

Art & Design: Why Does My Local History Make Me Proud?

What should I already know?

In Year 3, we learnt about various artists such as Judith Braun who is known for her use of charcoal using techniques like rubbing and smudging to create cave paintings, Aala Awad is an Egyptian artist known for a his paintings, drawings, mosaic and murals capturing the history and traditions of Egypt and Reza Ben Gajra a London based artist who creates sculptures and paintings. We have learned skills linked to sketching, overlapping and mosaics so far.

line	pattern	layer	poly-printing	polystyrene	roller	Printing tiles
A mark made on a	A pattern is a	This is when you use	When you carve your	A white,	This is used to	The final design
surface (printing tile)	design in which	more than one	design into printing tile.	lightweight	ensure that the	is carved into a
with a pencil or	lines, shapes, forms	colour in your	Once you've made a	plastic used for	acrylic paint is	polystyrene tile
other tool.	or colours are	design. Making	printing block, you can	many different	applied evenly	(usually square
	repeated.	sure it goes exactly	print with it over and	things.	to the printing	or rectangular).
		on top of the	over again.		tile.	
		original design.				

L S Lowry (1887 – 1976)



Lowry began painting and drawing as a child. When he moved to Pendlebury in 1909, he became captivated by the industrial skylines of billowing chimneys, factories and mills which appear in many of his paintings.

Lowry worked as a rent collector. He would walk around the city and witness other people going about their day. He loved people-watching and created many of his paintings from the landscapes, buildings and people he saw.





Take a BLUNT pencil and make marks in the foam. The marks must be quite deep, so you must apply quite a bit of pressure, or go over your lines several times.

Take off the paper to reveal your print.

Roll out acrylic paint evenly on the roller



Place the painted polystyrene tile down over paper, and using a clean, dry roller apply even pressure.