POWER OF PLAY images removed

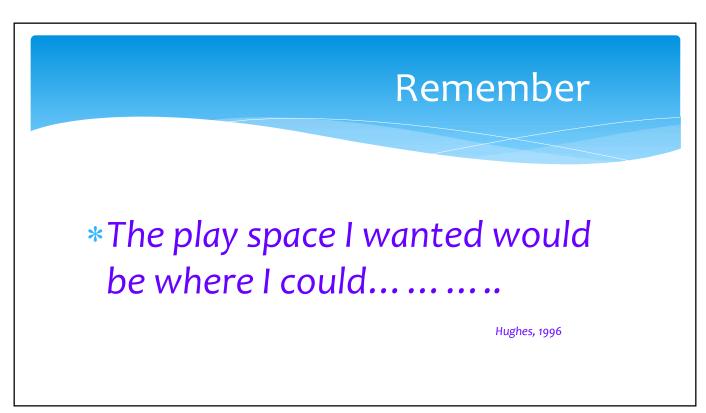
Ali Wood



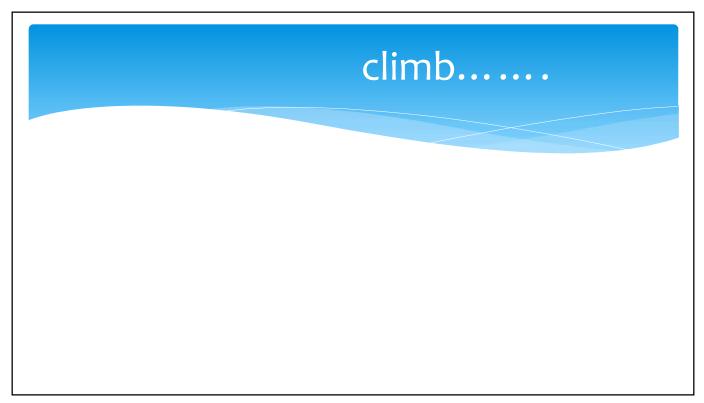
| Play across the lifespan | | | | | | | | | | | |
|----------------------------|-----|-----|------|-------|-------|-----|--|--|--|--|--|
| Types of play | 0-4 | 5-7 | 8-10 | 11-15 | 16-25 | 26+ | | | | | |
| Exploration & discovery | | | | | | | | | | | |
| Fantasy & make- believe | | | | | | | | | | | |
| Physical play | | | | | | | | | | | |
| Construction | | | | | | | | | | | |
| Social play | | | | | | | | | | | |
| Creative/ | | | | | | | | | | | |
| expressive play | | | | | | | | | | | |







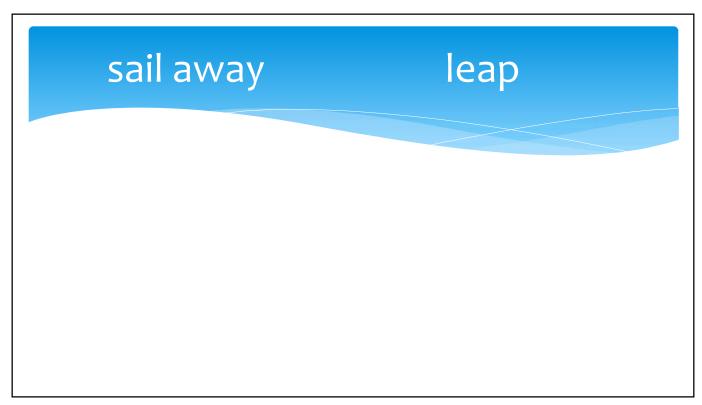




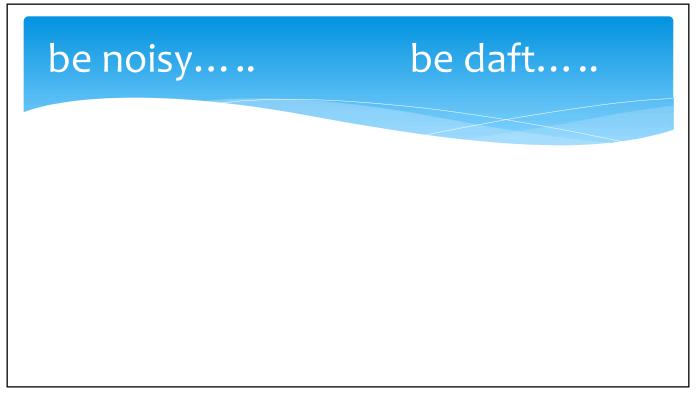


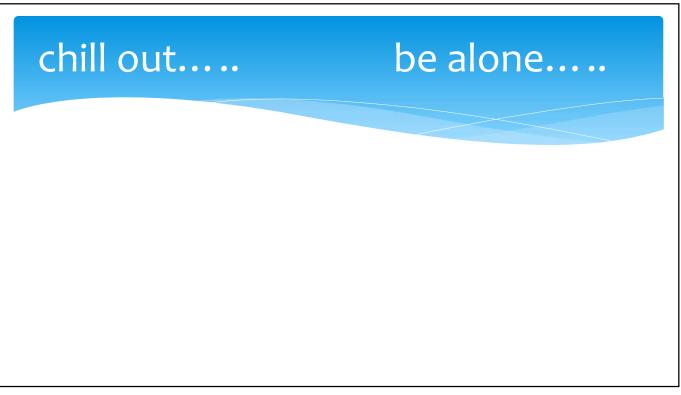


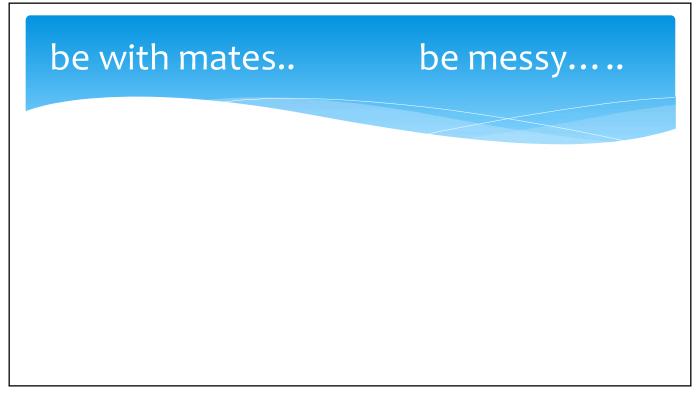




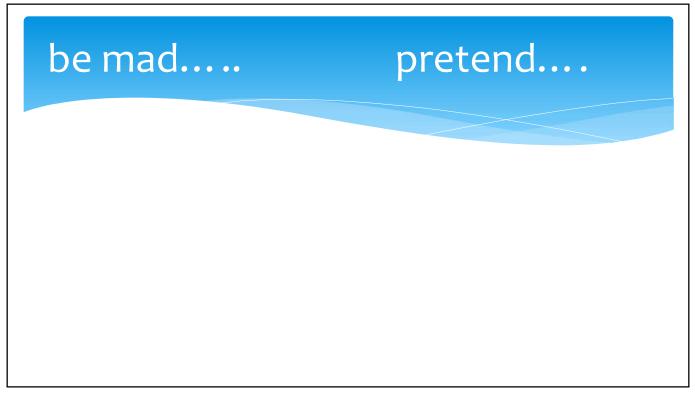


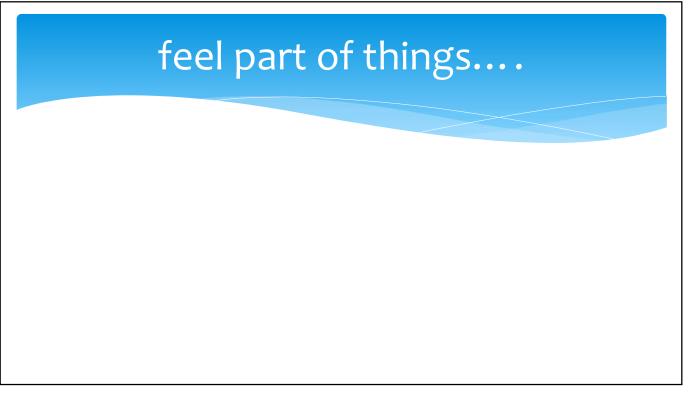




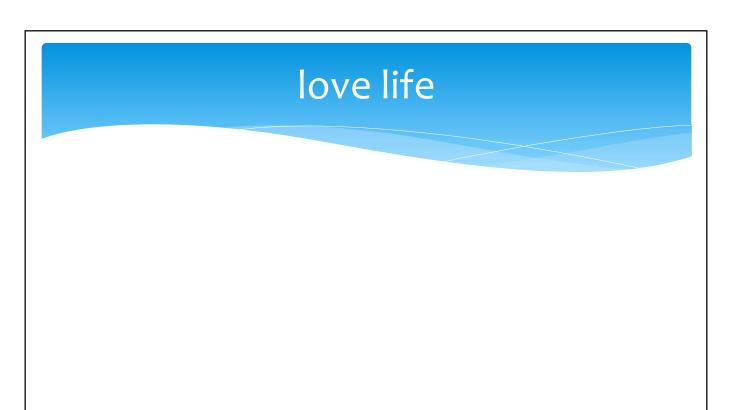












Benefits of playing

- * Brain growth
- * Species survival
- * Physical development
- * Emotional regulation
- * Intellectual advancement
- * Spiritual experience
- * Balanced nervous system
- * Social competence

- * Identity formation
- * Creative appreciation
- * Trauma resolution
- * Empathic emergence
- * Stress management
- * Sensory evolvement
- * Language construction
- * Life satisfaction

Kilvington & Wood 2016

Play deprivation

- * Fewer synaptic connections
- * Delayed/reduced maturity and independence
- * Lack of empathy and negotiation skills
- * Lack of curiosity, creativity and problem-solving skills
- * Physical health problems muscular, allergies, stamina, obesity
- * Mental health problems depression bigger caseloads
- * Emotional disorders anxiety, neuroses
- * Poor understanding of risk, challenge and danger

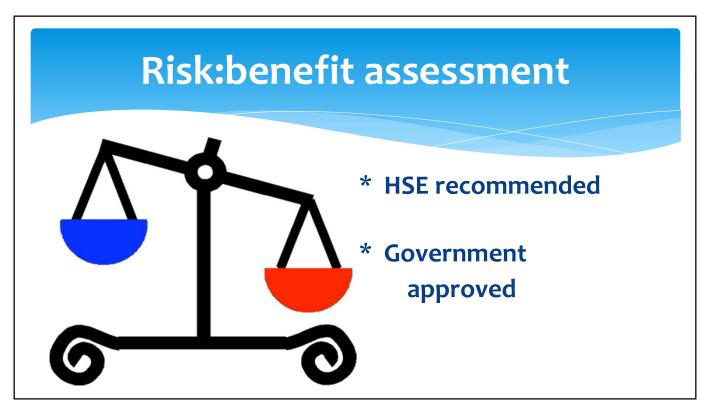
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Risk in play

* Excitement and adventure, challenge and triumph, exploration and discovery – none are achievable without encountering uncertainty or taking a risk. Call it risky play or scary-fun (Sandsetter 2007; 2010) or playing with uncertainty (Lester and Russell, 2008), but one thing is for certain, it's an integral part of children's play and in ensuring children can experience their right to play, we (adults) must engage with it.

Risk-taking in play

Risk, i.e. the probability of some form of loss is traditionally a calculation of two things: the likelihood of some form of loss coming about and the severity of that loss (Ball, and Ball-King, 2014). Adults risk assessing children's play often arrive at overexaggerated risk calculations. Too often there is a singular focus on physical risk taking and this is a mistake. Most risk taking in play is emotional, the activity children are engaged in may be physical but the risk of any loss through physical injury is actually very low, the real risk children are engaging with is one of emotional uncertainty, daring to do a thing is an emotional risk, the loss of face, of hurt pride, of engaging with the unknown, all emotional, exposing oneself, one's ideas, humour, capabilities etc, all emotional risks.



Risk:Benefit Assessment Form

Likelihood; 1-no harm 2 harm happens rarely 3-harm happens occasionally 4-harm happens sometimes 5- harm happens regularly 6-harm every time children do this

Severity; 1 - minor cuts & grazes 2 - cuts, sprains 3 - head injury/hospital visit 4 - significant injury or paralysis 5 -death 6-multiple deaths

| Location: | Date: | | As | sessment | undertaken by: | Signed: | |
|--|---|--|---------------------------------|-------------------------------|---|--|-----------------|
| ^a What is being assessed? (i.e. environment/ play opportunity/ activity/ event, location, group size & ratio, other | ь What is the likely loss/injury etc | c Likelihood of it happening 1-6 | d Severity of loss 1-6 | e Risk level (cxd=e) | f What is the value/benefit of the play opportunity etc to the children/young people? | g Measures taken to eliminate/reduce the hazard to an acceptable level of risk | h Revie w |
| Climbing trees | | | | | | | |

