

Year 7 Learn Sheet

CHALLENGE
Grade 2+

Examine your chosen image to produce a textured and well proportioned animal design

KEY WORDS
TONE
SHAPE
TEXTURE
PROPORTION
ACCURACY

AIM
Grade 1 to 2-

Demonstrate your understanding of tone and texture to create an animal drawing

AO1 Criteria 1
Develop ideas through investigations, demonstrating critical understanding of sources.

HT Literacy focus:
Use of sentence and punctuation marks appropriately (full stop, exclamation mark, and question mark). Ensure each word is understood and spelt correctly. (annotation)

KEY FOCUS

- **RESILIENT**
Deal with setbacks
- **INVESTIGATE-**
Consider sources and influences

AO3 Criteria 4
Present a personal and meaningful response that realises intentions and demonstrates understanding of visual language

Literacy Focus:
Understand subject specific vocabulary demonstrating analytical understanding

Good use of adding light and dark tones
CONVINCINGLY show **SOME** understanding of how to create interesting patterns that work well together.
Good level of proportion for the body of the insect

CLEARLY show **MODERATE** mark making and adding different tones
Great use of control when using a ballpoint pen to create detailed patterns
Accurate insect which is symmetrical on both sides.

KEY WORDS
BLENDING
COLOUR WAS
COMPOSITION
ARRANGEMENT
TONE
PATTERN
MARK-MAKING

Can **CLEARLY** demonstrate **SOME** basic understanding of creating tone and patterns through mark making
Some areas of bug are in proportion.

YEAR 7 LEVEL 2

Aware of the primary, secondary and complementary colours and develop colour mixing skills.
Become aware of the basic construction of ellipses and cylinders and learn how to accurately represent these through drawing.

YEAR 7 LEVEL 3

Students will be aware of the primary, secondary and complementary colours and develop colour mixing skills using a variety of different media.
Use different materials with some control to demonstrate the Visual Elements – LINE, TONE, SHAPE, FORM, SPACE, COLOUR, PATTERN and TEXTURE
TONE, SHAPE, FORM, SPACE, COLOUR, PATTERN and TEXTURE