## Arts \& Crafts



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| Arts \& Crafts 5 | - Why do we make art? |  |  |  |  |  |
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|  | Unit introduction | Lesson 1 | Lesson 2 | Lesson 3 | STEAM Challenge | Create and review |
| 1. <br> Communicate <br> Page 5 <br> Still images | Watch. <br> Read the comic Draw things about yourself | How does illustration communicate? <br> Analyse: Lines, colours and textures Create: Dark and bright situations Illustration | Can we use different shots in comics? <br> Analyse: Angles in comic covers Create: Superhero comic shots <br> Comics | What types of light can we use? <br> Analyse: Light and contrast (1) Watch. Create: Light the photos Photography | STEAM Challenge Image editing | Create and Art quote <br> Review activities |
| 2. <br> Entertain <br> Page 15 <br> Moving images | Watch. <br> Describe the films Draw the film posters. | Who works in filmmaking? <br> Analyse: Live action and animation. Jobs in filmmaking <br> Watch. <br> Create: Your animation film <br> Animation | What type of films are there? <br> Analyse: Classic films genres Create: Setting for a film scene Films | What are the parts of a film script? <br> Analyse: Set-up, conflict and resolution. <br> Create: Make a storyboard <br> Filmmaking | STEAM Challenge Film magic | Create and Art quote Review activities |
| Page 25 Project. Learning situation 1 Unique artists |  |  |  |  |  |  |
| 3. <br> Describe <br> Page 27 <br> 2D: drawing and painting | Watch. <br> Play the Art Quiz game <br> Find information and describe art | How can we create volume with lines? <br> Analyse: Volume in a Rembrandt portrait <br> Watch. <br> Create: Draw your self-portrait <br> Drawing | How do we make the secondary colours? <br> Analyse: Colours in a Seurat painting Create: Colour mixing with dots Painting | What are visual textures? <br> Analyse: Natural and artificial materials Create: Texture collage Collage | STEAM Challenge Drawing shadows and light | Create and Art quote Review activities |
| 4. <br> Express <br> Page 37 <br> 3D: sculpture | Watch. <br> Draw the sculptures <br> Do the yoga postures | How can we design sculptures? <br> Analyse: Static sculptures and mobiles <br> Create: A balancing sculpture <br> Assemblage | What is proportion in sculpture? <br> Analyse: Proportion in face sculptures <br> Watch. <br> Create: Design a bust <br> Modelling | How can we use contrast in sculpture? <br> Analyse: Contrast in sculpture Create: Contrast ideas in sculpture <br> Sculpture | STEAM Challenge Shadow art | Create and Art quote Review activities |
| Page 47 Project. Learning situation 2 Celebrate female artists |  |  |  |  |  |  |
| 5. <br> Decorate <br> Page 49 <br> Art in my world: design | Watch. <br> Play the games, research tile designs <br> Decorate the classroom | When do we use repetition? <br> Analyse: William Morris wallpaper Create: Stamp your own wallpaper pattern <br> Printmaking | Why do we create patterns? <br> Analyse: Patterns in tiles Watch. Create: Fortune teller <br> Visual communication | How can we edit colour? <br> Analyse: Brightness, colour and saturation <br> Create: An Andy Warhol painting <br> Graphic design | STEAM Challenge Musical patterns | Create and Art quote Review activities |
| 6. Inspire <br> Page 59 Art in my world: architecture | Watch. <br> Colour by numbers. <br> Look and share information about inspiration | What inspires artists' designs? <br> Analyse: Sources of inspiration <br> Watch. <br> Create: An inspiration board Design | What shapes inspire buildings? <br> Analyse: Symmetry in buildings Create: Make a building <br> Civil architecture | What architectural styles are there? <br> Analyse: $20^{\text {th }}$ century architectural styles <br> Create: Decorate your building <br> Architecture | STEAM Challenge Spaghetti skyscraper | Create and Art quote Review activities |
| Page 69 Project. Learning situation 3 Community art |  |  |  |  |  |  |

- Talk about art in every unit
- WebQuest in every project
© Watch. unit videos and craft videos


## Key competences

5 Linguistic communication للا Science, Technology, Engineering and Maths (STEM) : Digital


