



# Involving Voices of Children in Research: practical learnings from MHIPS

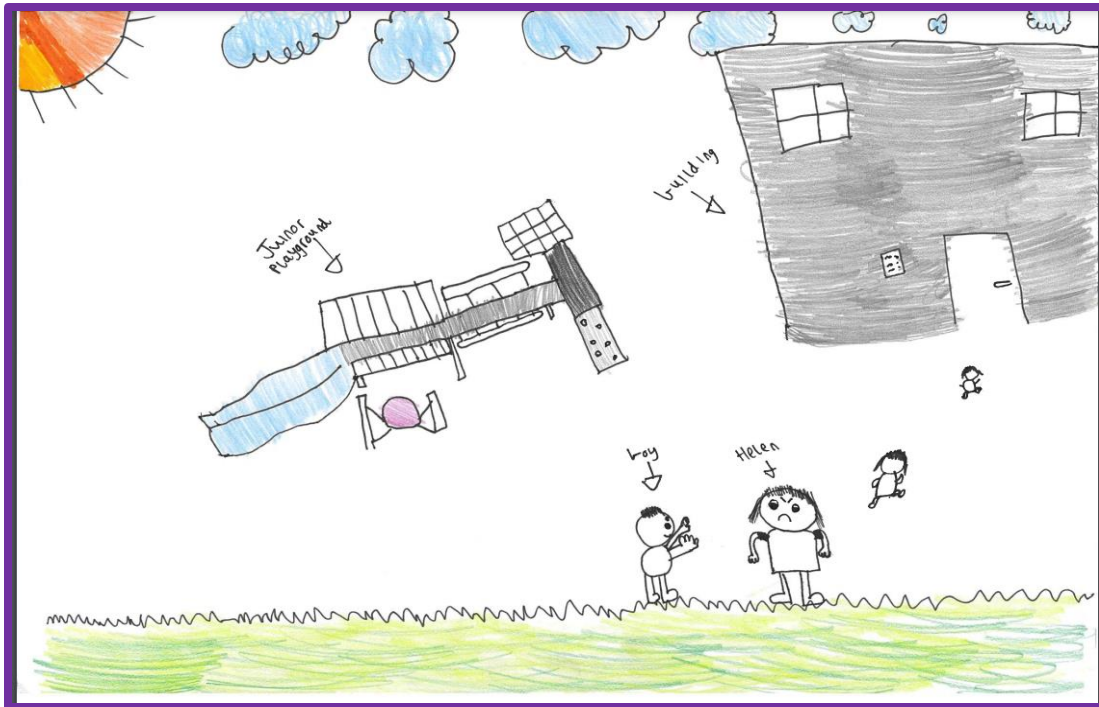
Carla Pozo – MHIPS Evaluation Manager

We acknowledge  
the Traditional  
Owners of the  
land on which we  
learn today and  
pay our respects  
to Elders past  
and present





# Overview



Drawing to explain 'help seeking' (student, 10 years old)

- Relevance
- Example VOC
- Key learnings
- Recommendations





# Relevance of VOC



# MHIPS Voice of Children

**Why involving children  
in Research/Evaluation?**

## 1. THEIR RIGHT





# Why involving children in Research/Evaluation?

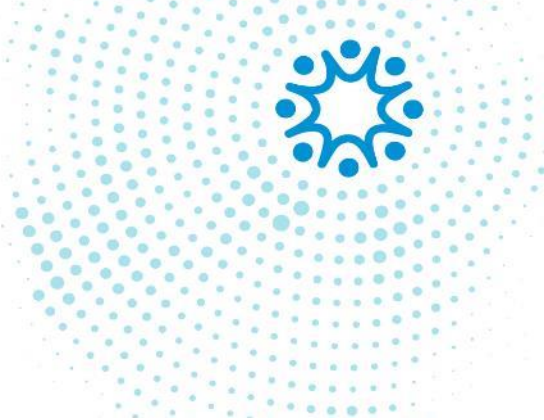
## 2. ENHANCE EFFECTIVENESS







# Why involving children in Research/Evaluation?



## 3. GAP (Under 12 Yo)



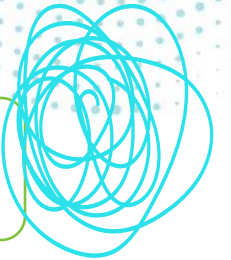
Sun, Y. et al. (2023) – Methods and ethics in Qualitative Research exploring Young Children's Voice.

# Why involving children in Research/Evaluation?



Time – budget

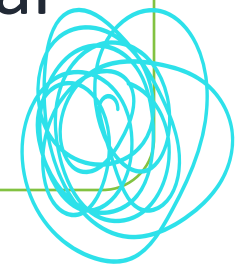
Recruitment - ethics



## Why not?

‘children vulnerable’  
‘incapable’

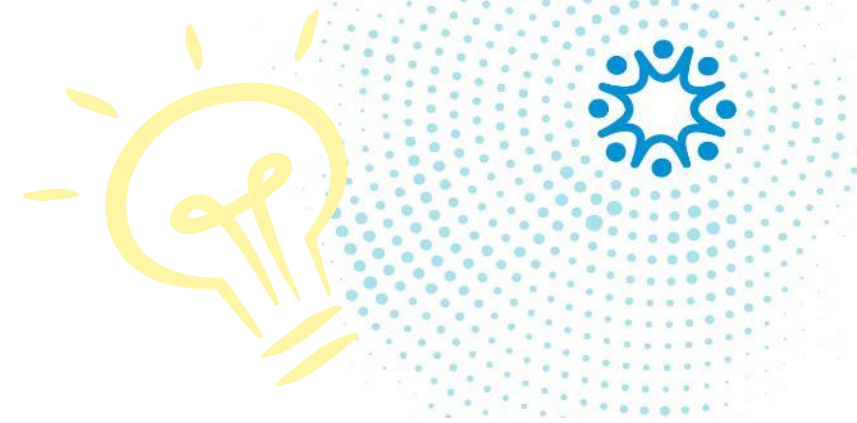
Limited practical  
Knowledge



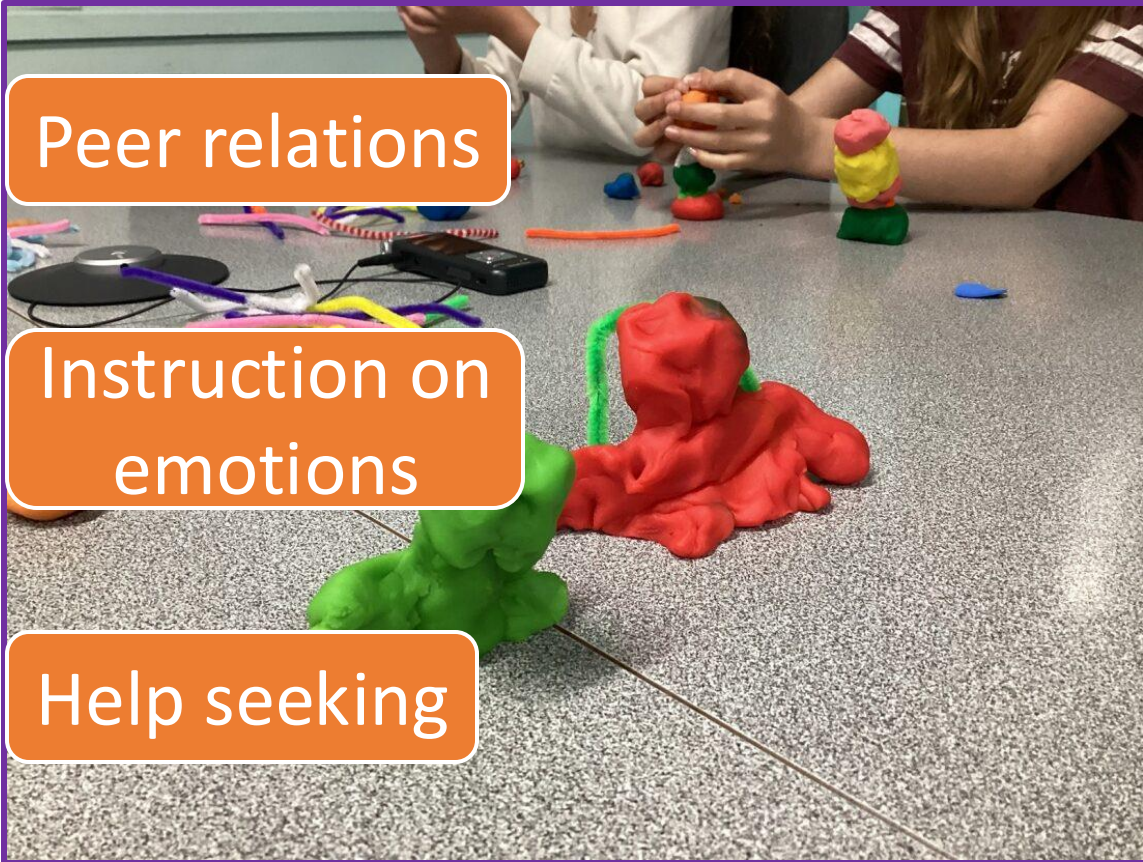




# How to? MHIPS VOC experience



# MHIPS Evaluation – Voice of Children



Peer relations

Instruction on  
emotions

Help seeking

Longitudinal Case studies

14 schools across Victoria

65 students in year 4 and 5

45 min session – 25 min  
activities

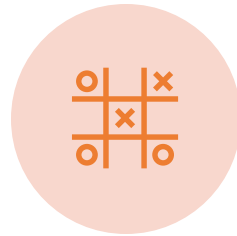


# MHIPS VOC – Session

VOC - Year 1: LISTEN



**WHY WE ARE  
HERE?**



**WARM-UP**



**VOICE 1  
(GROUP)**



**VOICE 2  
(1 ON 1)**



**COOL –DOWN  
ACKNOWLEDGE-  
MENT**



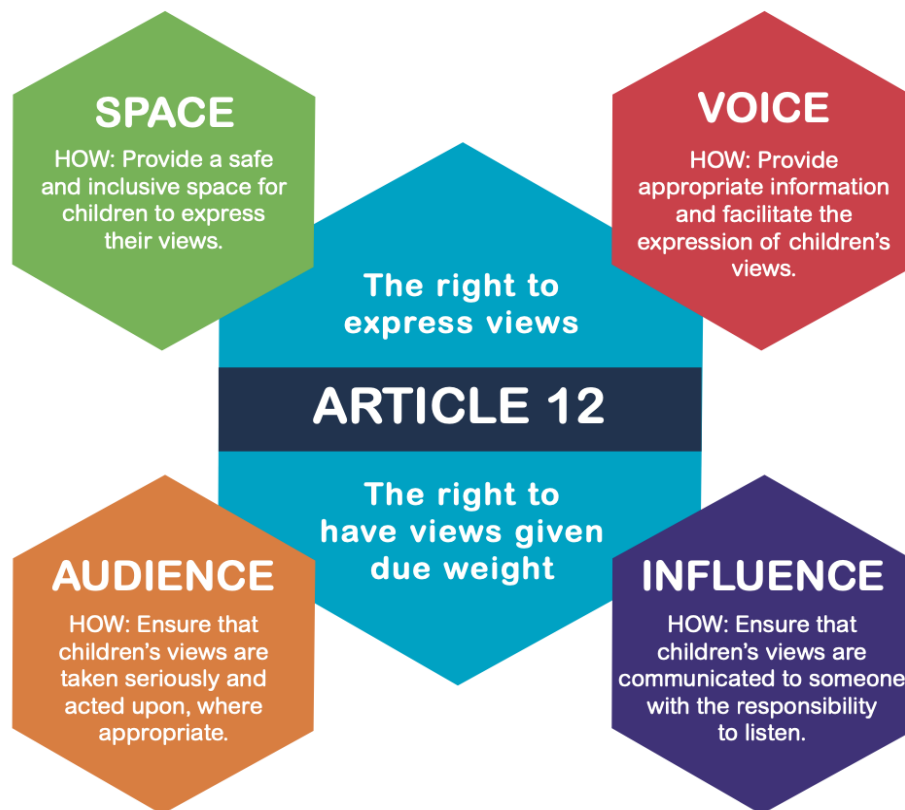


# Key learnings



# Key learning 1: Methodology

## Lundy's model of participation



'Voice' is not enough...



- Children must be given the opportunity to express themselves (**Space**)
- Children must be facilitated to express their views (**Voice**)
- Children's views must be listened to (**Audience**)
- The view must be acted upon, as appropriate (**Influence**)



## Key learning 1: Methodology – Mosaic approach



Mosaic Approach,  
Clark (2005)

- **Mosaic approach**, aims for diverse ways to express their views
- **Criteria:** create activities that can work in a classroom where we don't know anyone.

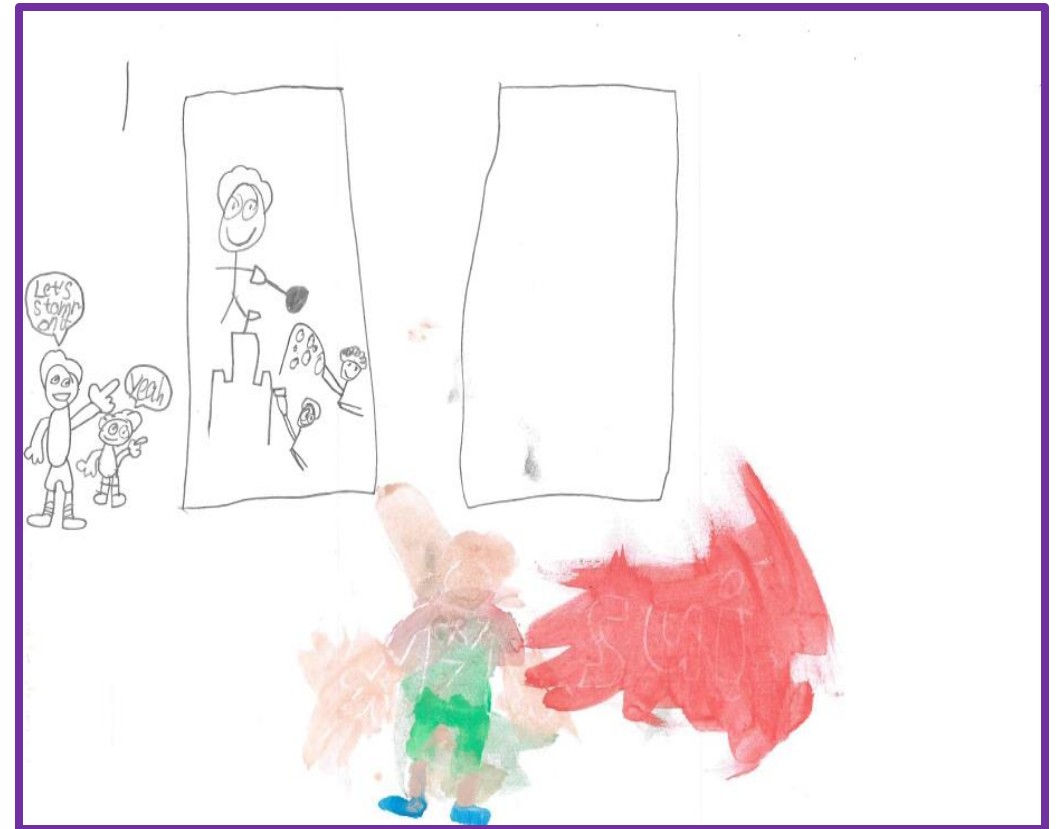




## Key learning 1: Methodology – Mosaic approach



Magic Map





## Key learning 1: Methodology – Mosaic approach

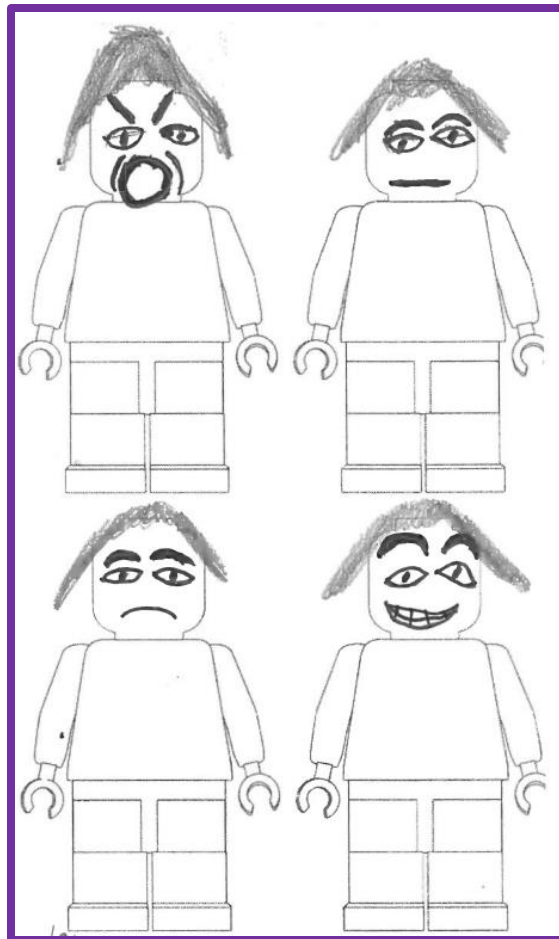
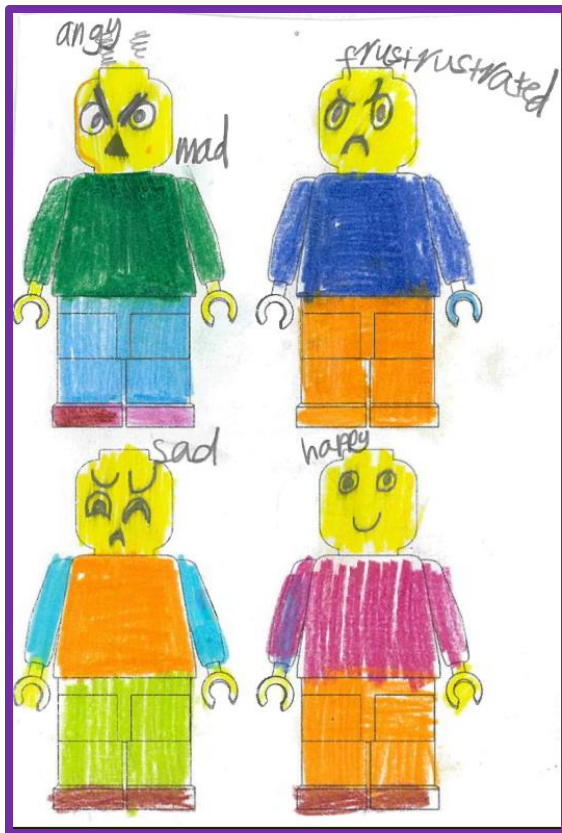


Rockstars





## Key learning 1: Methodology – Mosaic approach

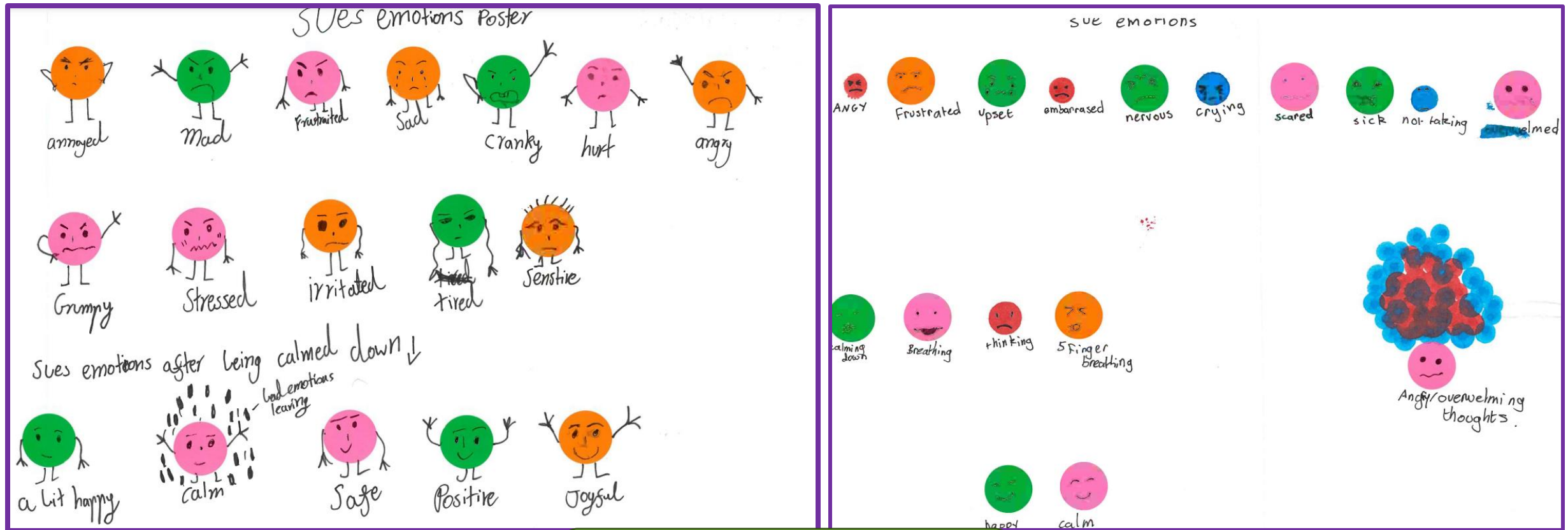


Lego People - Playdough





## Key learning 1: Methodology – Mosaic approach





## Key learning 2 : aim for higher levels of involvement

Collecting data		participants. Research involves adults interviewing children or surveying their opinions.	Children and adults collaborate on data-gathering activity.	participants. Children organise and carry out data collection activities.	Who gets involved in data collection?
		Adults show preliminary findings to children and ask for feedback.	Children and adults work together to analyse data and determine conclusions.	Children analyse data and draw their own conclusions.	Who has a say in what the conclusions are?
Analysing the data and drawing conclusions		Adults consult children on aspects of the final report.	Children and adults work together to produce a report.	Children produce their own report in their own words.	Who gets credit for the report?
Producing a report		Adults consult children on how to disseminate findings.	Children and adults collaborate on dissemination and awareness-raising activities.	Children undertake activities to disseminate their findings.	Who is actively involved in dissemination?
Dissemination of the report and its findings		Adults consult children about possible advocacy actions.	Children and adults work together on plans for advocacy and mobilisation.	Children develop and implement an action plan for advocacy and mobilisation.	Who is active in follow-up campaigning and advocacy?
Advocacy and mobilisation to achieve policy impact					

Harry Shier (2019) – Analytical tool for develop partnerships with children and adolescents





## Key learning 3 – Consent & Assent

- Power dynamics
- Relevance of children ‘assenting’ to participate.
- Assenting as a key **process** for respect their voices
- Facilitator checking constantly – opportunity to withdraw at any time.



PICF video - Powtoon





## Key learning 4: Pedagogy

- Involving an expert teacher in our team as a facilitator was key in engagement, activities, flexible approaches.
- Great managing group, and power dynamics.
- Teachers are hidden researchers!





# Recommendations



## Final recommendations



1. Value children voices in all stages of research

2. Involve an engaging creative teacher

3. Amplify their voices in child-friendly and relevant ways



If you think that amplifying  
children voices is meaningful,  
then make it happen!





# QUESTIONS?

carla.pozojeria@mcri.edu.au





Mental Health in Primary Schools, or MHIPS, is a partnership between the Centre for Community Child Health (CCCH) at the Murdoch Children's Research Institute (MCRI), the University of Melbourne Faculty of Education, and the Victorian Department of Education.

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The Centre For Community Child Health  
The Royal Children's Hospital Melbourne  
50 Flemington Road  
Parkville 3052 VIC

[www.rch.org.au/ccch](http://www.rch.org.au/ccch)

The Centre for Community Child Health is a department of The Royal Children's Hospital and a research group of the Murdoch Children's Research Institute.

