Zones of regulation Grange Infants School

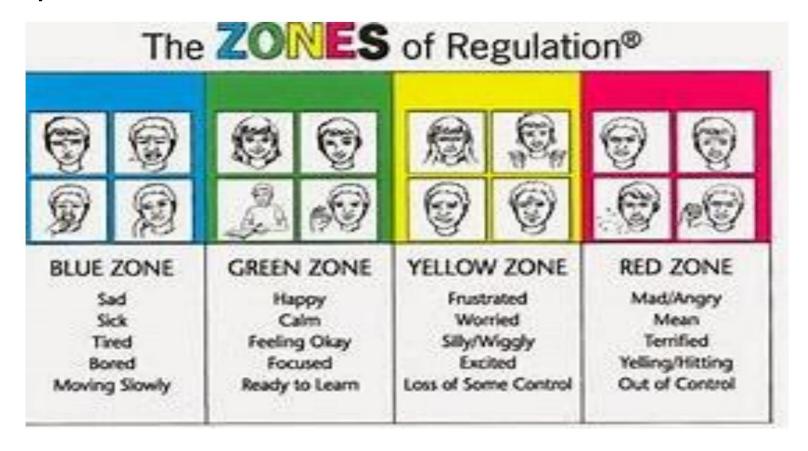
Information for parents.

What zone am I in?



Welcome to Grange Infants Zones of regulation

 Zones of regulation is a program created by Leah Kuypers that we at Grange Infants use to help the children understand and express their emotions in a safe way.



Zones of regulation provides the children with tools to help them Self-regulate

Self-regulation

Self-regulation is the ability to tolerate sensations, situations and distress and form appropriate responses. in different situations. In children, self-regulation matures just like other developmental processes.

Self-regulation is the ability to control emotions, thinking, behaviors and motor action in different situations.

Definition from youtudetherapysource

Let's take a look at the Blue Zone

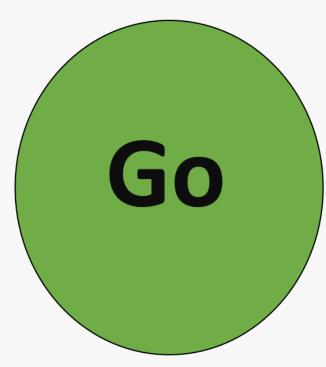
Rest Area

Emotion we feel in the blue

zone

- Hurt
- Tired
- Sad
- Sick
- Bored
- Shy

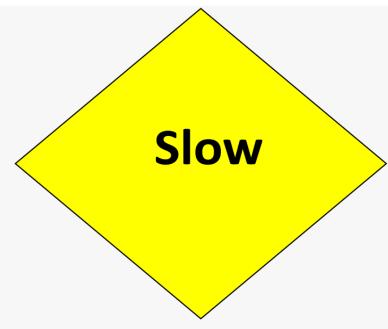
The Green
Zone
The place we all love to be!



Emotions we feel in the Green Zone

- Good
- Appreciated
- Proud
- Relaxed
- Content
- Happy

The Yellow Zone



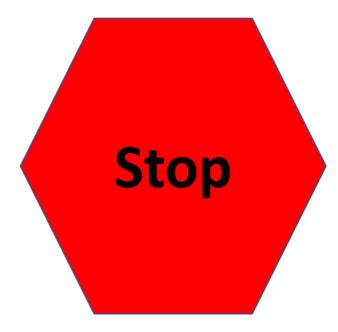
Emotions we feel in the

yellow Zone

- Excited (fizzy)
- Frustrated
- Silly
- Annoyed
- Embarrassed
- Grouchy
- Confused

The Red Zone

Stop



The Emotions we feel in the Red zone

- Angry
- Mad
- Aggressive
- Terrified
- Out of control

It's okay to have any of these emotions!

It's how we behave when we are having these strong feelings that matters!

Zones of regulation give the children the words they can use to express their feelings.

What Zone are you in right now?

How we use Zones at school

We check-in throughout the day using our **Zone** boards that we have in each classroom.

Adults also check-in as this models to the children how to check-in

Example "I'm in the blue zone I'm feeling tired, What zone are you in?"

Some classes have named pegs to move onto coloured pots. Other classes have a board for children to move their photos.

We talk about the zones we are in, but also strategies to get back to Green.

