Take on the role of a creator and discover the world of numbers around you from crafting to counting. This pack is part of a growing bundle of Project Packs. I created this resource for the members of the celebratePLAY community as a tool to support them with daily PLAY in their homes.

In this resource you will find:

- I x set of Numeral Cards - Counting Ideas
- I x set of Numeral Mats for loose parts play, tracing or sensory tray bases (instructions included)
- I x Playdough Numeracy Mat Idea
- I x set of Hands Counting Cards
- $2 \times$ Craft Idea
- A series of printable resources from walls that teach displays (word wall) to table learning resources to exploring dramatic play when going on a scavenger hunt.
- A weekly PLAY Planner to plan out the week using these resources.

Our PLAY ideas in this pack are nothing new, they are simple, quick and easy play ideas to boost imagination, creativity, Language and Literacy and explore the world around us while nurturing the flow of PLAY (by having a project to investigate over time).
I hope this resource is helpful when boosting daily play and nurturing the flow of PLAY in your home. erien xx
All play octivities shored by celebroteplay require oduh supervision oh oll times.

Hi there!! I'm Erin, teacher (EC and Primary). Mum (of 2). wife, smoothie obsessed, organisational nerd and soon to be your greatest PLAYmate...the one that will share:

- play ideas with you
- the one that will support you in creating play systems and play spaces that fit YOUR life
- the playmate that will celebrate the PLAY wins with YOU and
- the one that will empower YOU to totally rock this motherhood PLAY gig thing - it's a REAL *thing* ${ }^{*}$.

Thank you for becoming our newest, greatest PLAYmate by joining the Project PLAY membership.
This Project Pack is for personal use only and is not to be sold, shared. redistributed in any form. If you love this pack as much as we do and would like your family and friends to have their own copy. please refer them to our website to join Project PLAY https://celebrateplay.com.au/project-play/

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Happy playing!!

## Investigative Question

How can I explore Number through PLAY?


| 1 | 2 | 3 | 4 | 5 | 6 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7 | 8 | 9 | 10 | 11 | 12 |
| 13 | 14 | 15 | 16 | 17 | 18 |




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34
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56
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78
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Numeral Mats - Form the numbers using loose parts eg, pom poms,
pebbles, buttons or mandala pieces, tracing or sensory tray bases.


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T 2
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T 3
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## Numeral Mats - Form the numbers using loose parts eg, pom poms. pebbles, buttons or mandala pieces, tracing or sensory tray bases.



Numeral Mats - Form the numbers using loose parts eg, pom poms,
pebbles, buttons or mandala pieces, tracing or sensory tray bases.


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T 6
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17
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18
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T 9
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\overline{20}
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## Sensory Tray Mat Idea

1. Print the number mats and place into a baking tray or the lid of a storage container
2. Choose a dry sensory base such as sprinkles, coloured rice or coloured sand.
3. Pair with a paintbrush or pastry brush and sweep the sensory base away to discover the number beneath
4. Snap a pic and tag @celebrate _ play on Instagram to be featured in our stories.


Form the numeral with playdough and use loose parts on the ten frame to match the number. eg. pom poms, pebbles, buttons or mandala pieces


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3 \times 5
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5 x^{2 m} 9
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\text { smin } 10
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## Number the Coterpillor

Cut out the number cards and paste them onto the caterpillar. One number per body part. Then cut out the number circles and paste them on to make the caterpillar grow.



9


## Weekly PLAY Planner



Number Time
pergect park - toddlers and par eschoolers
thank you to the following artists


All PLAY activities shared by celebratePLAY \& Project PLAY require adult
supervision at all times.

