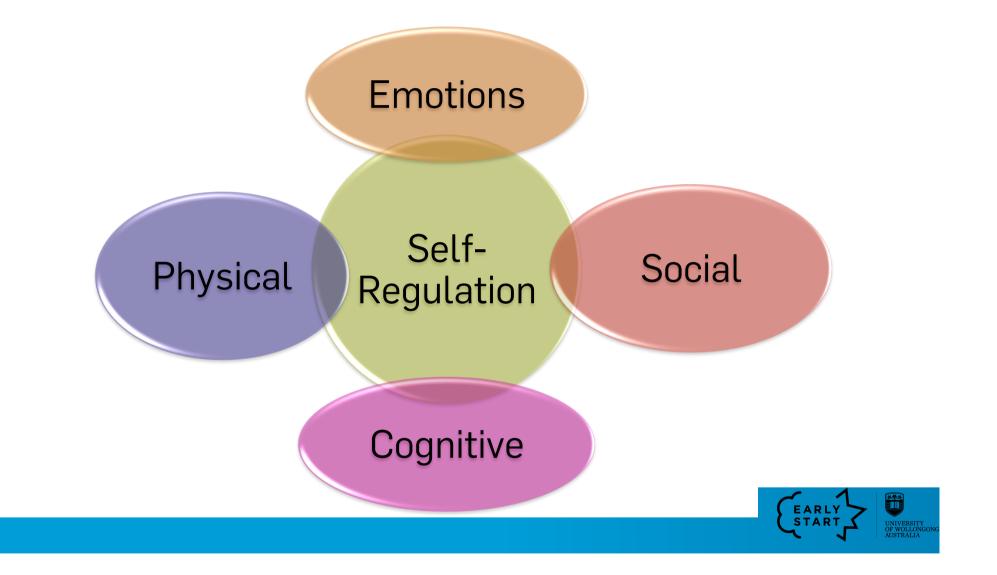
How do we effectively support children to learn self-regulation?

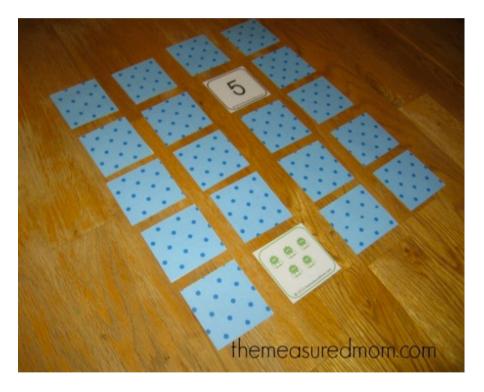




Teaching self-regulation does not require a separate curriculum – the most powerful way educators can help children learn selfregulation is through communication, modelling and scaffolding during ordinary literacy, numeracy, science and play activities.



Links with the Curriculum: Mathematics



- Animal dice game (relate the different numbers on the dice to animals)
- Number matching memory game (numeral to dot matching)
- Class classification transition activity (sort small groups according to different traits)

