

Lesson Plan

NEUROHEADWAY

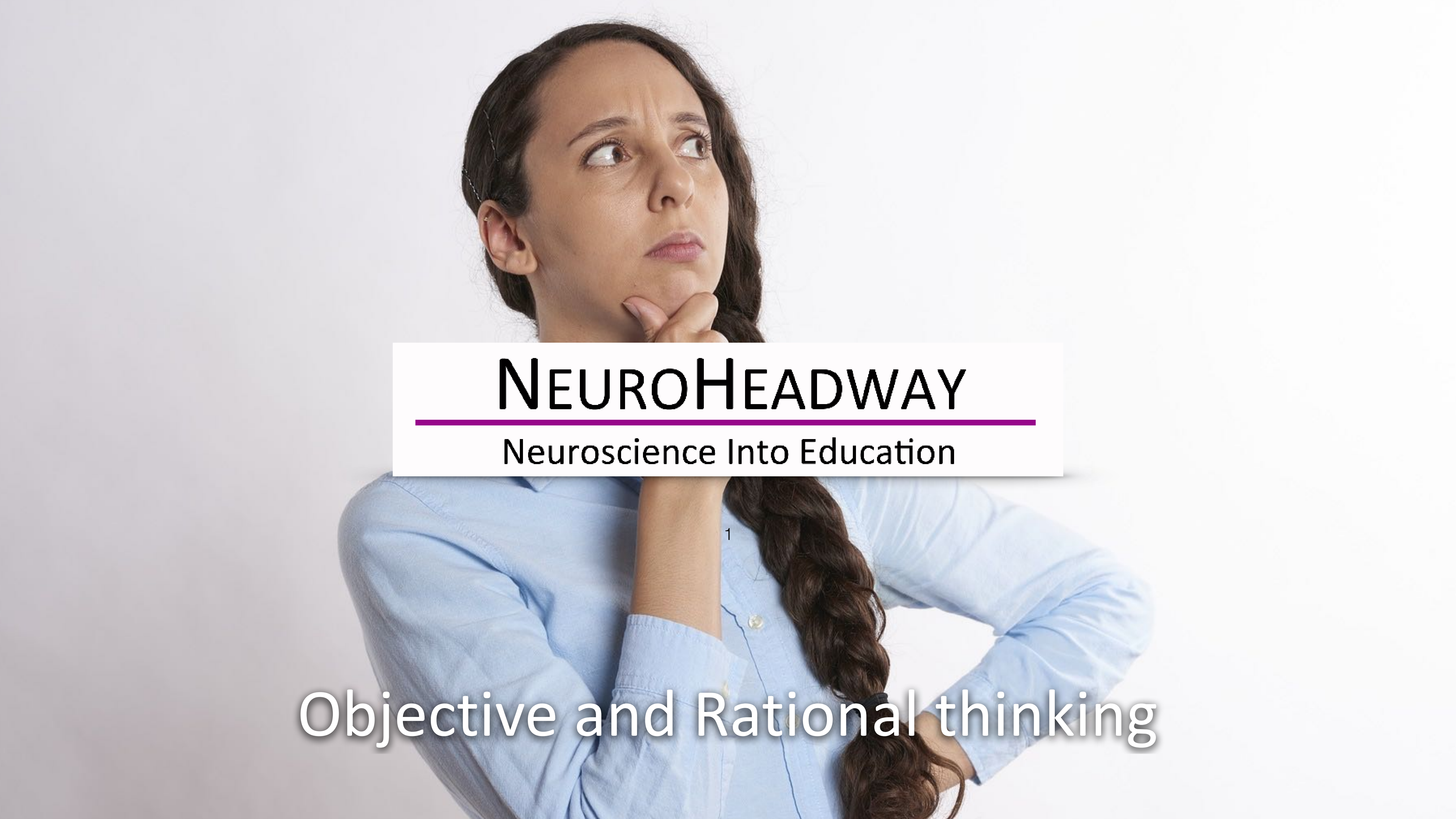
Neuroscience Into Education

KS2	PSHCE – Objective and Rational Thinking	TOPIC
<u>Aims:</u> Considering in a thoughtful way problems and subjects that we experience. Understanding our skills and using in a objective and Rational way. <u>Resources:</u> • PowerPoint • A4 paper, worksheets • Please note: Work through the PowerPoint – all student tasks are on power point. <u>Activity 1: Making Smart decisions is better than making winning decisions (10 mins)</u> Think about this statement on A4 paper write down your thoughts for and against, also consider true and false, acceptable or unacceptable desirable or undesirable. Share your thoughts with the class.		

Powerpoint Example

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Objective and Rational thinking

WHAT IS IT AND WHY IS IT IMPORTANT?

Objective and Rational Thinking is a skill that every human being can develop. It can help us to solve problems in a better way, makes us more analytical, helps us know how to classify information as viable and not viable, it makes us more curious, we want to know and investigate more.



Watch the Animation

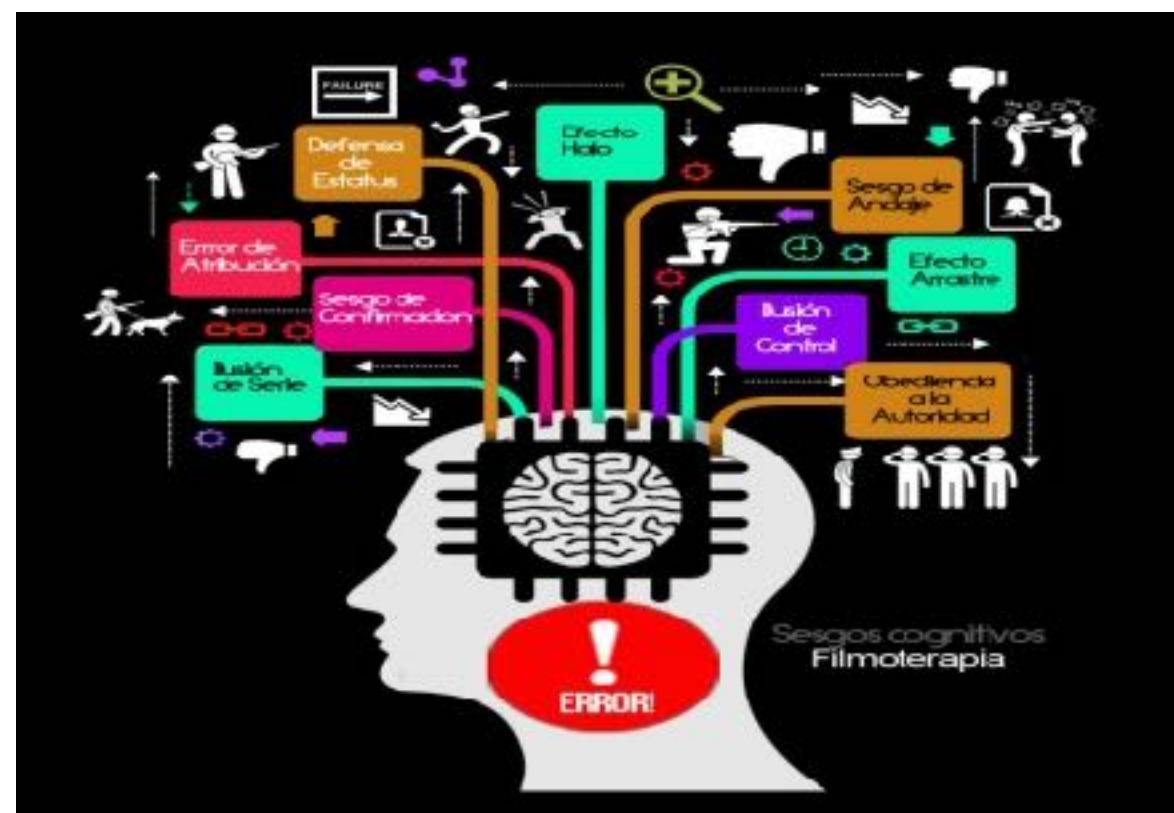
“Are we Objective and Rational thinkers yet?”

LET'S THINK....

REASONABLE THOUGHT: It is a good thought if it is based on good reasons.

FOCUSED THINKING: Focus on what is important and do not decide accidentally.

DECISION ON WHAT WE BELIEVE OR DO: Be clear about your decision.



Teachers Worksheets and Guides

NEUROHEADWAY

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Teacher Evaluation Assessments

1. How challenged by the work did the pupils appear to be?
2. Did pupils ask any questions?
3. Were those questions covered in the materials?
4. Did the pupils engage enthusiastically in the activities?
5. Did any student lose interest at any point?
6. Which point do you think the lessons are age relevant?
7. Was the pace of the lesson suitable for the students?
8. Would the Teacher like more Animation / more Activities introduced?
9. Key Metrics, for Teachers to monitor in each child, over a set number of weeks
 - Growth Mind-set
 - Perseverance
 - Empathy
 - Gratitude
 - Active Listening
 - Participating in Class
 - Working Hard
 - Helping Others
 - Leadership
 - Grit