Depression feelings: tiredness, sense of guilt, slow heart rate and breathing Depression behaviours: shrinking body posture, withdrawal, thinking more clearly.

Activity 3c

Undeniable = "They walked past. I did not HEAR them say hello". Evidence = I saw them and recognised them. I did not hear them say hello.

Fact = Some one I know walked past me and I didn't hear them say hello. Deniable = They hate me.

Argue instead = They don't hate me they just didn't see me.

Opinion: I HAD THE THOUGHT THAT: They must hate me.

BUT IT COULD BE THAT: They didn't see me.

Action: I will message them and ask if they want to hang out.

Activity 4a

Avoid: good when in physical danger, not so good when a decision needs to be made. Accommodate: Good when their needs are greater, not so good when your needs are greater. Compete: Good when your need is greatest, not so good when it could damage a relationship. Compromise: good when you have equal needs, not so good when it doesn't meet either need fully. Collaborate: Good when there are many possible solutions, not so good in a right or wrong situation.

- staring.
- 2. Disgust wrinkled nose, upper lip raised in upside-down "U".
- Fear wide eyes, eyebrows raised and pulled together, jaw dropped, mouth stretched, tense lower eyelids.
- 4. Surprise mouth open, wide eyes, relaxed lower eyelids, raised eyebrows not pulled together.
- 5. Happiness narrow eyes, wrinkling at the corners of the eyes, smile, raised cheeks.
- 6. Sadness corner of lips pulled down, eyelids drooping, inner corner of eyebrows pulled together.
- 7. Contempt mouth raised slightly in one corner.

Exercise 4.1

- You never listen I feel undervalued and powerless...
- 2. You're always late I feel unimportant...
- You're always telling me what to do - I feel hurt and underestimated...
- 4. You always leave your stuff everywhere - I feel overwhelmed...
- 5. You always ignore me! I feel frustrated...
- 6. You're so lazy I feel stressed...

Activity 2e Example Answers

Emotions that might underlie anger include: rejection, disappointment, betrayal, disrespect, guilt, jealousy, embarrassment, sadness, shame, hurt, frustration, impatience, bitterness, isolation, loneliness, tiredness etc.

Activity 3a: No Answers Activity 3b: No Answers

Activity 4b Example Answers

Trust, genuine interest, open body language, encouragement, nodding, no judgement, kindness, eye contact, asking questions, not interrupting, not getting distracted etc.

Activity 4c Example Answers

- I feel isolated and hurt when we don't communicate.
- I feel overwhelmed and stressed when I don't have time to myself.
- I feel confused and upset when an argument escalates before we have time to talk.

Activity 4d Example Answers

- Please allow me to finish my answer, then I am interested to hear what you think.
- I understand that it is busy tonight and you may not have heard my order. When you have time please could you change this for *correct order*.



For advice on where to get help scan here

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