YearF







Year 9 Art & Photography

In Year 9 you will apply all KS3 objectives to develop an idea and present and create a personal response.

Critical reflection

-Select and experiment with techniques

-Accept your ideas may change throughout the course -Make links with artists, media, environment, make you projects personal.

-Annotation of work, record your thought process like a journal.

-Learn photography theory and equipment

In yr7 and yr8 you will work hard to develop key techniques so you can skillfully communicate your imaginative ideas and broaden your awareness of art and design.

I know ...

Organisation of the room -Paint equipment to be kept next to the sink -Sketchbooks in box on the shelf -wet work on drying racks

Elements of Art -Line, straight, zig zag, broken, curved -Shape, round, sharp, flat -Form, sphere, ellipse, cuboid, cone -Space, negative, active -Texture, rough, smooth, bumpy -Colour, primary, secondary, tertiary, harmonious, warm, cool

Inderstanding of artists -Name 2-3 artists -Identify an art movement -Identify technique -Identify art, craft and design industr -Awareness of design in the world

Health & Safety... Ive up outside and wait for your teacher vait to be seated Blazers off, aprovs on if painting vash your hands after a lesson o not touch awything that does not belong Enform your teacher if you are

ovement blend c create t and design industries gn in the world Critique...

-Use subject specific vocabulary, speaking -Analyse other art works -Work on areas for development -Discuss mood, emotion and atmosphere in work

Year 7&8

Key stage 3 Art

I can...

Knowledge

Critique

Creativity

Formal Elements... -Tone, shade, shadows, light, reflection -Mark making, use of

-Colour wheel, primary, secondary, tertiary complimentary and harmonius colours -Mixed media skills, printing, collage, wate colour paint, colour pencil, sculpture Key WOrds...

-Composition, background, foreground, horizon line, portrait, landscape

-Tonal shading, contrast - Mark making, crosshatch, light & dark, dense, spa - Colour hue, saturation warm & cool tint & ton

GCSE ART/PHOTOGRAPHY

A01 - Develop ideas through investigations, trips and visits to galleries A02 - Experiment with ideas and different medias, be creative, take risks A03 - Record ideas, annotations, drawings, use drawing and photography A04 - Personal and meaningful response, project journey, bringing everything together. Overall in Art you will produce x2 coursework

ATTAC

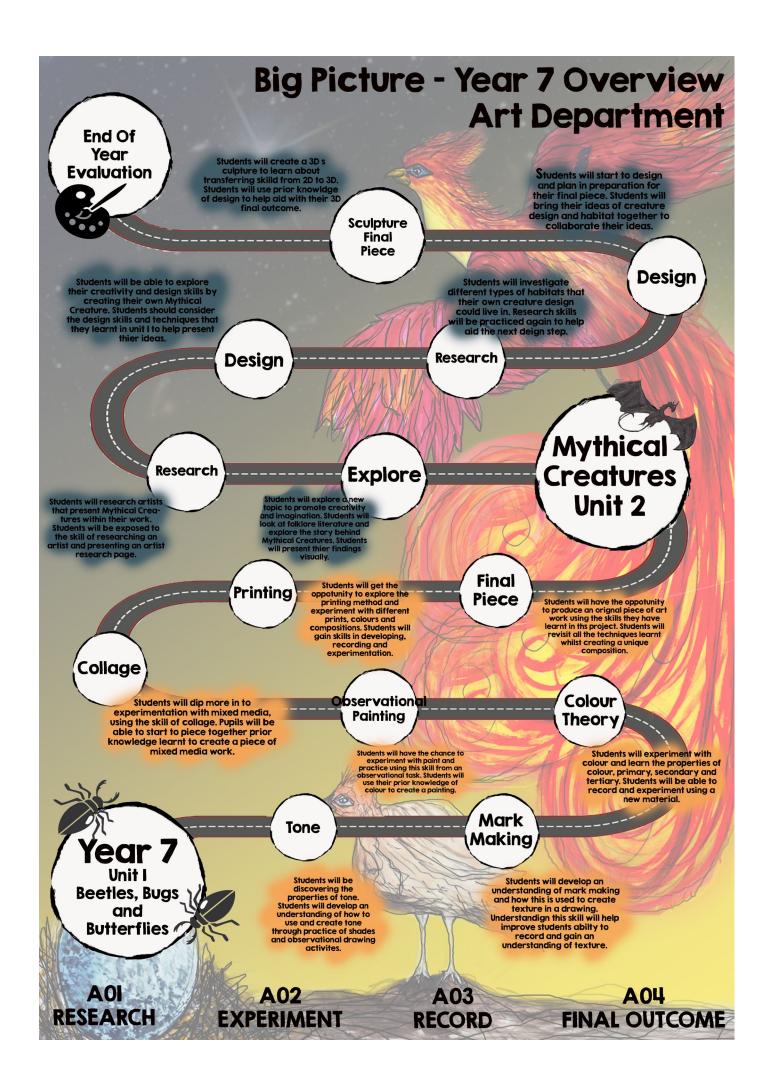
projects and one exam project. Overall in photography you will produce x3 coursework projects and one

exam project.

Presentation

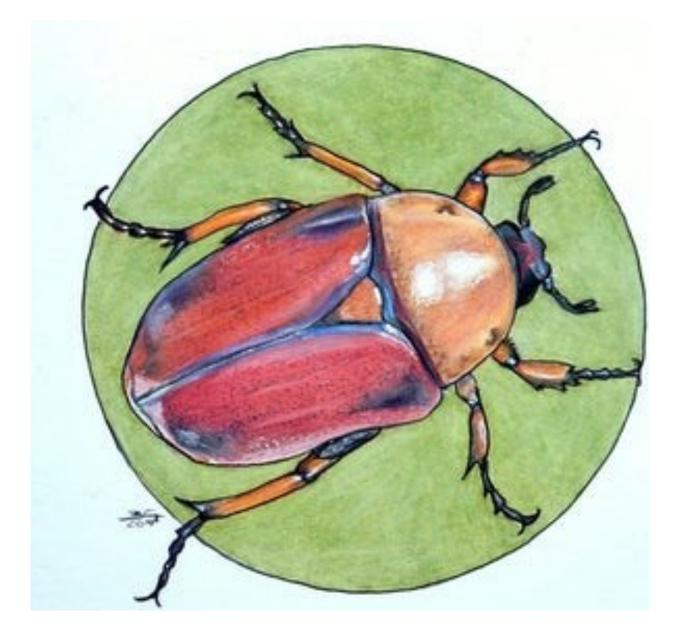
-Use pencil to write and draw unless directed -Use pencil to write and draw unless directed -Neat handwriting, check spelling and grammar -Use the whole page, no blank spaces -Always put your name & tutor group on loose work -Make sure your presentation is creative Always complete your own work Always try your best -No blank or missed pages in your sketchbook

Skills Key words Formal elements Health & Safety Presentation of work

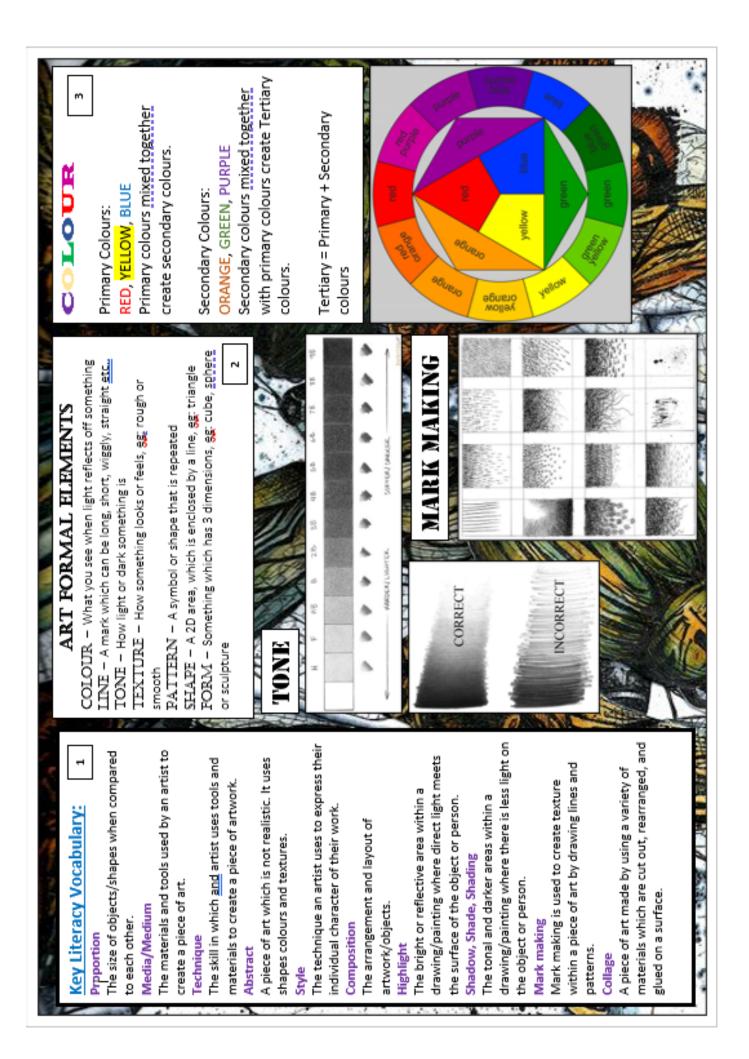


Unit I

Beetles, Bugs § Butterflies









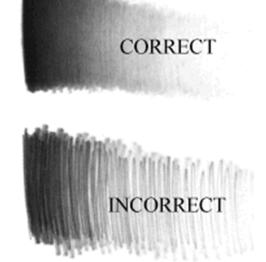
Tone refers to the lightness or darkness of something. This could be a shade or how dark or light a colour appears.

Tones are created by the way light falls on a 3D object. The parts of the object on which the light is strongest are called **highlights** and the darker areas are called **shadows**. There will a range of tones in between the highlights and shadows.

<u>Shading</u>

Shading is used to capture these different tones in a drawing. It helps to create an illusion of form in a 2D artwork. When shading it's important to think about the direction of the marks you are making as this can help to emphasise the form of the object.

Watch this video to find out more about shading.



http://www.bbc.co.uk/schools/gcsebitesize/art/practicalities/el ementsofart4.shtml

| | full Tonal Scale | | | |
|---------|---------------------------|--|--|--|
| | | | | |
| Hie | h Intensity Value Scale | | | |
| | * | | | |
| Mid-Rav | nge Intensity Value Scale | | | |
| P. Line | | | | |
| Low | Intensity Value Scale | | | |

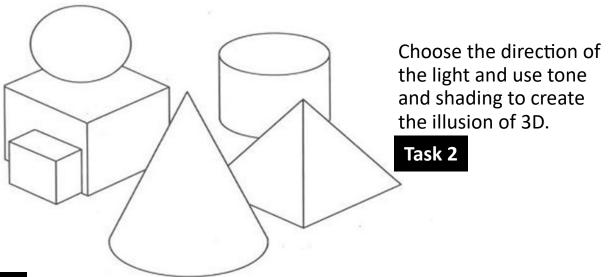
<u>Contrast</u>

Contrast means the amount of difference between the lightest and darkest tones. It should be combined with a range of mid tones. Contrast in tones can help create a dramatic artwork.

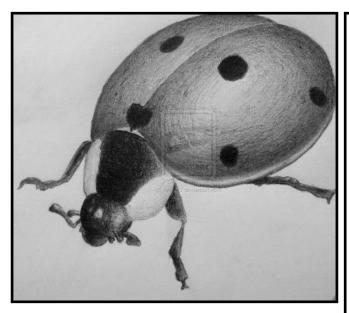
Tone Practice Tasks

Task 1

Create your own tone grid starting with white and ending in black.

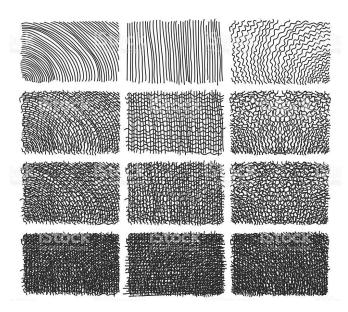


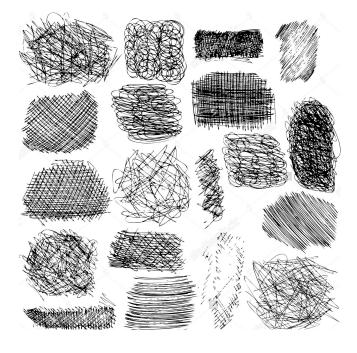
Task 3



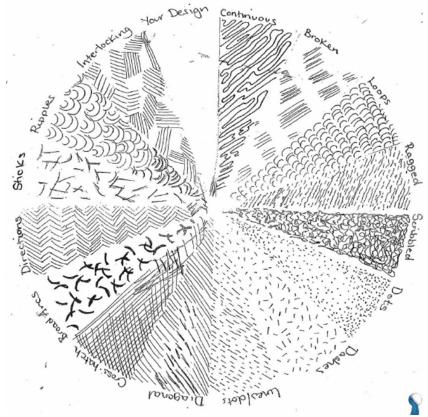
Using a pencil, copy the lady bird in the box. Remember to use a range of tones.

Mark Making





- The reason we use mark making is to show surface texture through tone.
- You can still create tones by using mark making technique.
- Look at the images which show examples of tonal drawings which have used mark making to capture tone.



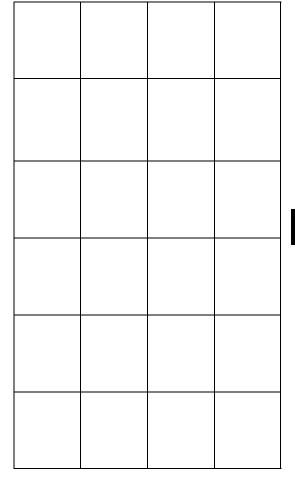
Mark Making Tasks

Copy the beetle drawing using a biro pen. Create the texture with the use of mark

making.

Task 4





In the grid, create your own mark making grid with different types of marks representing

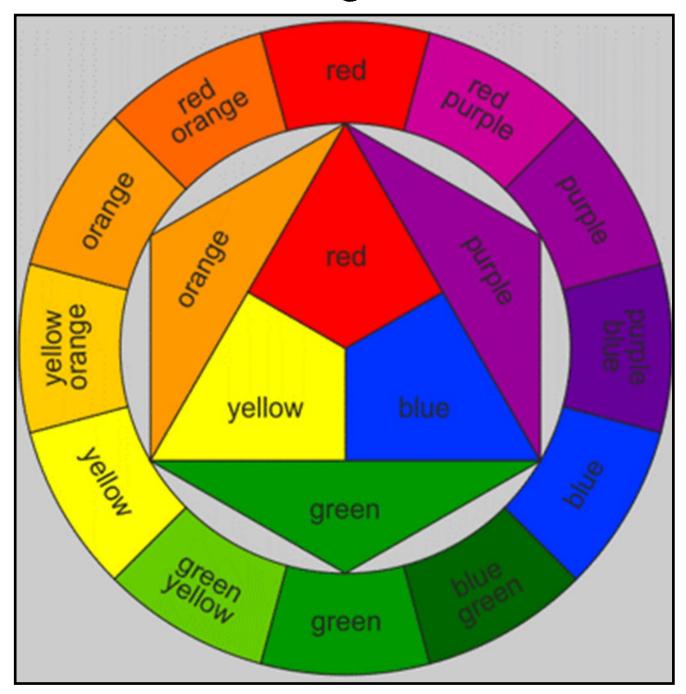
different types of textures.

Task 5

Key Words:

- Mark making
- Texture
- Light
- Dark
- Surface

Colour Theory



Primary Colours

Red, Blue and Yellow

- Primary colours can not be made by mixing others colours.
- Primary colours can be mixed to make secondary and tertiary colours.

Secondary Colours

Purple, Orange and Green

 These colours are made by mixing two primary colours.

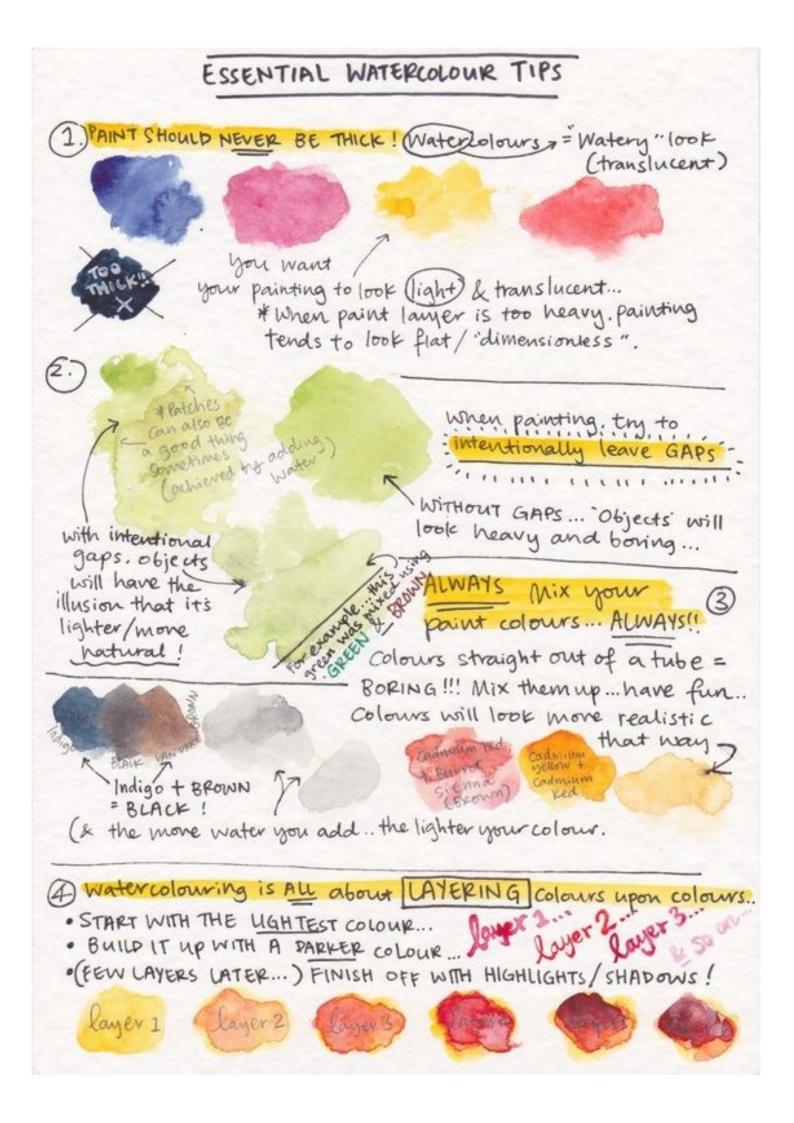
Tertiary colours

These colours are made by mixing a secondary and primary colour together. Such as brown, yellow-green or red-orange

Complementary Colours

These are two colours that are opposite each other on the colour wheel.

Blue and Orange Red and Green Yellow and Purple



Colour Theory Tasks

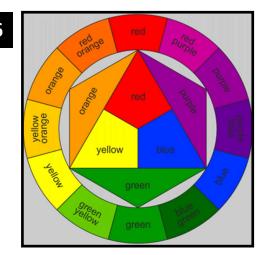
Colour Maths:

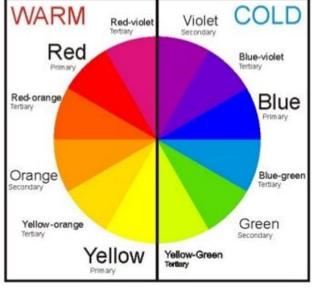
Complete the colour mixing equa-

tions

Yellow + Red =

Yellow + Blue =





Create a colour chart for warm and cold colours.

Give each of your colours a name, eg: "Peachy pink" or "Leafy green".

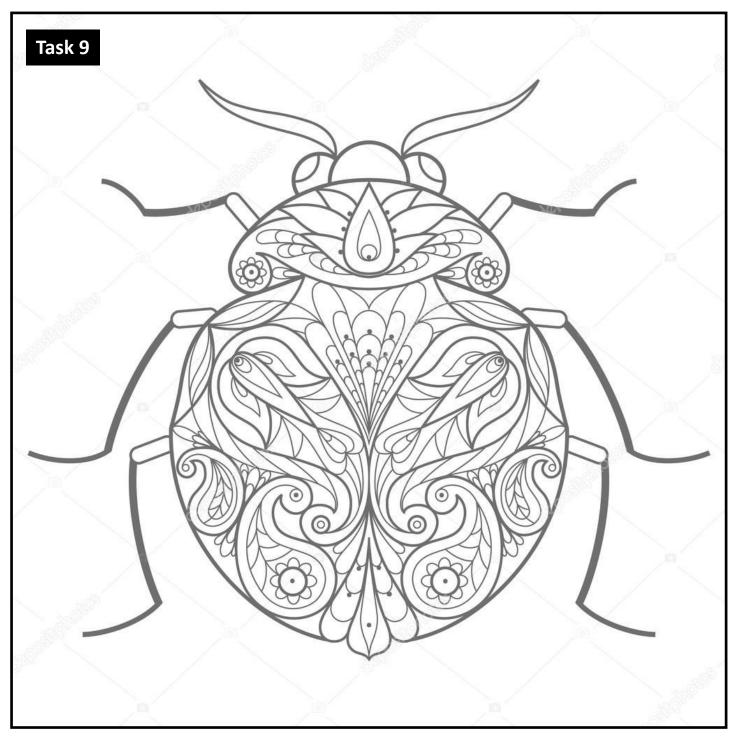


Create your own 'creative colour' wheel with objects around the home. Photograph it and stick it in your sketchbook.

Task 8



Task 6



Colour in the image above using either hot colours OR cold colours.

HOT COLOURS:

Red, Yellow, Orange, Brown, Pink

COLD COLOURS:

Light Blue, Dark Blue, White, Grey, Purple, Lilacs

Colour Pencil Blending



HATCHING The closer the lines are together, the denser and clarker the color.



CROSS HATCHING overlapping linear lines, in various directions .



pense clusters of dots shade an area whereas spaced but dots inclicate lignt.



LAYERING The simplest approach to blending colors tagether by layening the case directly over the other use light pressure and apply each layer smoothly .



SCRI BELING Random lines in Varied pressure can create lighter or danker values

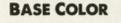


Adding white, light coor, or blending pencil on top of multiple layers of caors with heavy pressure.



Sha er. te 1 Shades C akes 58 Sti







COLOR: Violet Blue



COLOR: Spring Green



COLOR: planna Brown



COLOR: Magenta



SHADOW COLOR(S): 90% Cool Gray





SHADOW COLOR(S): Dark Brown



SHADOW COLOR(S): Tuscan Red



Marine Green

shadow color(s): Tuscon Red +

SHADOW COLOR(S):

Comson Laket

Black Cherry

Dark Brown

SHADOWS CREATED WITH COLOR BLENDS





SHADOW COLOR(S): SHADOW COLOR(S): Tuscan Red + Olive Green

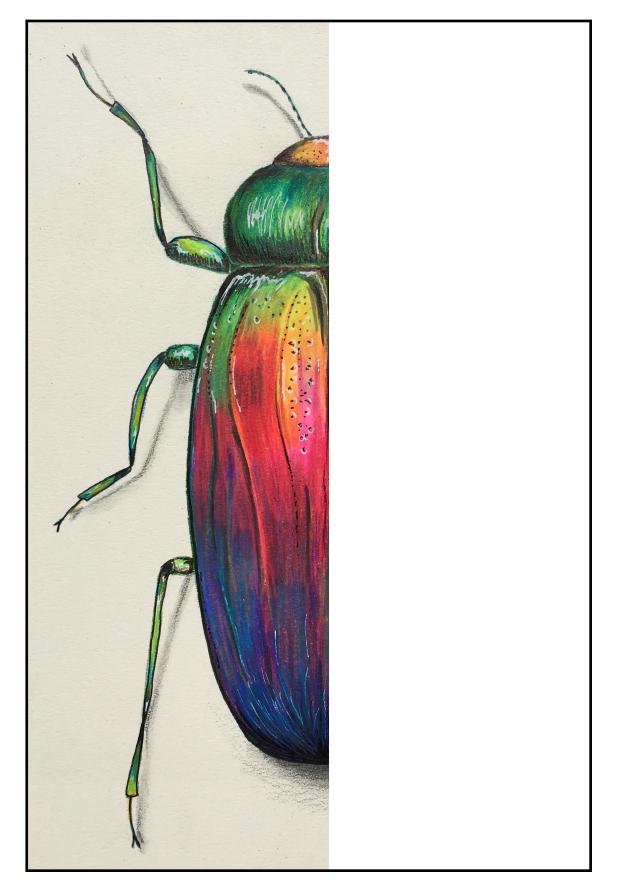


SHADOW COLOR(S): Indigo Bluet Dark Brown

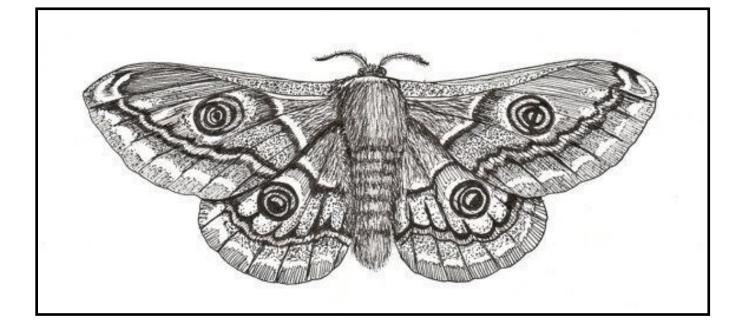


SHADOW COLOR(S): Tuscon Rod + Black Grope



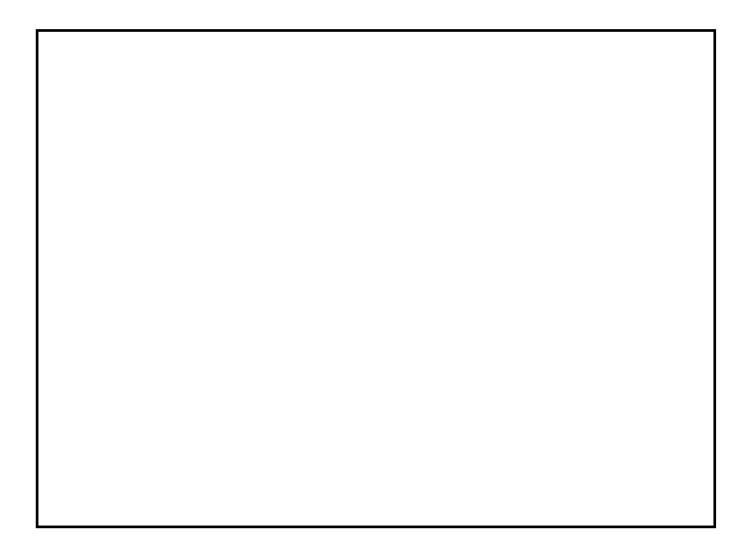


Copy the other half of the beetle drawing. Ensure you think about proportion, detail and the colours used.

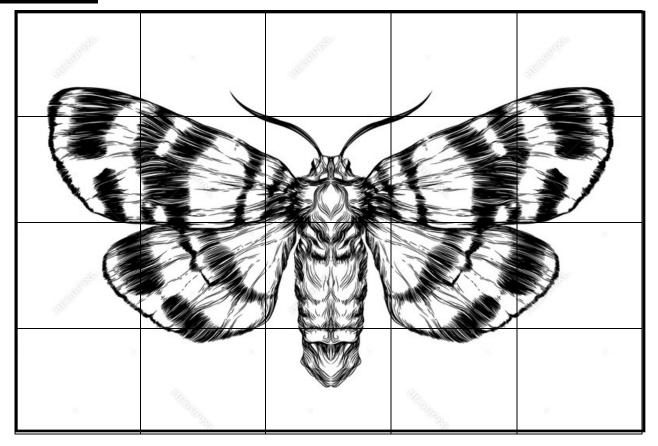


Copy the insect above in the box below adding as much tone, detail, and

texture as possible. Try to use a range of marks using pencil or pen.



Task 12



Watch the grid technique demonstration <u>https://www.youtube.com/watch?</u> <u>v=CNFluVws5EA</u>, this will explain how the grid technique works. Once watched, copy the insect in to the box below, looking closely at shapes and proportion.

Task 13

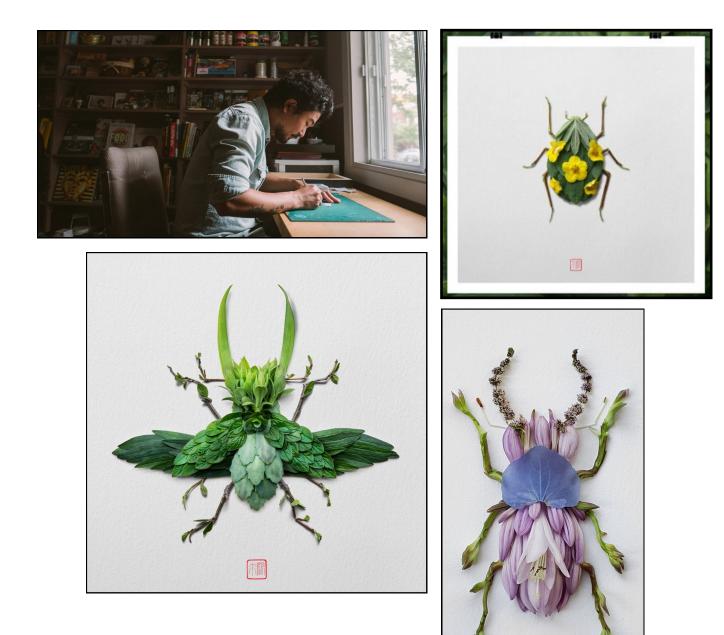


Copy the close up section of the bumble bee above. You should look really closely and sketch it lightly first until you get the shape right. You can add colour and tone to the relevant areas with colouring pencils afterwards once you have achieved an outline.

<u>Artíst Research—Raku Inoue</u>

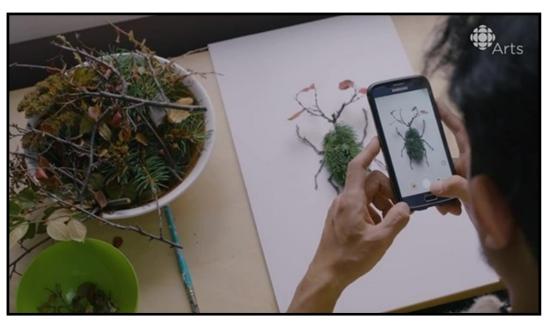
BIOGRAPHY:

I was born in Tokyo, Japan and moved to Montreal, Canada around age of 9. Growing up, I was very much influenced by both cultures so that folding origamis and painting graffitis never felt too disconnected from each other. Curious by nature, I have experimented with multiple ways of expressing art: sculpting, drawing, painting and capturing photographs to name a few. In the past, my work have been often based on polymer clay, digital photography and Photoshop. Although presently, I am largely inspired by nature, it's beauty and everything that it has to offer in form of raw materials.









Research the artist 'Raku Inoue' Insect Art Floral Arrangements.

Create your own insect using different bits and bobs (materials) that you can find at home. Present your insect on white paper (as shown in the picture), photograph it. Print it off or email it to your teacher who can print it for you.

Write a short paragraph explaining what materials you have used and why and how your work represents the style of the artist Raku Inoue.

Bounus marks for anyone who adds information about the artist!

NETFLIX WATCH:

There is a great series on Netflix called "The Big Flower Fight" which uses a similar style to Raku, but in MUCH larger scale!

