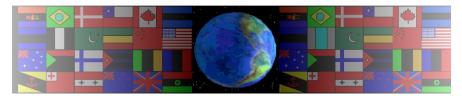
ART MOVEMENT RICH PICTURE

V.Ryan © 2000 - 2013

On behalf of The World Association of Technology Teachers

W.A.T.T.



World Association of Technology Teachers

This exercise can be printed and used by teachers and students. It is recommended that you view the website (www.technologystudent.com) before attempting the design sheet.

THESE MATERIALS CAN BE PRINTED AND USED BY TEACHERS AND STUDENTS.

THEY MUST NOT BE EDITED IN ANY WAY OR PLACED ON ANY OTHER MEDIA INCLUDING WEB SITES AND INTRANETS.

NOT FOR COMMERCIAL USE.

THIS WORK IS PROTECTED BY COPYRIGHT LAW.

IT IS ILLEGAL TO DISPLAY THIS WORK ON ANY WEBSITE/MEDIA STORAGE OTHER THAN www.technologystudent.com



ART MOVEMENT RICH PICTURE

V.Ryan © 2013 World Association of Technology Teachers

Cut out the eight design criteria on this page. Then place them in the correct position on the Art Movement Rich Picture page.

Functional Design.
Simplistic and yet thoughtful modern design.
Manufactured on an industrial scale using industrial techniques.
Combination of modern materials and modern manufacturing techniques.
Relatively cheap.

Visually, high impact.
Artistic / ornamental.
Lacks functionality.
High level of craft skills.
'One Off' manufacture.
Materials applied to a unfamiliar situation.

Decorative / ornate.
Skilful craftsmanship,
Design based on traditional craft skills
Material - Traditional wrought iron.
Expensive
Artistic

Images used that culture of the day - soup cans or coke bottles were used as images.

Images of often colourful and distinctive.

Commercial printing methods used.

Comic strips.

Multiple images of the same subject ofter

Multiple images of the same subject often used.

Circular patterns
Geometrical Patterns
Bold patterns
Streamlined
Subtle colours
Elegant appeal
Stylish

Simple form and shape.
Craft skills required to manufacture.
Manufactured by one skilled person or a small group.
Not mass produced on a production line.
Hand painted or limited edition.
Floral in design.
Colourful

Sets a bench mark for others to follow.
Ground breaking design.
Sets new standards.
A design that stands the test of time.
Recognised immediately by consumers.
Inspires other designers.
Sets a trend.
Innovative.
Aesthetically pleasing.
Often emulated/copied by other designers

Simple, uncomplicated exterior design.
Modernist.
Modern Materials.
Based on cubes and cuboids

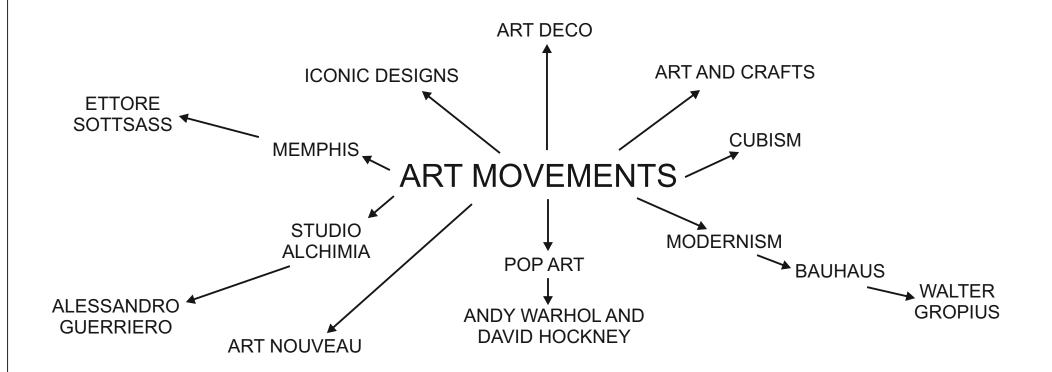




ART MOVEMENT RICH PICTURE

V.Ryan © 2013 World Association of Technology Teachers









ART MOVEMENT RICH PICTURE Circular patterns Sets a bench mark for others to follow. Simple form and shape. **Geometrical Patterns** Craft skills required to manufacture. Ground breaking design. **Bold patterns** Manufactured by one skilled person or a Sets new standards. Streamlined A design that stands the test of time. small group. Subtle colours Not mass produced on a production line. Recognised immediately by consumers. Elegant appeal Inspires other designers. Hand painted or limited edition. Stylish Floral in design. Sets a trend. Colourful Innovative. ART DECO Aesthetically pleasing. Often emulated/copied by other designers. ART AND CRAFTS **ICONIC DESIGNS ETTORE** Simple, uncomplicated exterior SOTTSASS 1 design. **CUBISM** Modernist. **MEMPHIS** Visually, high impact. Modern Materials. ART MOVEMENTS Artistic / ornamental. Based on cubes and cuboids Lacks functionality. High level of craft skills. 'One Off' manufacture. **STUDIO MODERNISM** Materials applied to a unfamiliar **ALCHIMIA POP ART** situation. **BAUHAUS** WALTER **ALESSANDRO GROPIUS**

Decorative / ornate. Skilful craftsmanship, Design based on traditional craft skills Material - Traditional wrought iron. Expensive Artistic

ART NOUVEAU

GUERRIERO

cans or coke bottles were used as images.

ANDY WARHOL AND

DAVID HOCKNEY

Images used that culture of the day - soup

Images of often colourful and distinctive. Commercial printing methods used. Comic strips.

Multiple images of the same subject often used.

Functional Design. Simplistic and yet thoughtful modern design. Manufactured on an industrial scale using industrial techniques. Combination of modern materials and modern manufacturing techniques. Relatively cheap.