

Learning Intention:	Activity Overview:	
• Follow instructions to make frozen paints and create a book cover.	Express creativity and design a	
Links to EYFS:	new book cover for Gorilla Loves	
Expressive Arts and Design:	Vanilla, using colourful frozen	
 Explores colour and how colours can be changed. 	paints.	
 Explores what happens when they mix colours. 		
• Uses simple tools and techniques competently and appropriately.		
Communication and Language:		
Is able to follow directions.		
Resources:	Key vocabulary:	
Ice cube tray	Follow, instructions, colour,	
Washable ready-mixed paint	paint, mix, freeze, design, book	
 Lollypop sticks (cut in half) 	cover	
• Paper		
ACTIVITY IMPLEMENTATION (including key question)		
Introduction:		

• Recap the story of the day *Gorilla Loves Vanilla* and talk about your child's favourite parts and characters.

*Did you enjoy the story? Which was your favourite character? Why?

*Did the book cover help you to guess what the story would be about?

Main Activity:

• Explain to your child that he/she is going to create a new book cover for *Gorilla Loves Vanilla* using frozen paints.

*What do you think you will need to make frozen paint?

- Gather your resources listed above.
- First, encourage your child to fill each cube in the ice cube tray about half full with the colour or combination of colours of his/her choice.

*What colour would you like to use?

*Would you like to try mixing different colours to see what will happen?

- Add water to each cube and use a lollypop stick to stir the water-paint mixture.
- Insert the lollypop sticks in each ice cube compartment.
- Finally, put the tray into the freezer and let the paints freeze.

*What do you need to do for the paints to freeze?

- Once the paints are frozen, pop them out of the ice cube tray.
- Have fun designing an amazing book cover, using frozen paints!





 Challenge: Suggest to your child to mix different paints and observe how the colours change. 	
Additional ways to support your child: Support and guide your child throughout the whole process and let him/her do free mark-making.	Extension: Suggest to your child to make more ice and investigate what makes it melt faster. Use the additional sheet 'Melt the Ice' to make predictions.