

# Sloyd

Level 6

SAMPLE





### About the Course

Complete assigned models, focusing on craftsmanship. Students work with cardboard to create 3-dimensional geometric shapes.



### Placement & Combining Tips

Grade 7 students who are new to Sloyd should begin with Sloyd: Level 1 and then continue courses in sequence.

Prerequisite: Sloyd: Level 5



### Scheduling

GRADE	SCHEDULE INFO.	BOOKS
7+	Sloyd: Level 6 1 time/week 45 min	Sloyd

Sample Weekly View

Day 1	Day 2	Day 3	Day 4	Day 5
<b>Sloyd: Level 6</b>				
		Sloyd: Level 6		



### Planning & Prep

Permission to print for non-commercial use. See Alveary group use policy to use lessons in a group context.

**LINKS:** Click text or scan the QR code in the top corner of the lesson plan pages to view online resources associated with the lessons.

Responsibility for previewing all links rests with the teacher. All links were checked at the time of publication; however, websites change frequently and may contain objectionable content. Please report broken links by contacting us through our website.

#### Sloyd: Level 6

- View the "Sloyd Introduction Video" in the Quick Links below for an overview of materials and resources used in Sloyd.
- Allow time for loading and viewing videos if available. We recommend teachers preview tutorials and work a model before teaching it.
- Purchase supplies and introduce students to their Sloyd tools (discuss their care and safe use). Organize them so they are easily accessible.



## Books & Resources

For book rationales and purchase options, click the Book List link or scan the QR code below.

∞ [View Book List Details](#)

### Sloyd: Level 6



Sloyd



## Supplies

For supply list details and basic supplies helpful to have on hand, click the links or scan the QR code below.

∞ [View Basic Supplies](#)

∞ [View Supply List Details](#)

### Sloyd: Level 6



Glue Sticks



Easel



Awl



18" Ruler



Fold-and-Score Tool/Bone



T-Square



X-Acto Knife



Cutting Mat



Tagboard



Chipboard



12" x 17" Drawing Paper



## Quick Links

### Sloyd: Level 6

∞ [Extra Helpings](#)

∞ [Sloyd Introduction Video](#)

Click THIS text or scan the QR code for links.



# Sloyd: Level 6

## How To Teach



### Overview

Lessons will go much more smoothly if you prepare thoroughly. As students gain experience, develop fine motor skills, and practice habits of precision they will need less support.



### Prepare

Watch video tutorials or make the model yourself. Gather supplies and materials needed.



### Recap

Connect back to previous lesson and skills learned.



### Read

Read the instructions one step at a time. Model each step and make sure students complete it with precision before moving to the next step.



### Practice

When a project is complete, students may repeat it as many times as they wish to give as gifts or create original patterns similar to the project.



## Term 1

### WEEK 1 45m Sloyd: Level 6 - Lesson 1

#### Cardboard Work Model 1 Pair of Steps

Materials: Sloyd by Schwartz, paper, chipboard, ruler, pencil, scissors, tape, awl, bone (optional), X-Acto knife

#### → VIEW

Photo of model and tutorial. Visualize steps to work the model.

∞ Image & Video Link: Pair of Steps

#### → PRACTICE

Work on the model. Create first on paper then transfer to cardboard.

Read and demonstrate instructions one step at a time.

Cardboard Work: 3-D Geometric Shapes "No.10: Pair of Steps" p.53-54

Find a creative way to use your finished model. Create another one out of different materials, scaling your work either up or down by changing the measurements.

### WEEK 2 45m Sloyd: Level 6 - Lesson 2

#### Cardboard Work Model 1 Pair of Steps

Materials: Sloyd by Schwartz, paper, chipboard, ruler, pencil, scissors, tape, awl, bone (optional), X-Acto knife

#### → VIEW

Photo of model and tutorial. Visualize steps to work the model.

∞ Image & Video Link: Pair of Steps

#### → PRACTICE

Work on the model. Create first on paper then transfer to cardboard.

Read and demonstrate instructions one step at a time.

Cardboard Work: 3-D Geometric Shapes "No.10: Pair of Steps" p.53-54

Find a creative way to use your finished model. Create another one out of different materials, scaling your work either up or down by changing the measurements.

### WEEK 3 45m Sloyd: Level 6 - Lesson 3

#### Cardboard Work Model 1 Pair of Steps

Materials: Sloyd by Schwartz, paper, chipboard, ruler, pencil, scissors, tape, awl, bone (optional), X-Acto knife

#### → VIEW

Photo of model and tutorial. Visualize steps to work the model.

∞ Image & Video Link: Pair of Steps

#### → PRACTICE

Work on the model. Create first on paper then transfer to cardboard.

Read and demonstrate instructions one step at a time.

Cardboard Work: 3-D Geometric Shapes "No.10: Pair of Steps" p.53-54

Find a creative way to use your finished model. Create another one out of different materials, scaling your work either up or down by changing the measurements.