



Think of something you have learned how to do. It can be anything (baking a cake, wiring a plug, using a computer). Think about these questions:

- What did you learn?
- Who taught you?
- How did they teach you?
- What was good about the way they taught you?
- What helped you remember what you had to do (did you write it down, read instructions, do the action with the person teaching you)?

Talk to the person next to you. Tell them your answers to these questions.



Good experiences of learning

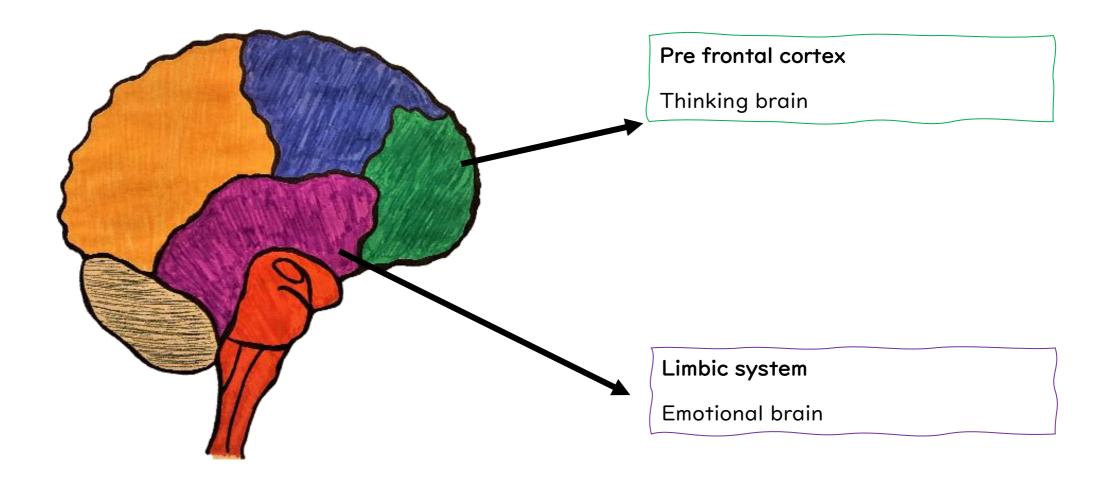


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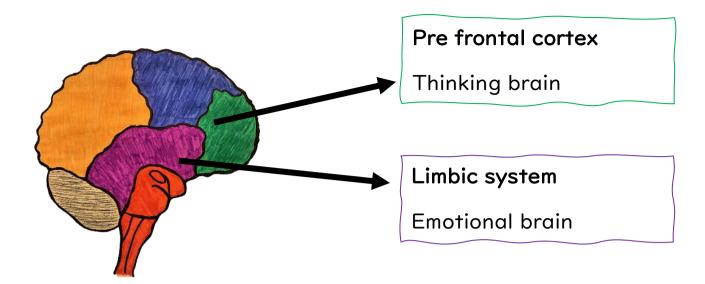
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Makes it harder to learn	Makes it easier to learn.
You are tired.	You have had a good night's sleep.
You are hungry.	You know your teacher well.
Your teacher keeps changing.	Your classroom is quiet.
Your classroom is cold.	You are relaxed in class.
Your classroom is noisy.	You get to know the other people in
	your class.
Your mobile phone keeps ringing.	You know what is going to happen in
	your lesson (for example what you
	will learn about, what to do if you
	don't understand something, when
	the break is).
Your feel sick.	You feel ok to tell your teacher if
	you don't understand something.
You are worried about something.	You know how to calm down if you
	get frustrated.
People come into your classroom	
unexpectedly.	



Learning and our brains.



We use different parts of our brains for different things. The **pre frontal cortex** (thinking brain) is the part of the brain we use for many of the things we need to learn. These include:

- Concentrating
- Managing our emotions
- Planning for the future
- Making decisions
- Problem solving
- Managing information.

The **limbic system** (emotional brain) is the part of the brain that helps us to look for any threats around us and to know if we are safe. This can be threats to our safety (for example a dangerous animal) but it could also be feeling cold, hungry or worried about something. If we are stressed, or if stressful things have happened to us in the past, our **emotional brain** can become over active. This is natural. It's our brain and body trying to keep us safe.

It can mean that we keep feeling stressed or unsafe, even when things are calm, and we are safe. Some people may:



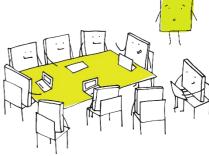
have problems sleeping.



find it hard to concentrate and remember things.



find it difficult to relax.



find it hard to feel comfortable with other people.



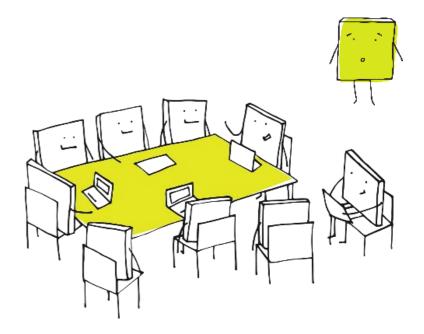
feel 'on edge'/panicky.



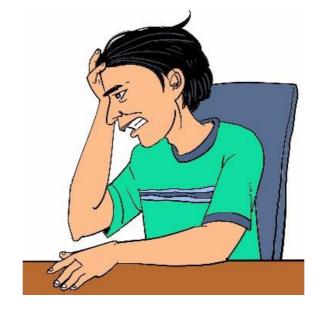
feel disconnected from themselves or the world around them.













What happens when you are stressed? Tick the pictures that are true for you and write your own ideas.



heart beats fast

get annoyed/angry/upset



need to move



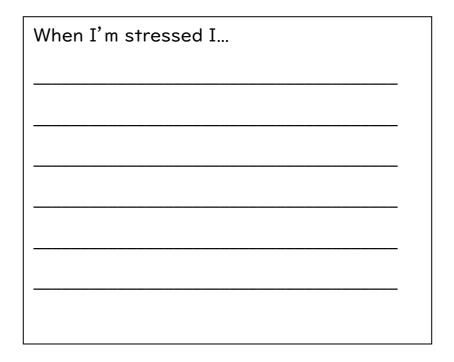
sweat



get stomach pain/feel sick



day dream/switch off





get distracted

To be able to study and learn, we need to feel relaxed and calm, so that the thinking brain can come back

online. What helps you relax? Tick the pictures and write your own ideas.



gardening



watching TV



going to the park





exercise



talking to family/friends

These things help me relax	

Getting ready for learning-relaxation activities.

Before you start to study ask yourself, 'How do I feel?'

Notice how your body feels. Is it relaxed? If not, try doing one of the things that helps you relax. You could also try the ideas below.

5, 4, 3, 2, I grounding activity

Focus on where you are. Find:
5 things you can see
4 things you can touch
3 things you can hear
2 things you can smell (or a smell you like)
1 thing you can taste (or a taste you like)

Make

Draw, doodle, colour in, make a paper plane. Notice the colours and shapes. Don't worry about what it looks like. This is just for you.

Move.

Throw a ball, go for a walk, exercise.

Notice what you can see, hear and touch.

Make a hot or cold drink.

Notice how it feels in your hands (be careful not to burn yourself).

Notice the taste as you drink.

Listen carefully.

To music you like.

What instruments can you hear?

To the sounds around you. What can you hear?







