EXERCISE - SHADING SURFACES

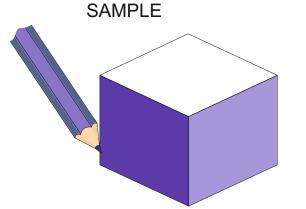
EXERCISE 1

PLASTICS / POLYMERS

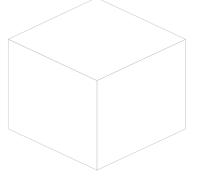
What you need to do:

Complete the 'two tone' shading exercise. Try to shade accurately / in the same direction.





YOUR WORK



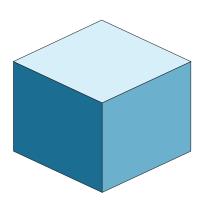
EXERCISE 2

What you need to do:

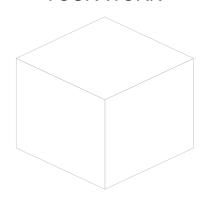
Complete the 'three tone' shading exercise. Try to shade accurately / in the same direction.



SAMPLE



YOUR WORK



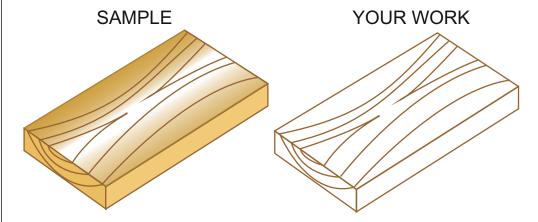
EXERCISE 3

NATURAL WOODS

What you need to do:

Shade the material below as natural wood. Vary the strength of shading.



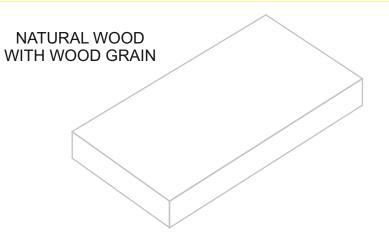


EXERCISE 4

What you need to do:

Using a brown coloured pencil, draw the grain of the wood, followed by effective shading.





EXERCISE - SHADING SURFACES

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EXERCISE 5

NATURAL WOODS

EXERCISE 6

What you need to do:

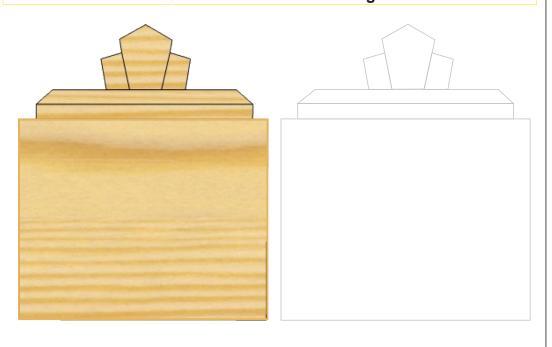
Study the container, shading and wood grain. Add realistic shade and grain to the outline drawing.

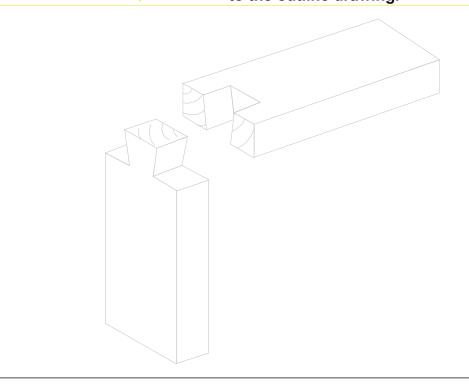


What you need to do:

Below is a simple, woodworking dovetail joint. Add realistic shade and grain to the outline drawing.







EXERCISE 7

PLASTIC / POLYMERS

What you need to do:

These letters are manufactured from a plastic (polymer). Add a bold outline and two or three tone shading











EXERCISE - SHADING SURFACES

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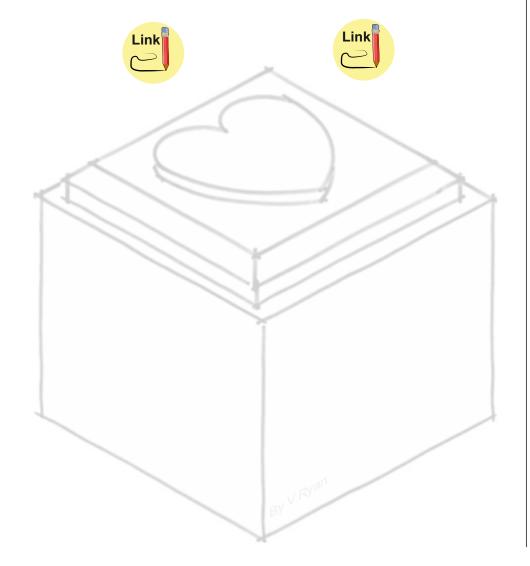
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idance and samples.

EXERCISE 8 PLASTICS / POLYMERS

What you need to do:

Study the wood container. Add realistic shade and grain, reflecting natural wood, to the drawing below.



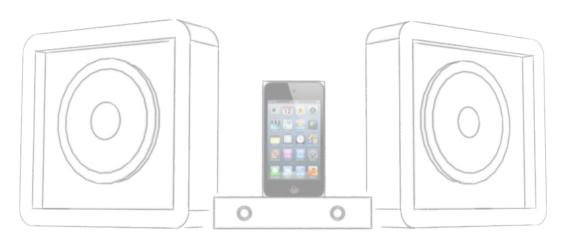
EXERCISE 9NATURAL WOODS

What you need to do:

Study the plastic / polymer Music Station. Apply the 'three tone shading technique', with coloured pencils / felt pens.







SAMPLE

