



Drawing Club & Learning in the EYFS

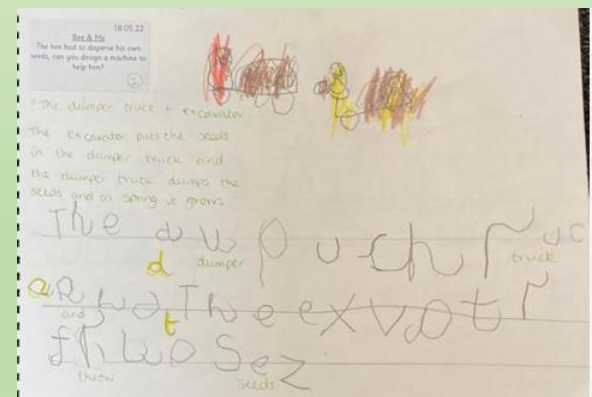
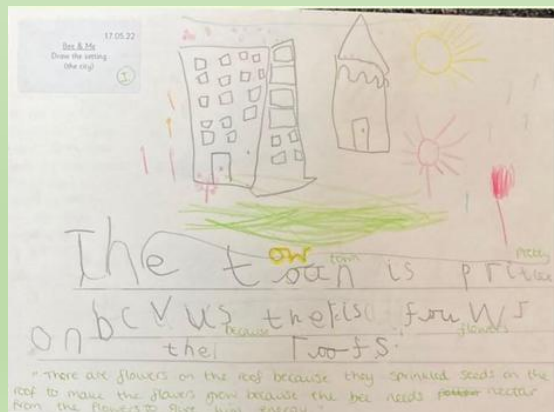


Drawing Club is a true adventure and perfect for Reception and Year 1, though it can be adapted for Nursery and even as intervention in KS2.

Drawing Club incorporates story sharing, speaking and listening, drawing, writing, vocabulary, mathematics, imagination and collaboration.

Based around picture books, tales and animations, it involves a short period of **Time Together** as a whole class followed by time with children exploring their ideas and creativity that can be adapted to how you believe is best.

Each week we have a focus story or animation. The children learn new vocabulary linked to the story or animation and are invited to Drawing Club, where they may draw a character, setting or event. Children learn new, exciting vocabulary that we revisit each day of the week.



vocabulary

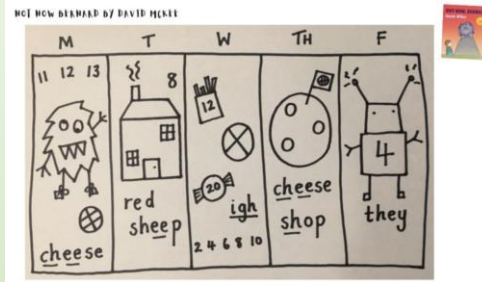
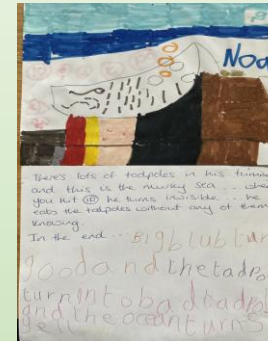
writing

speaking and listening

imagination



**Blossom
Federation**



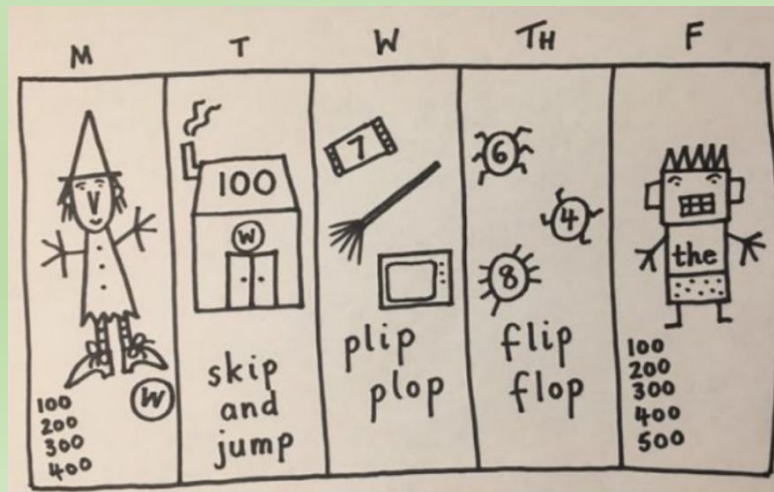
story sharing

Drawing Club



Drawing Club is a true adventure, for both teachers and children alike!

	Moment 1: Vocabulary	Moment 2: Story Sharing	Moment 3: Modelled Drawing	Magic Sentence
Monday	Courageous Murky Creeping Monstrous Puzzled Voyaging	Share story	Character: A Night Pirate	She has a big hat..
Tuesday		Share story	Setting: A new Ship for the Night Pirates	The ship has wings.
Wednesday			Adventure Time: The pirates have found a new treasure chest. What could be inside?	A big pot of jam.
Friday			Adventure Time: The Night Pirates want a pirate pet. What will they get?	I want a rat.



Pen & Portrait books



Artistic freedom and expression

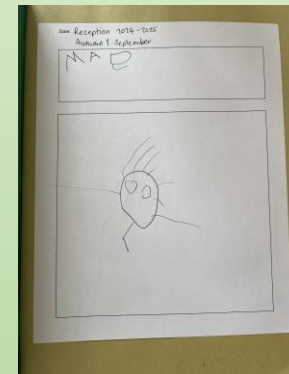
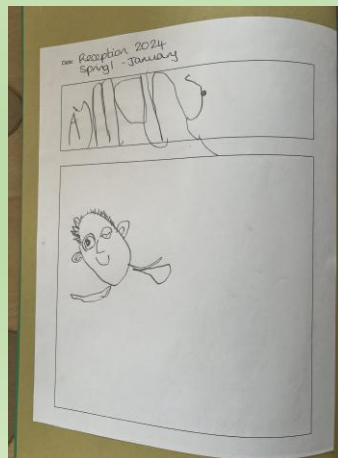
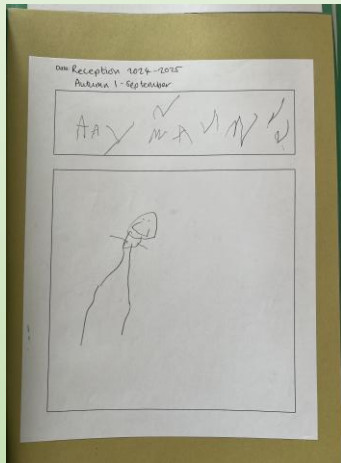
Drawing skills and mirror work

Identifying 'me-ness' and identity

Observational skills

Celebrating individuality

Assessment tool





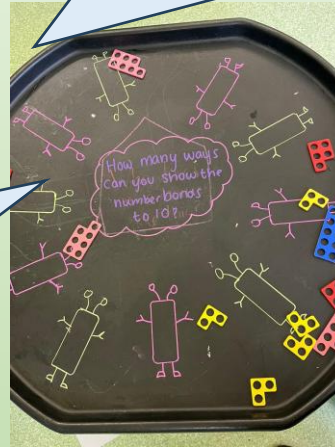
Number bonds

HFW practise

Class displays
celebrating
children's work

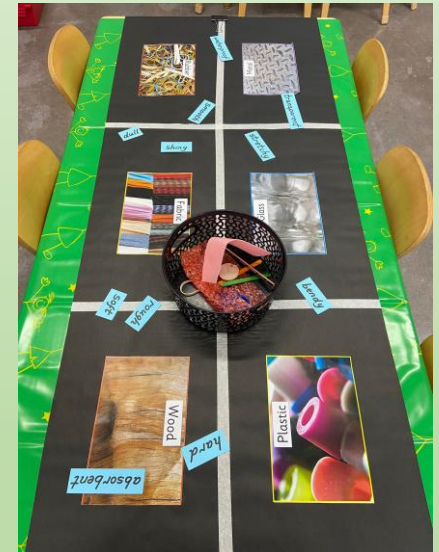


Fine motor skill
opportunities



Opportunities
to practice
skills
independently!

Scientific
exploration



Indoor Classroom learning environment



Contruction area



Investigation area

Dress up area

Reading corner area

writing area

Home corner



Home corner

Contruction area



Outdoor
Classroom
learning
environment



Creative area



Investigation area

Reading corner area

Gross motor
activities



number area

