

Using Movie Maker *for* Editing Video



Windows Movie Maker

- **Overview of Digital Film Festival**
- **Basic steps of video editing**
 1. **Import video**
 2. **Edit video**
 - Effects
 - Transitions
 - Titles and credits
 3. **Save video to disk**
- **Download version 2.6 for Win 7**

Online Handouts

<http://webclass.org>

Atomic Learning

Desktop Setup

EasyTech

Elementary Storytelling

Audacity

Copyright Infringement

Creating a Digital Story

Digital Cameras

EPISD Photo Release

iPod - Getting Started

Podcast Projects

Sample Movie Maker files

Syncing video iPod

Using iTunes

Windows Movie Maker

MOV-WMV converter

MP4-AVI converter

WMV-MP4 converter

ePALS Student Email

Excel 2007

Weebly

Attendance

Teacher webpage 1

Mr. Nelson - Grade 3

My Educational Videos

Zimbra Email

Attendance

Quick Reference

Webclass
web-based tutorials

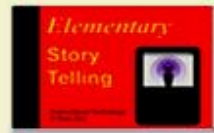
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Search

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View In iTunes

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Windows 7 Features

EPISD

Film Festival



EPISD Film Festival

- **Purpose**

1. Allows K-12 students to enhance their storytelling skills
2. Create original movies in digital format

- **Entries due date – May 4**

Digital Film Festival

May 24 – 6:00 PM

Bowie High School

EPISD Film Festival

- **Awards**

- Elementary – K-2 and 3-5

- Middle school

- High school

- **Categories**

- Animation/Claymation/Special Effects

- Book Trailer

- Comedy

- Digital story

- Documentary

- Instructional/How To

- Public Service Announcement

EPISD Film Festival

- **Important dates**

April 20 Participation Form submitted

April 27 Official Entry Forms submitted
Video Release Forms submitted

May 4 Videos uploaded to EPISD server

- **More information**

<http://tinyurl.com/episdfilmfest>

EPISD Film Festival

• Rules

1. Students in Region 19, grades K-12 are eligible to participate.
2. Students may submit individual or collaborative projects with up to 4 students.
3. Films may include additional actors/actresses. Each student actor/actress must submit a video release form signed by a parent/guardian.
4. Students may enter no more than three entries either as an individual or collaboratively.
5. All films must be suitable for viewing by a family audience and appropriate for school.
6. All entries must be approved by a campus teacher/sponsor.
7. Films may be no longer than 3 minutes.
8. Each entry must have the campus teacher/sponsor complete the Participation Form at <http://tinyurl.com/episdfilmfest> as soon as possible and no later than April 20.
9. Each entry must have an accompanying Official Entry Form and Video Release Forms. Forms will available at its.episd.org.
10. Entries must be in the following acceptable format: mov, mp4, m4v, wmv.
11. All videos will be uploaded by the Sponsor Teacher to the EPISD Film Festival File Folder On-Line. The sponsoring teacher will receive upload instructions once the Participation Form has been submitted.
12. Once submitted, EPISD Instructional Technology has the right to publish the movie on it's website and may reuse it if for instructional purposes.
13. All films will posted on the EPISD website for public viewing. Select films will be show cased at the 2012 EPISD Student Digital Film Festival on May 24, 2012 . All decisions made by the judges are final.

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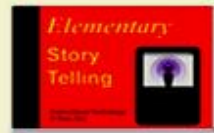
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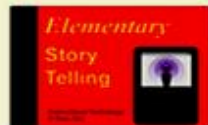
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Sample Files

Microsoft **Movie Maker**

Download [Movie Maker 2.6](#) - Vista and Windows 7

Right-click on each file. Select  either **Save Target As** or **Save Link As**. Save each sample file in the folder **Documents - My Videos**.

Left-click **Movie Maker 2.6**

[Video clip 1.wmv](#)

620 x 480 pixels

[Music loop 1.wma](#)

[Video clip 1a.wmv](#)

480 x 320 pixels

[Music loop 2.wma](#)

[Video clip 2.wmv](#)

620 x 480 pixels

[Music loop 3.wma](#)

[Video clip 2a.wmv](#)

480 x 320 pixels

[Music loop 4.wma](#)

[Video clip 3.wmv](#)

620 x 480 pixels

[Music loop 5.wma](#)

[Video clip 3a.wmv](#)

480 x 320 pixels

[EPISD logo](#)

Download Movie Maker 2.6

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Windows Movie Maker 2.6



Quick links

- ↓ [Overview](#)
- ↓ [System requirements](#)
- ↓ [Instructions](#)

Looking for support?



[Visit the Microsoft Support site now >](#)

Windows Movie Maker 2.6 for Vista

Quick details

Version: 1.0 **Date published:** 4/6/2007
Change language:

File name	Size
MM26_ENU.msi	7.0 MB

DOWNLOAD

Left-click **Download**



Internet Explorer – Install

Download Center

Windows Office Product downloads Download categories Security Resources

 Thank you for downloading

Windows Movie Maker 2.6
If your download does not start after 30 seconds, click here: [Start download](#)

⊖ Instructions

The Movie Maker 2.6 installer must be run with administrator privileges.

1. Select language
2. Click the Download button.
3. Click "Run" to run the installer.

For you

 **Keep your friends and family close**
Find the phone, PC, and apps that can help you stay close.

Windows 8 Consumer Preview
Be one of the first to try out the reimagined and

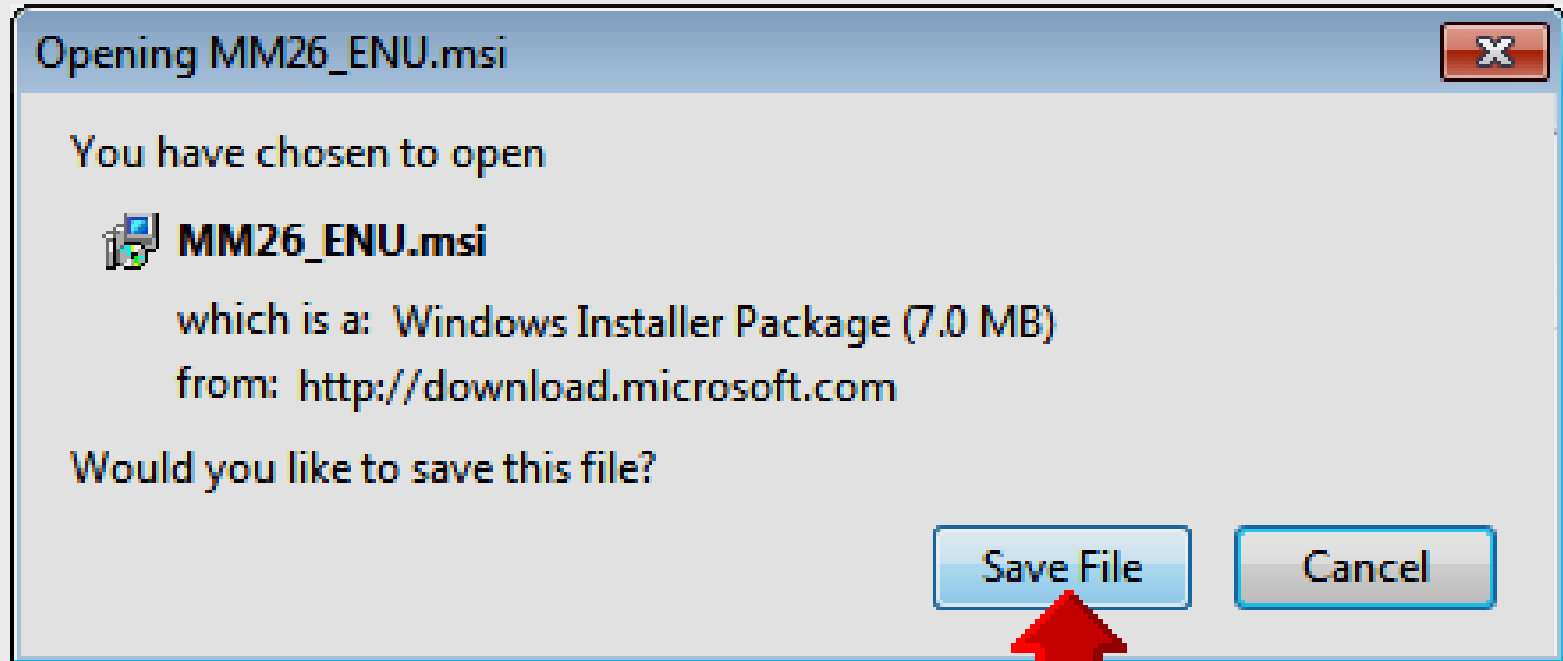
Click Run

Related tasks
• Find out more about Windows 8 and more at the Windows

Do you want to run or save **MM26_ENU.msi** (7.01 MB) from **download.microsoft.com**?

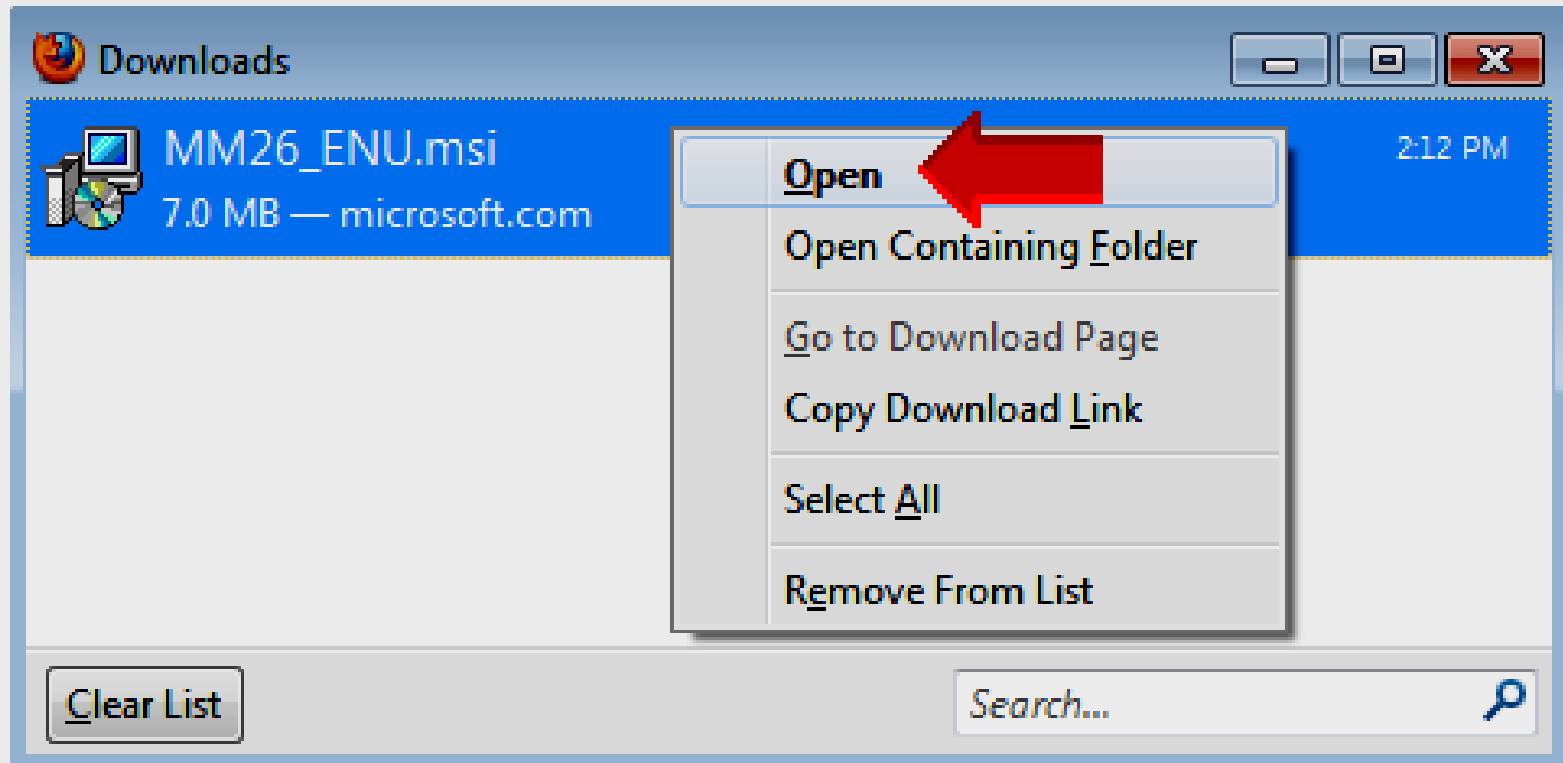
Run Save Cancel

Firefox – Download



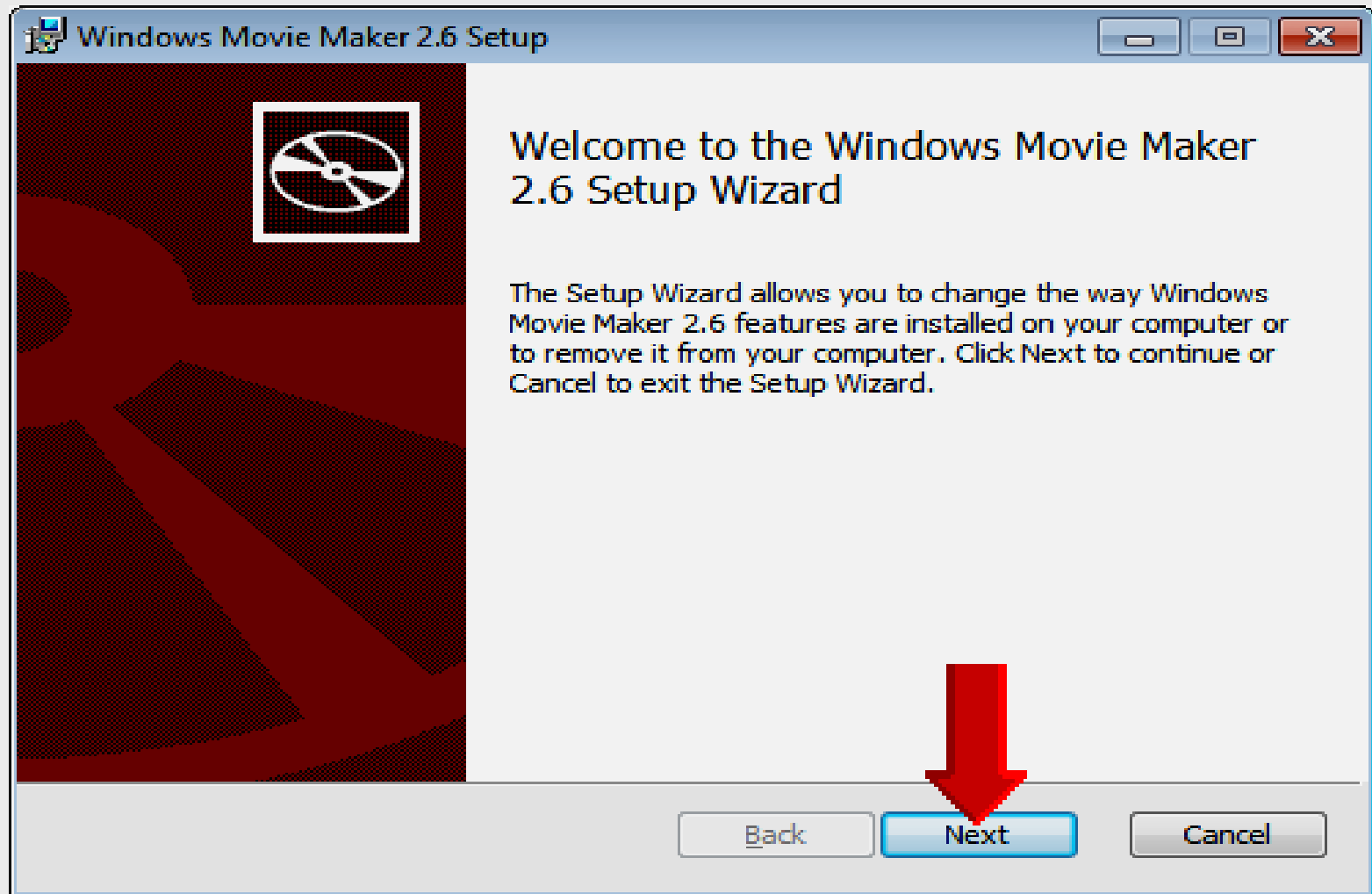
Click **Save File**

Firefox – Install

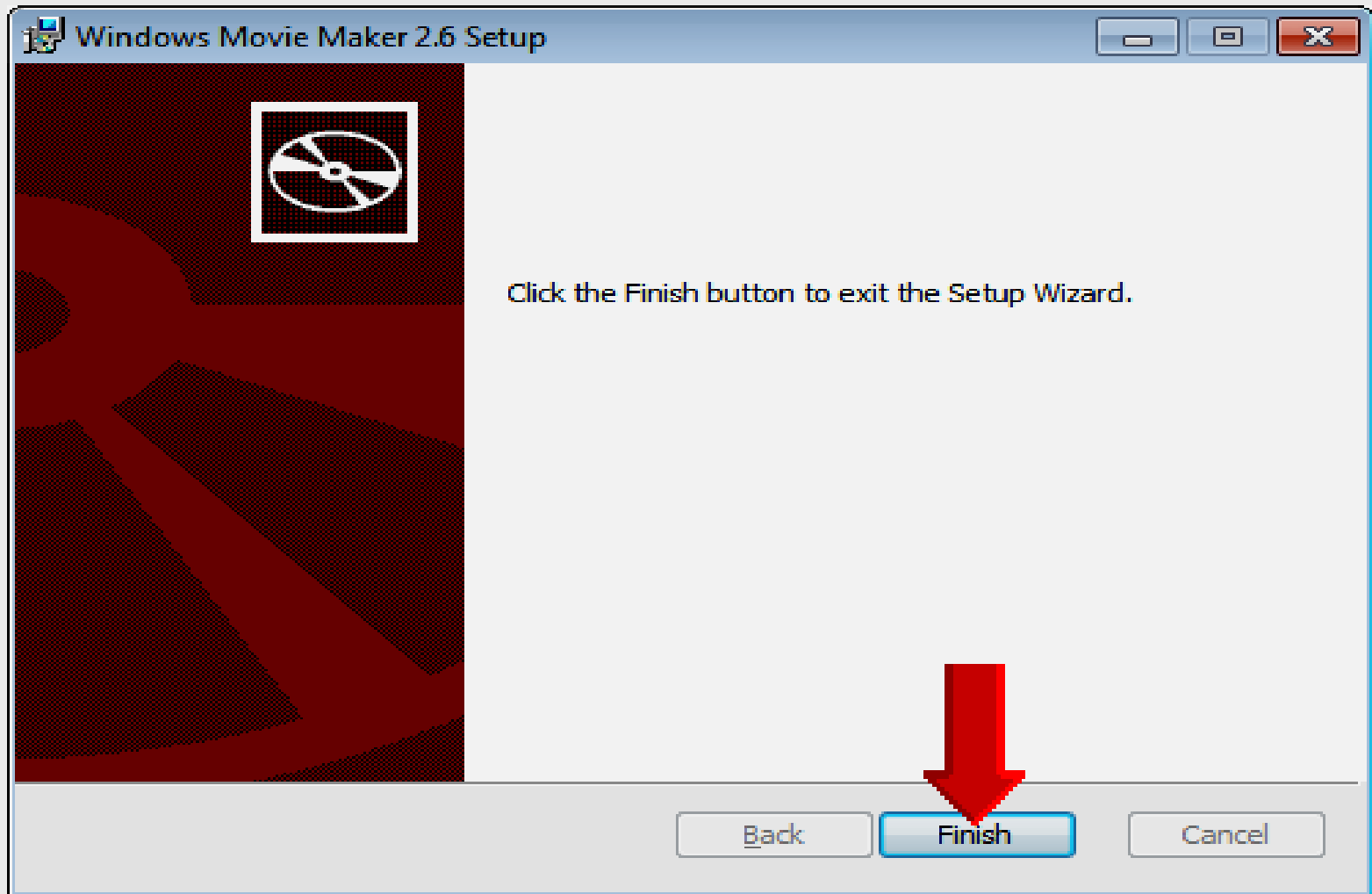


Right-click on downloaded file – select **Open**

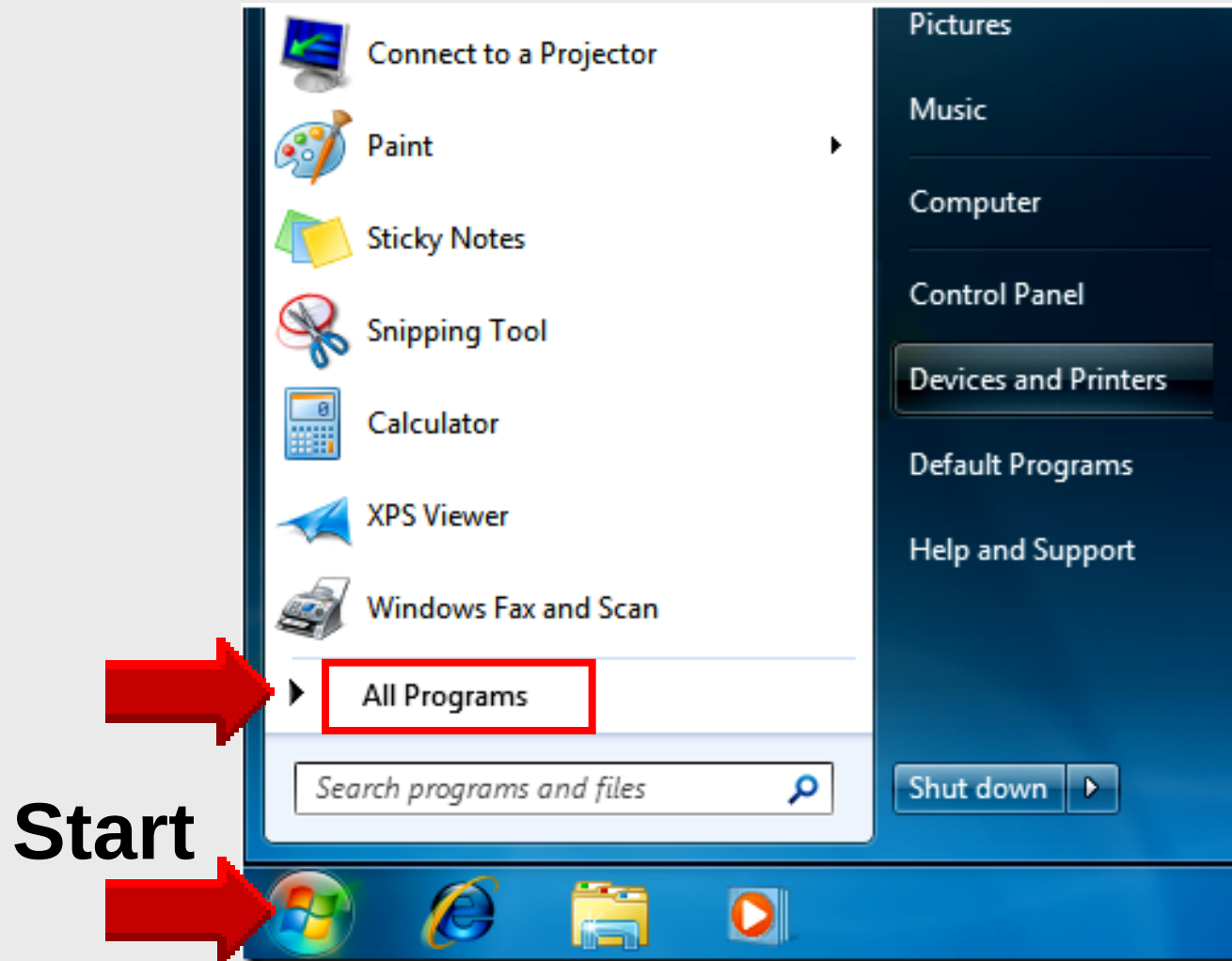
Install Movie Maker 2.6



Install Movie Maker 2.6

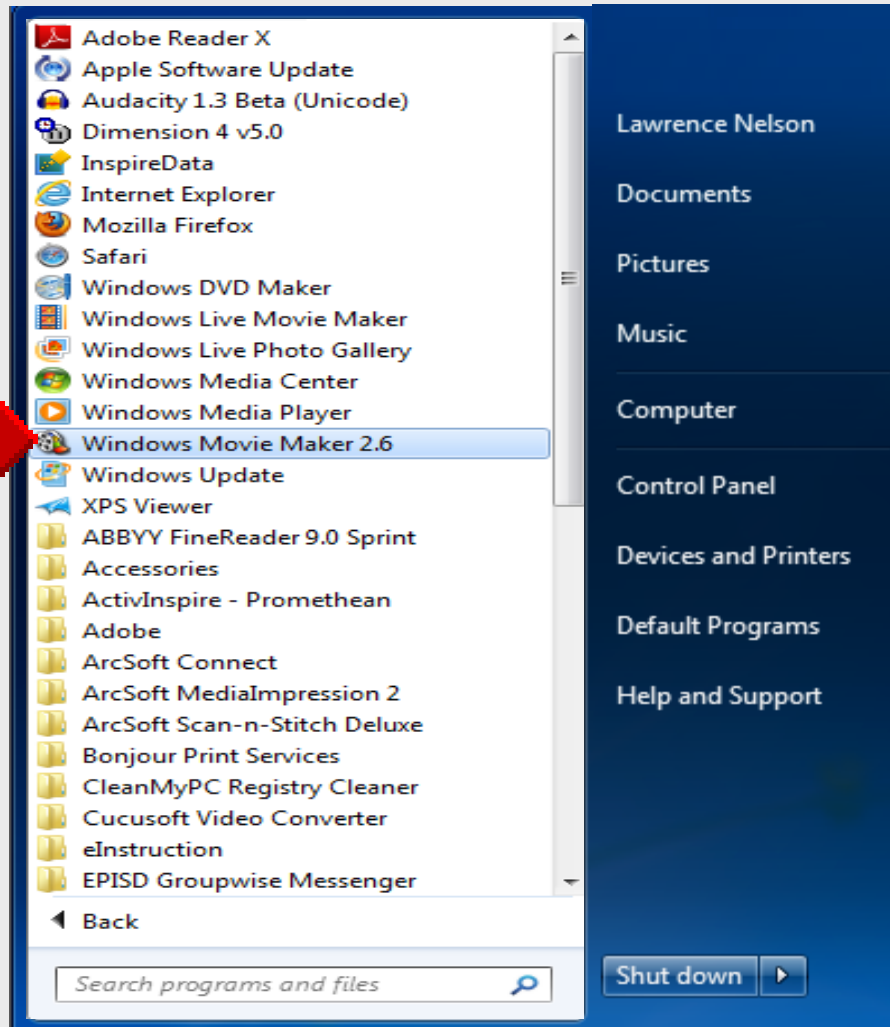


Start – All Programs

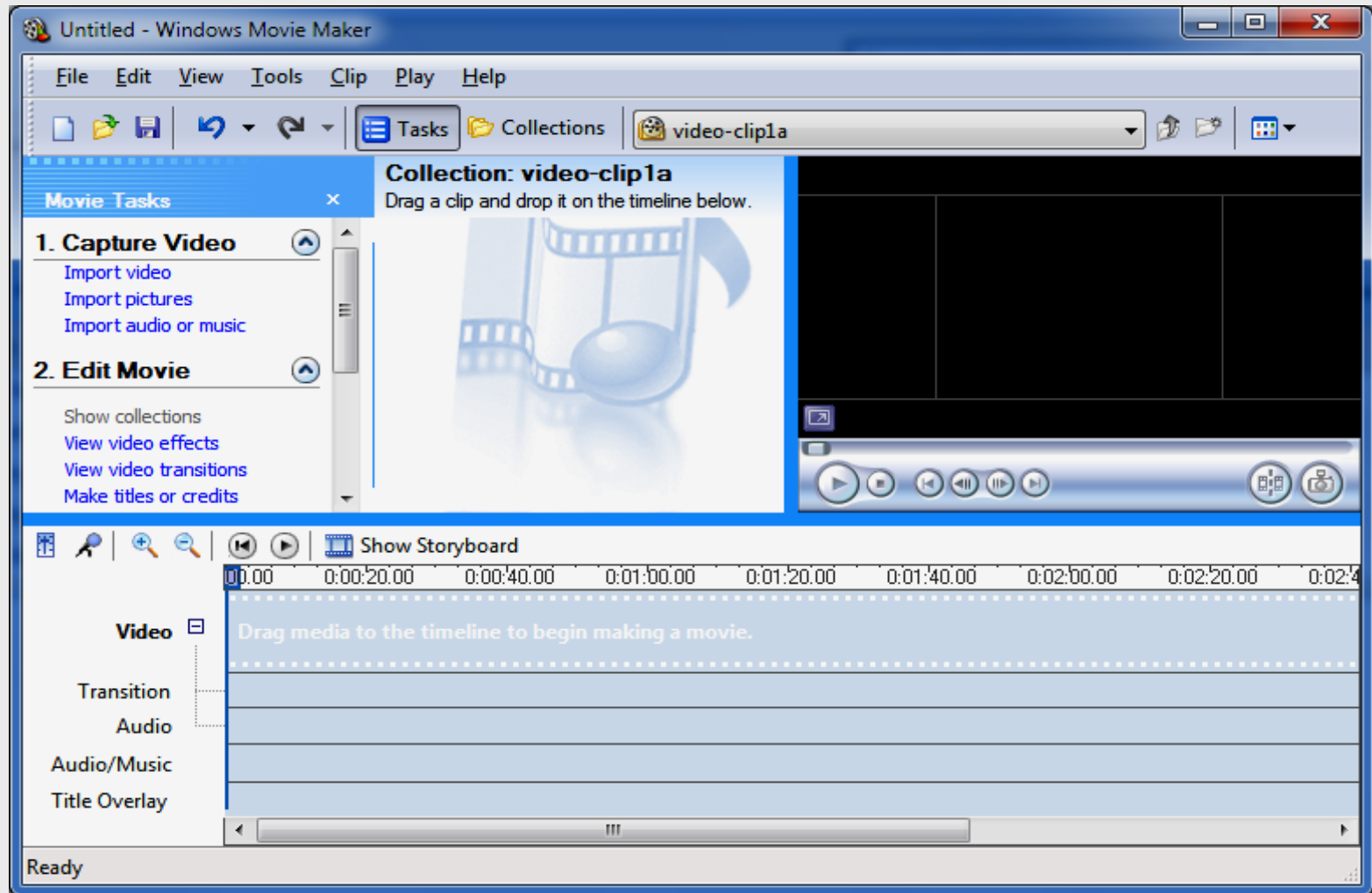


Open Movie Maker

**Windows
Movie
Maker 2.6**



Movie Maker

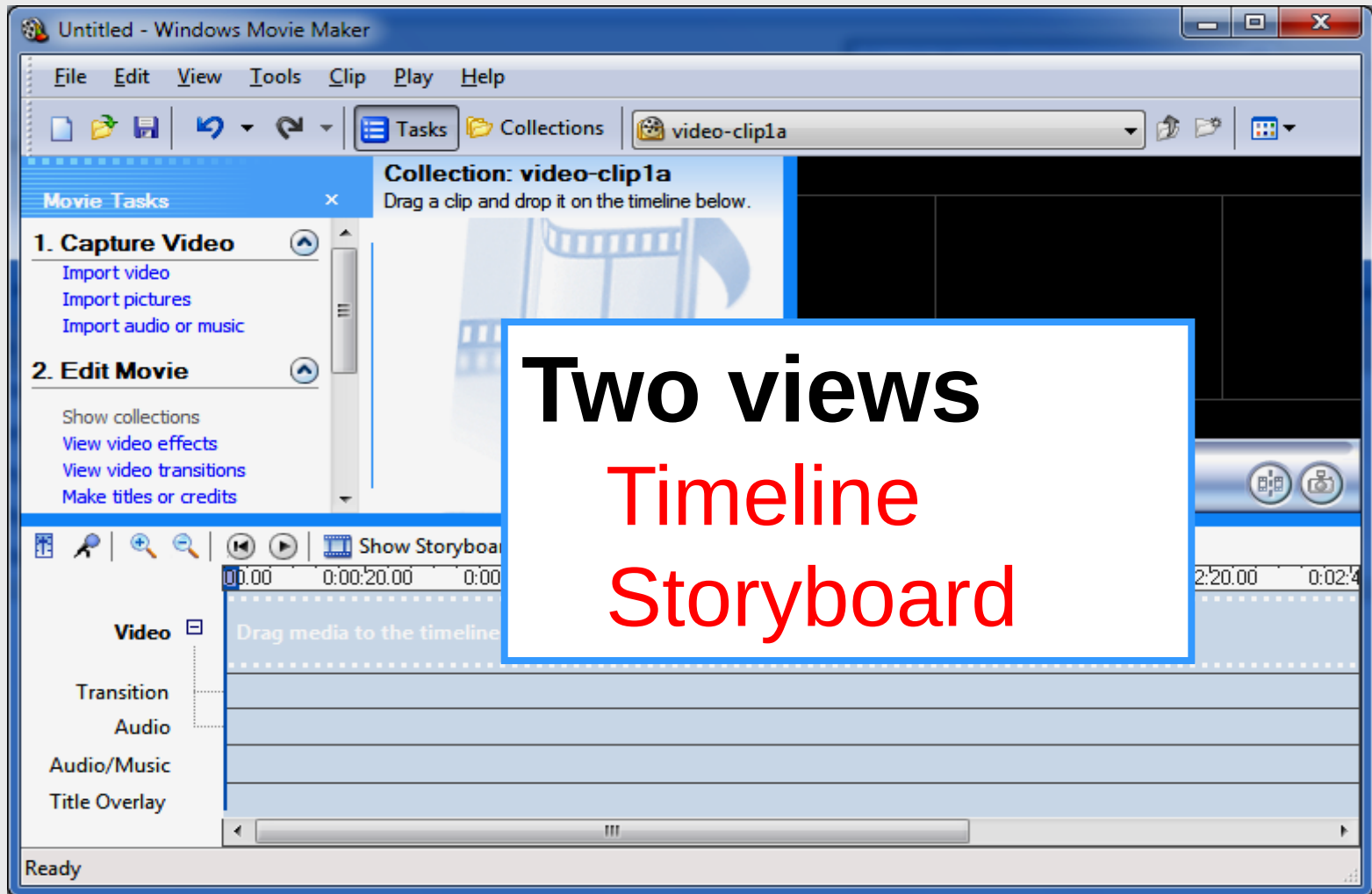


Overview

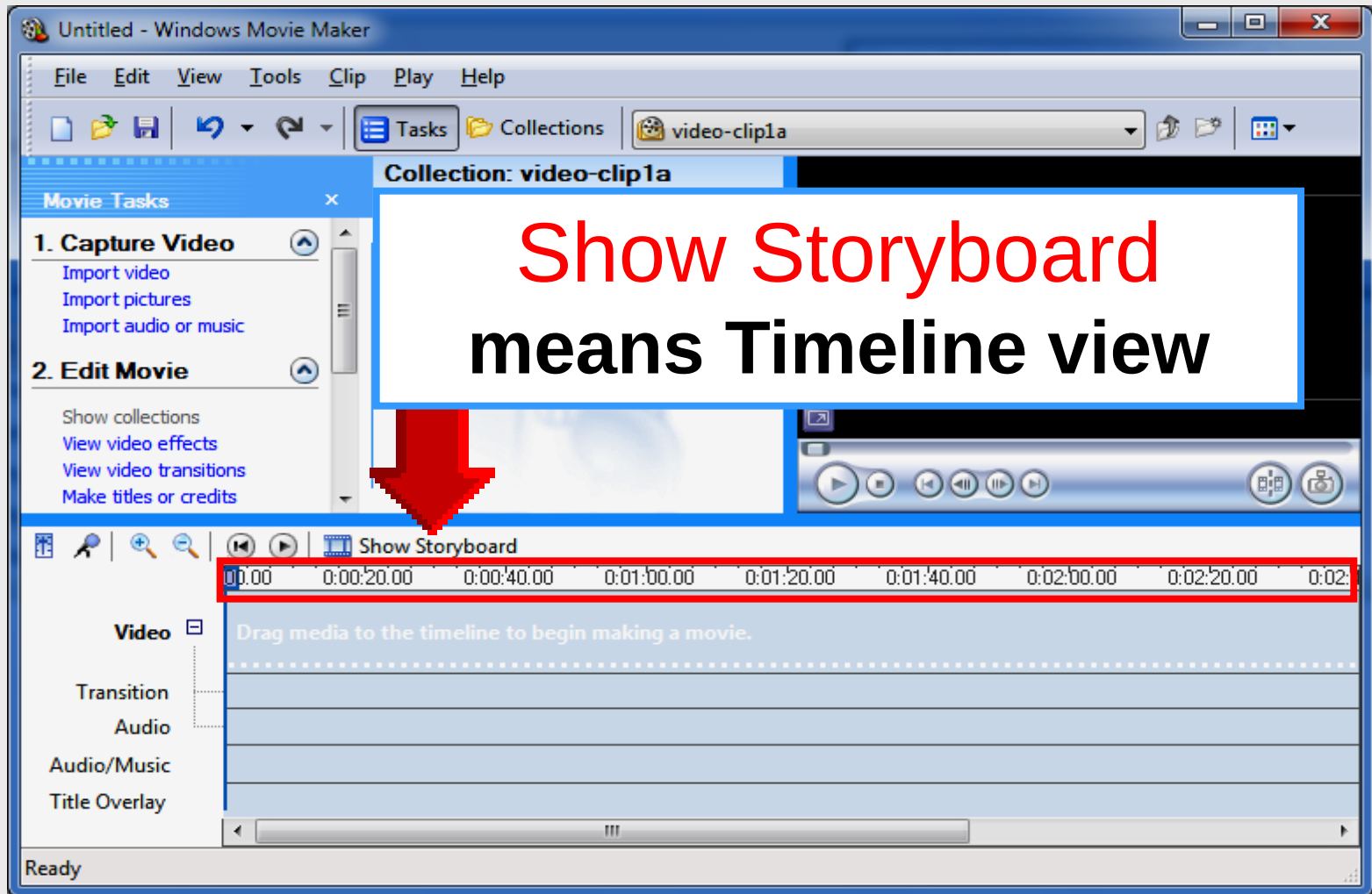
Movie Maker 2.6



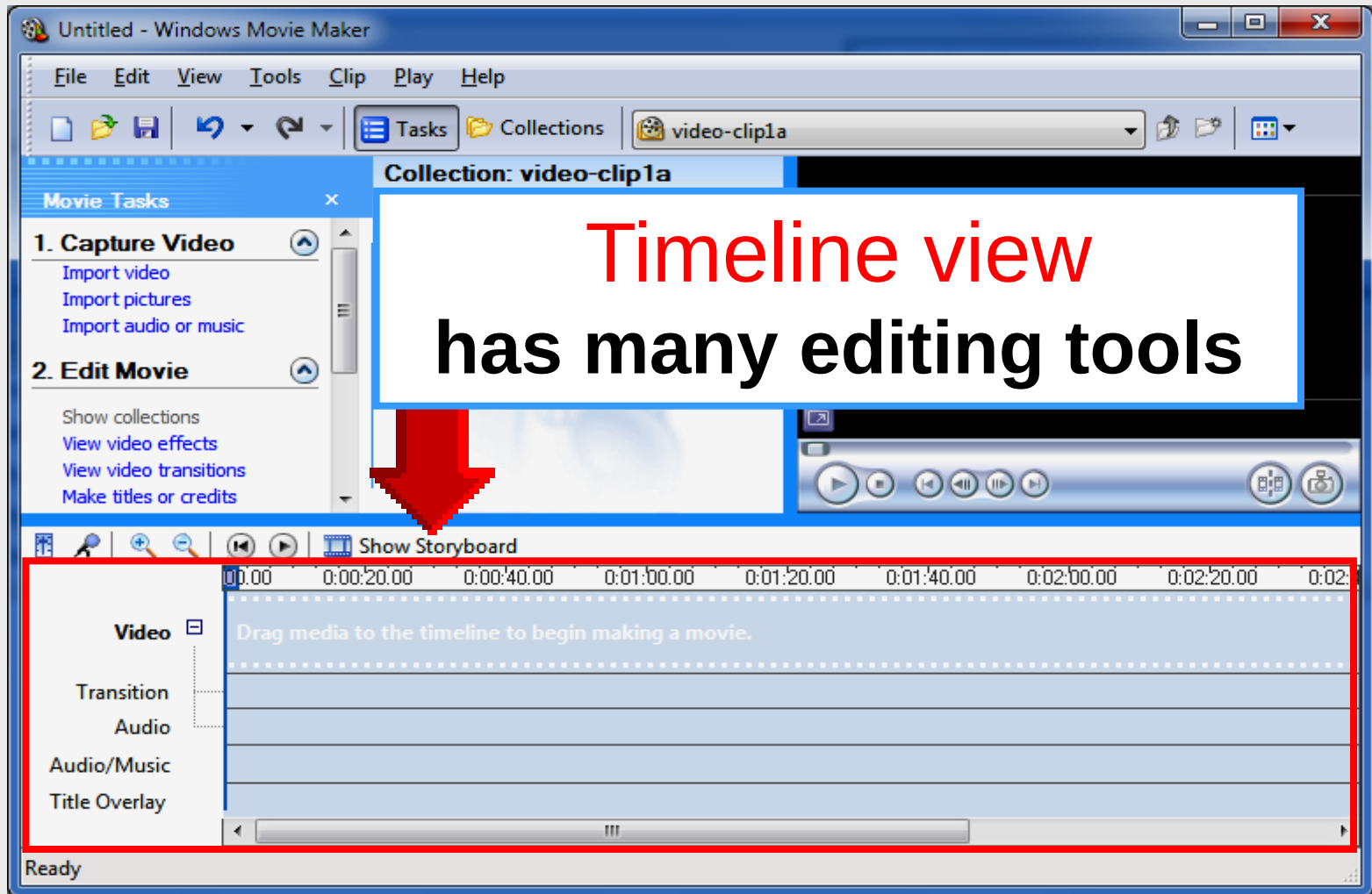
Movie Maker



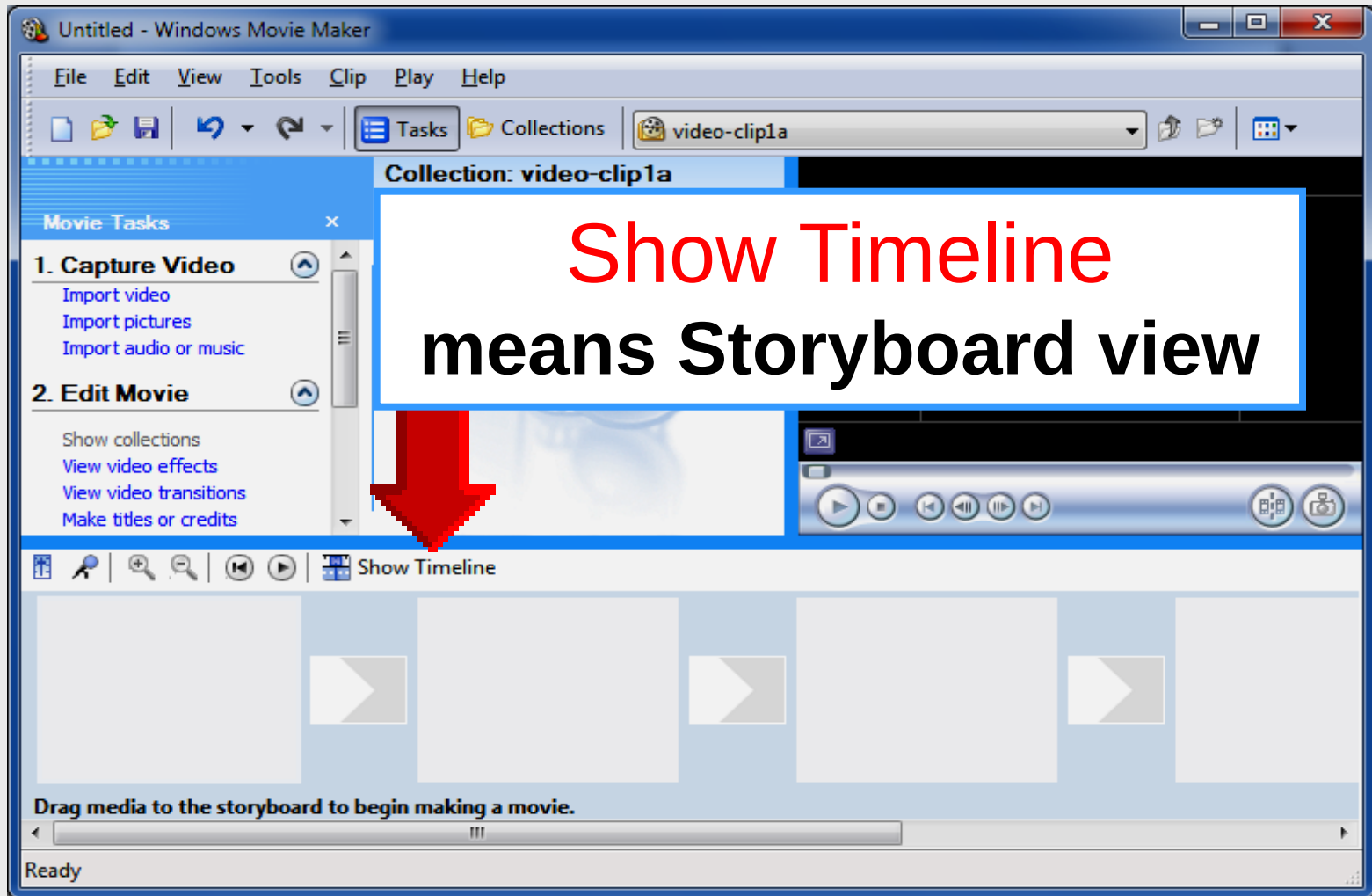
Timeline View



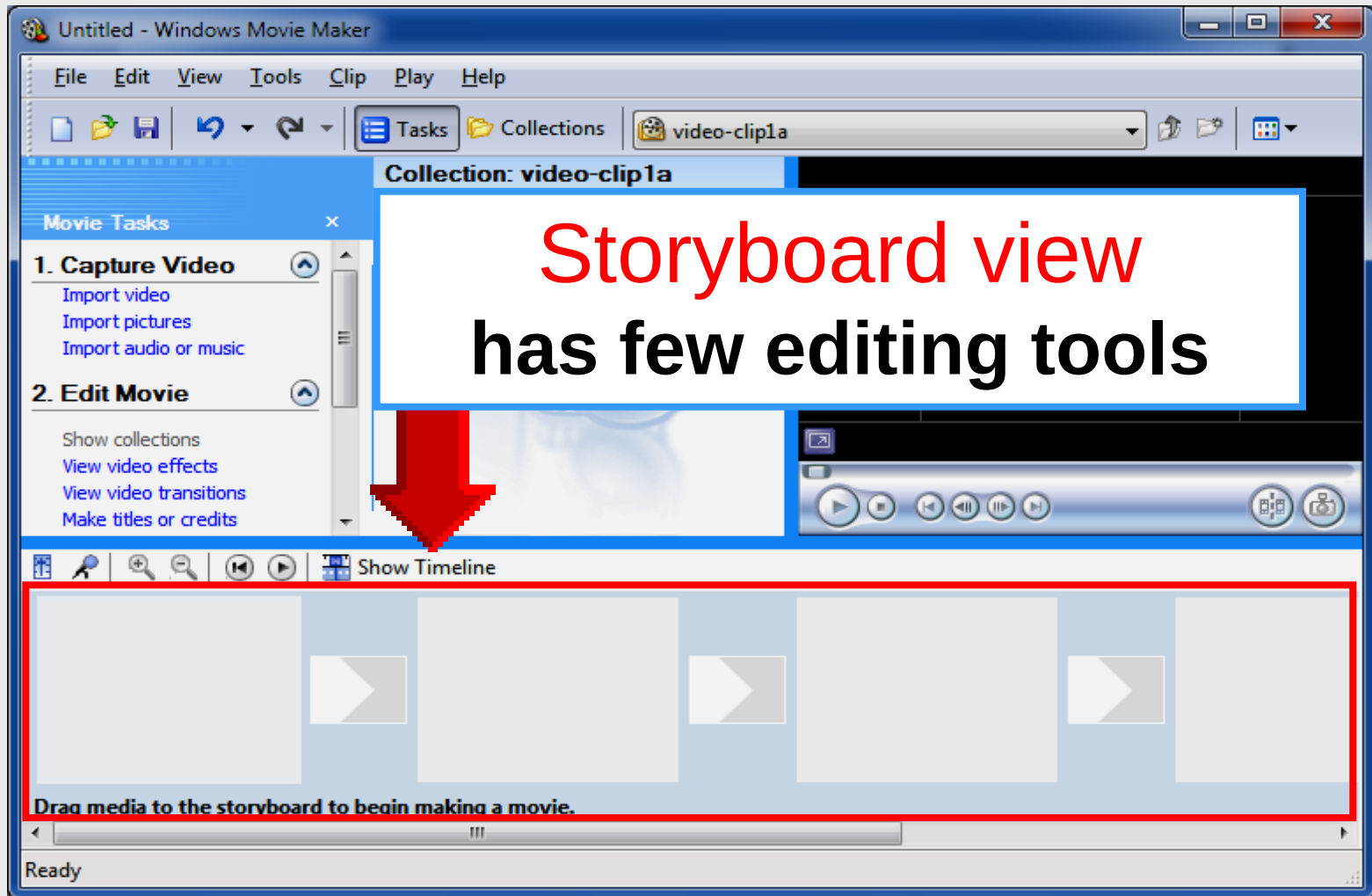
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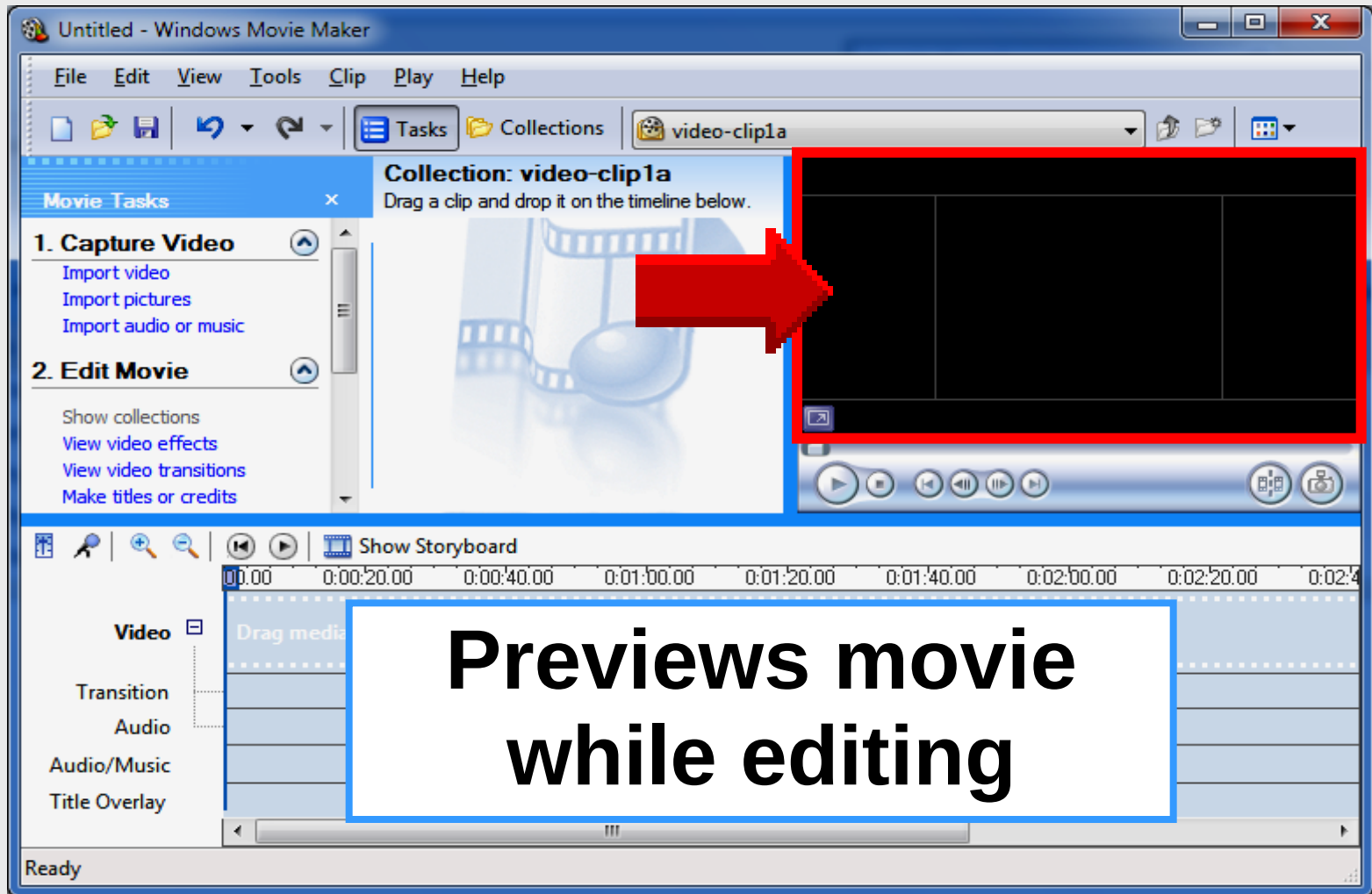
Storyboard View



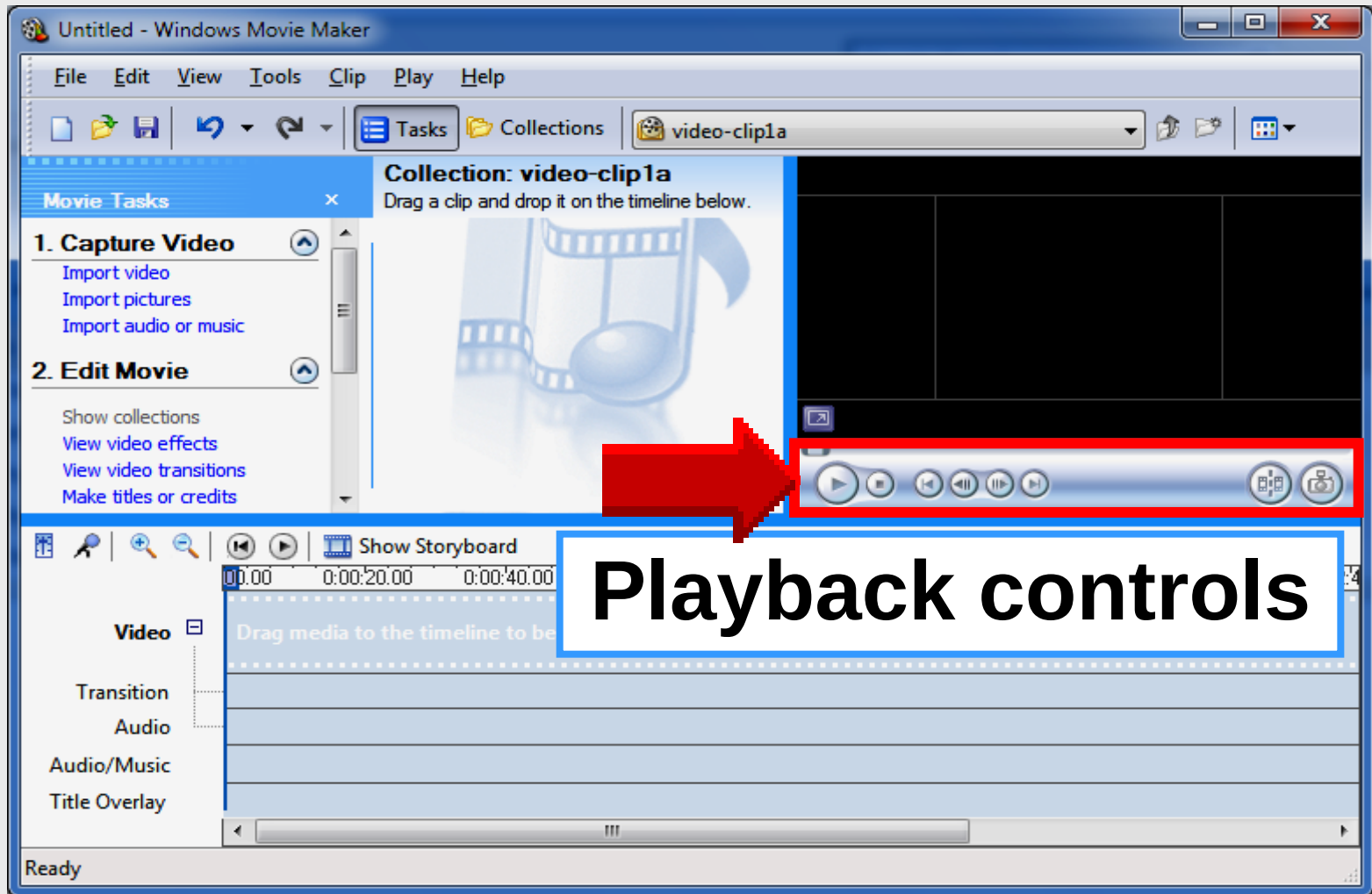
Storyboard View



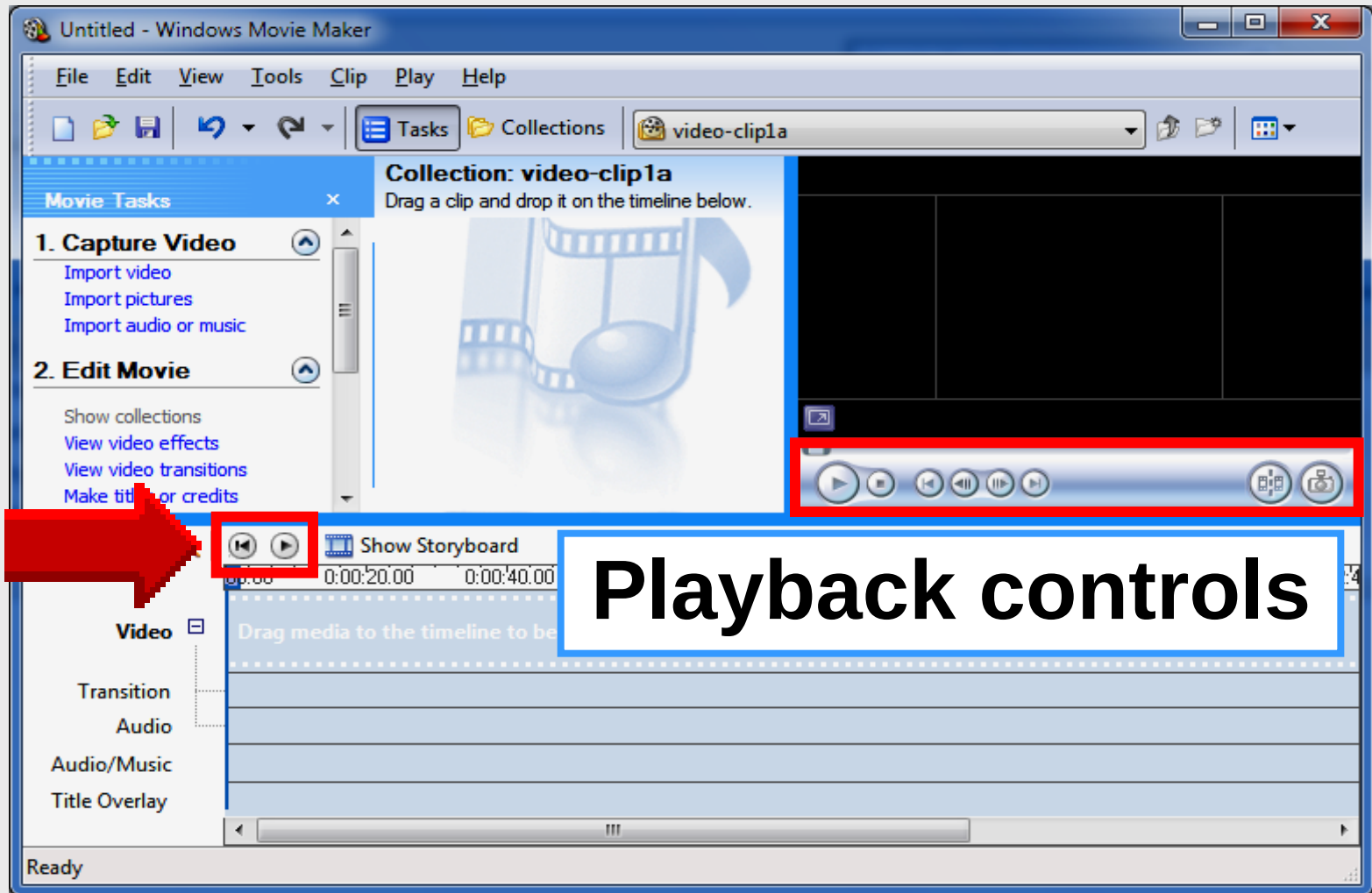
Monitor Screen



Playback Controls



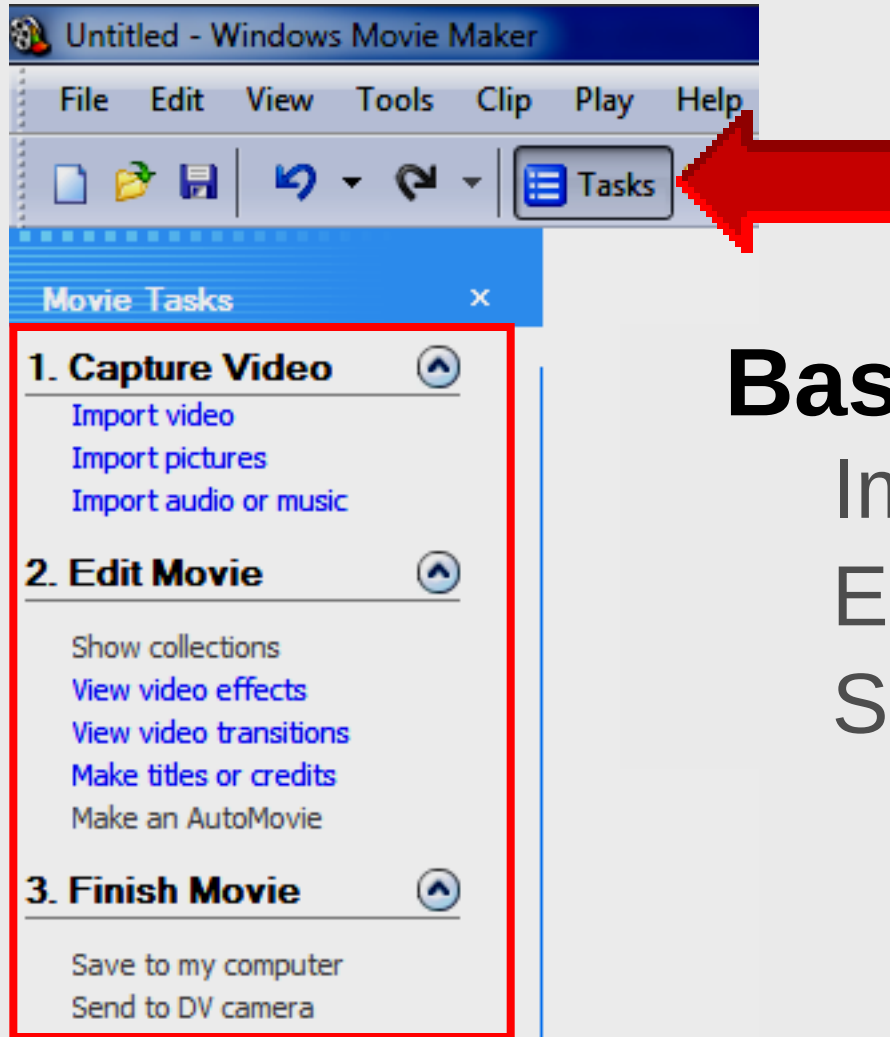
Playback Controls



Importing Video Movie Maker



Movie Tasks



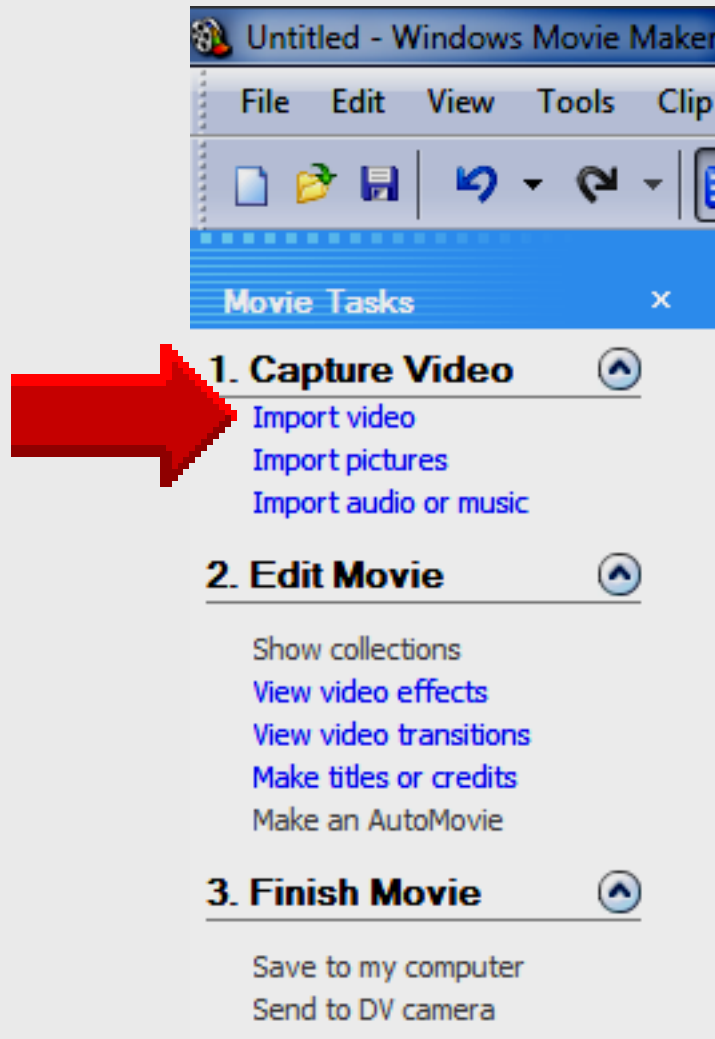
Basic steps

Import

Edit

Save

Import Video



Save raw video on:

- Computer hard drive
- USB flash drive
- Security Disk – SD



Camera Formats

1. No video converter needed when importing these formats from camera

AVI

WMV

2. Video converter needed when importing these formats from camera

H.264

MOV

MP4

MPEG-2

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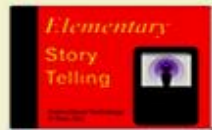
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Video

Resolution

Audio

[Video clip 1.wmv](#)

620 x 480 pixels

[Music loop 1.wma](#)

[Video clip 1a.wmv](#)

480 x 320 pixels

[Music loop 2.wma](#)

[Video clip 2.wmv](#)

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[Music loop 4.wma](#)

[Music loop 5.wma](#)

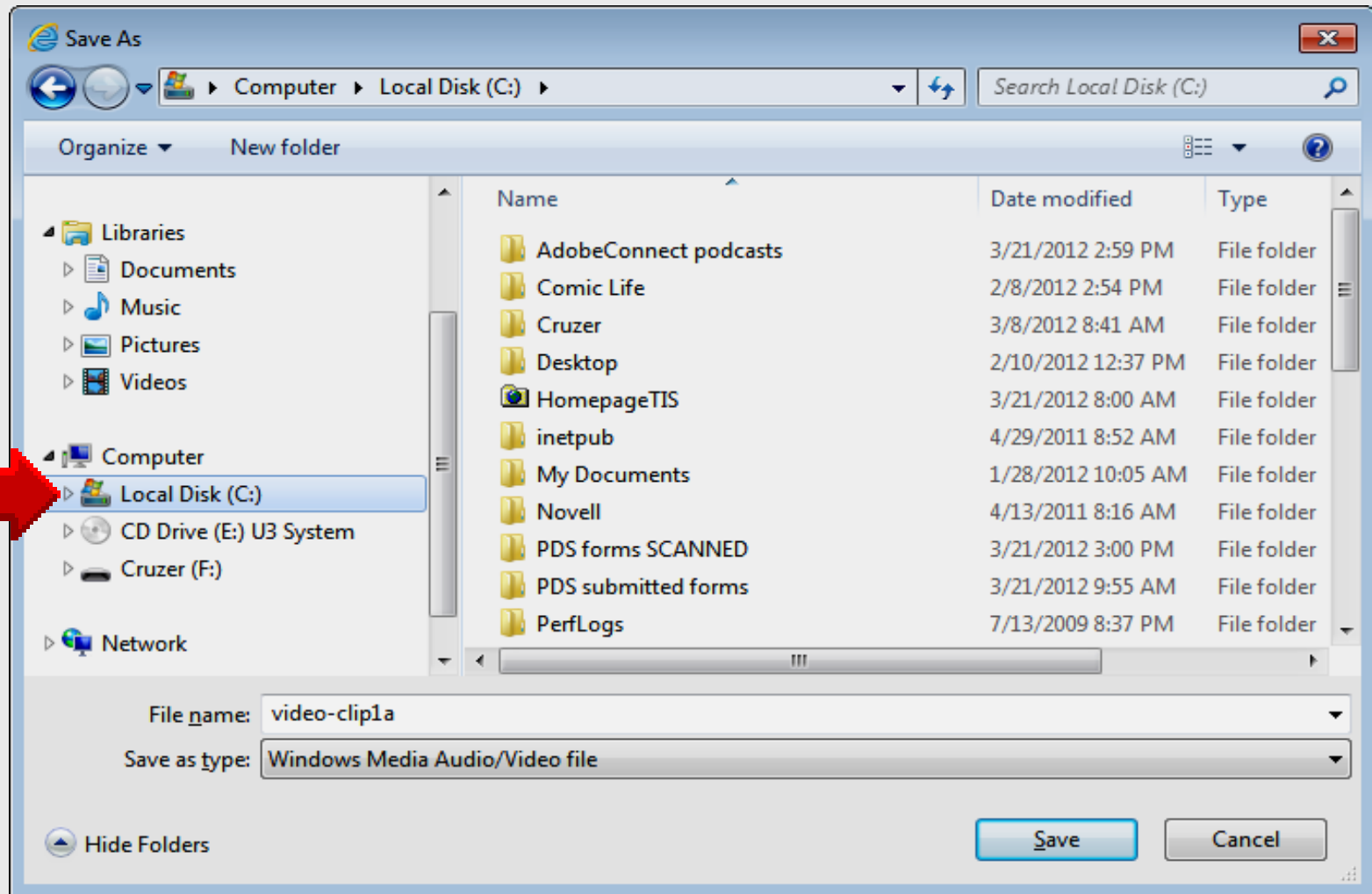
[EPISD logo](#)

[Video clip 3a.wmv](#)

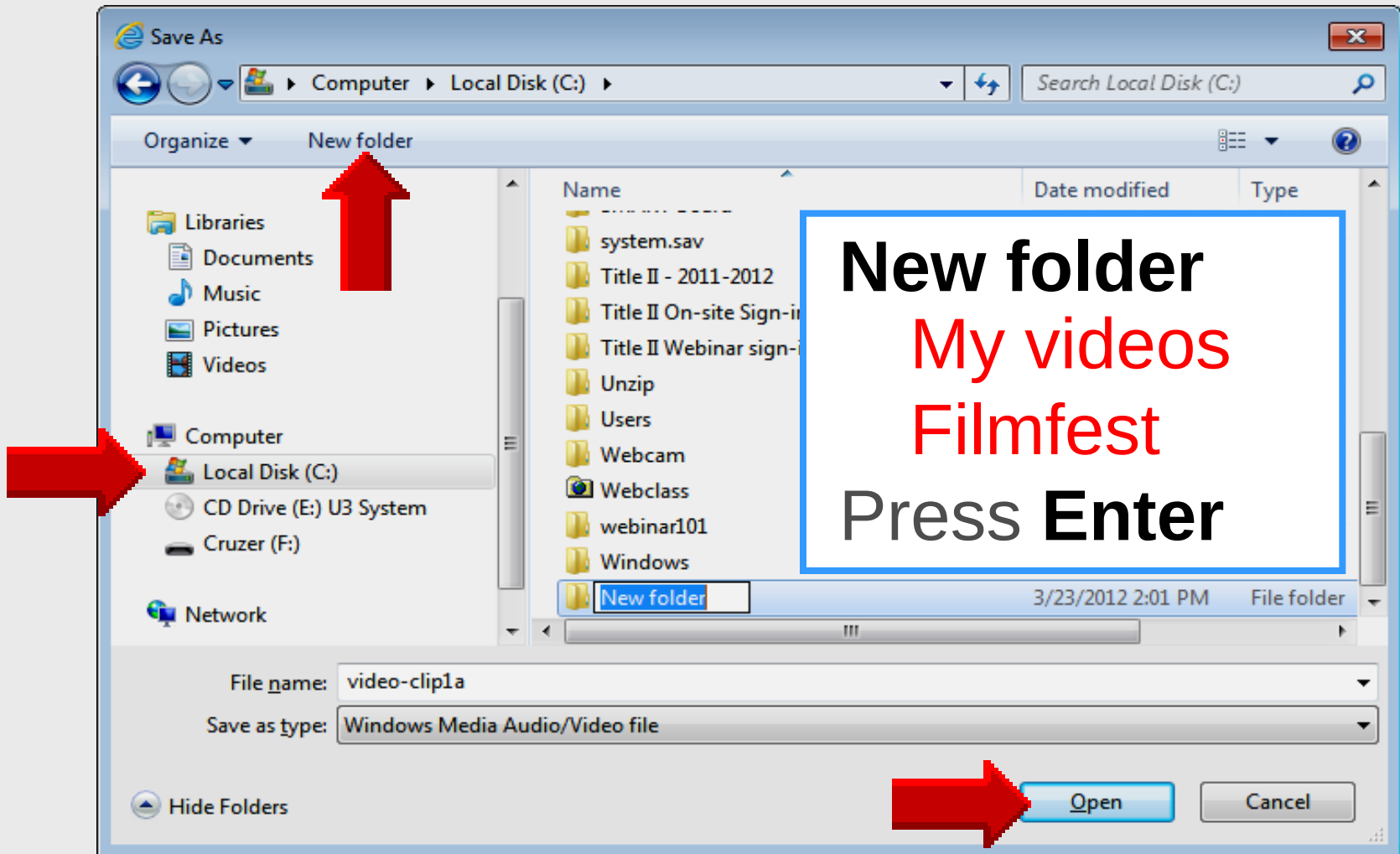
480 x 320 pixels

Right-click **Video clip 1a.wmv**

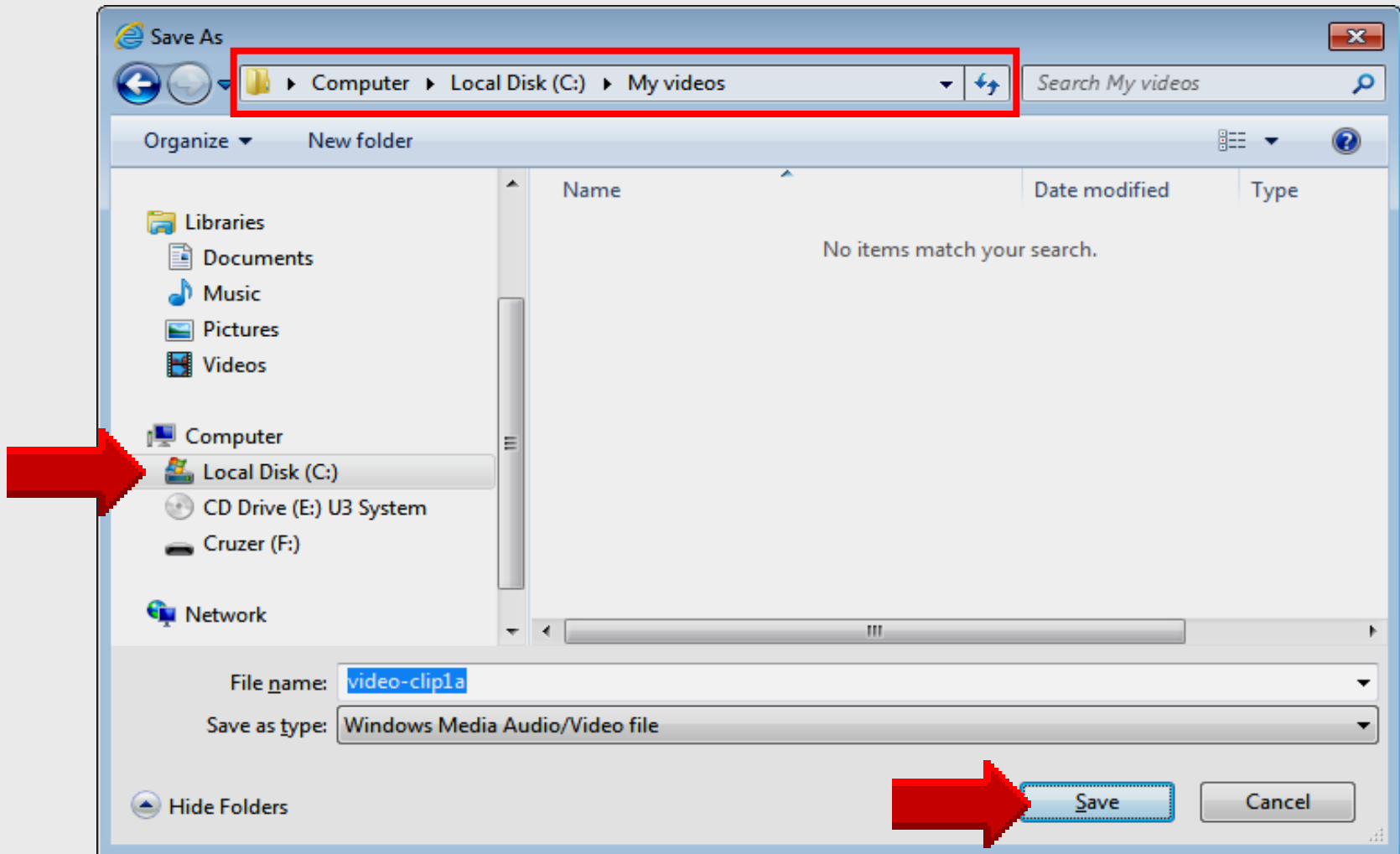
Save Video on C:



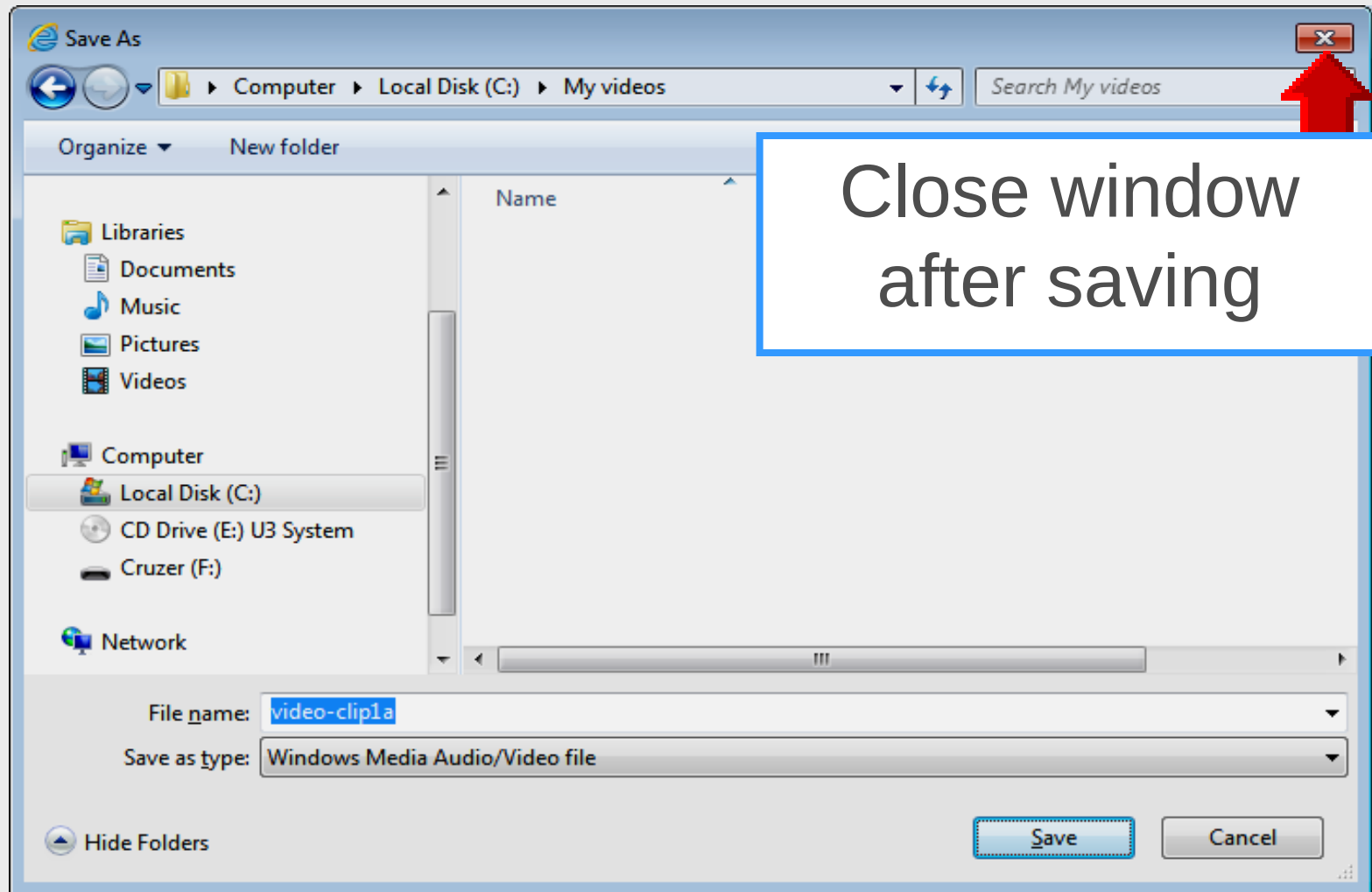
New Folder



Save Video File

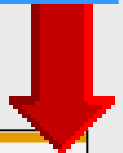


Save Video File



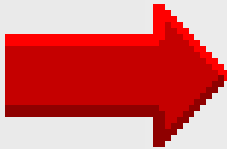
Close Window

Click **X** to close
window at bottom



Import Video

1. Capture Video



Capture from video device

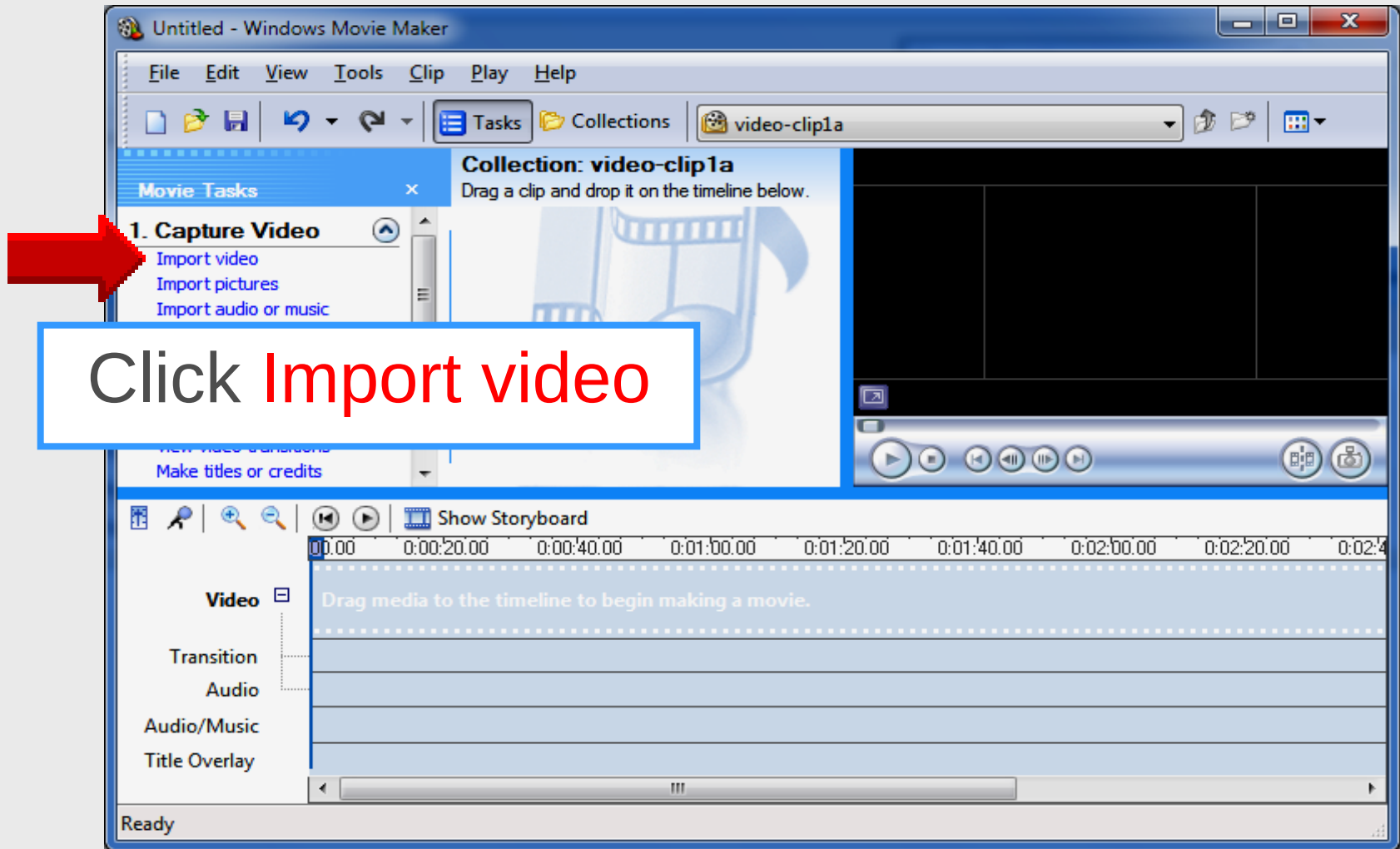
Import video

Import pictures

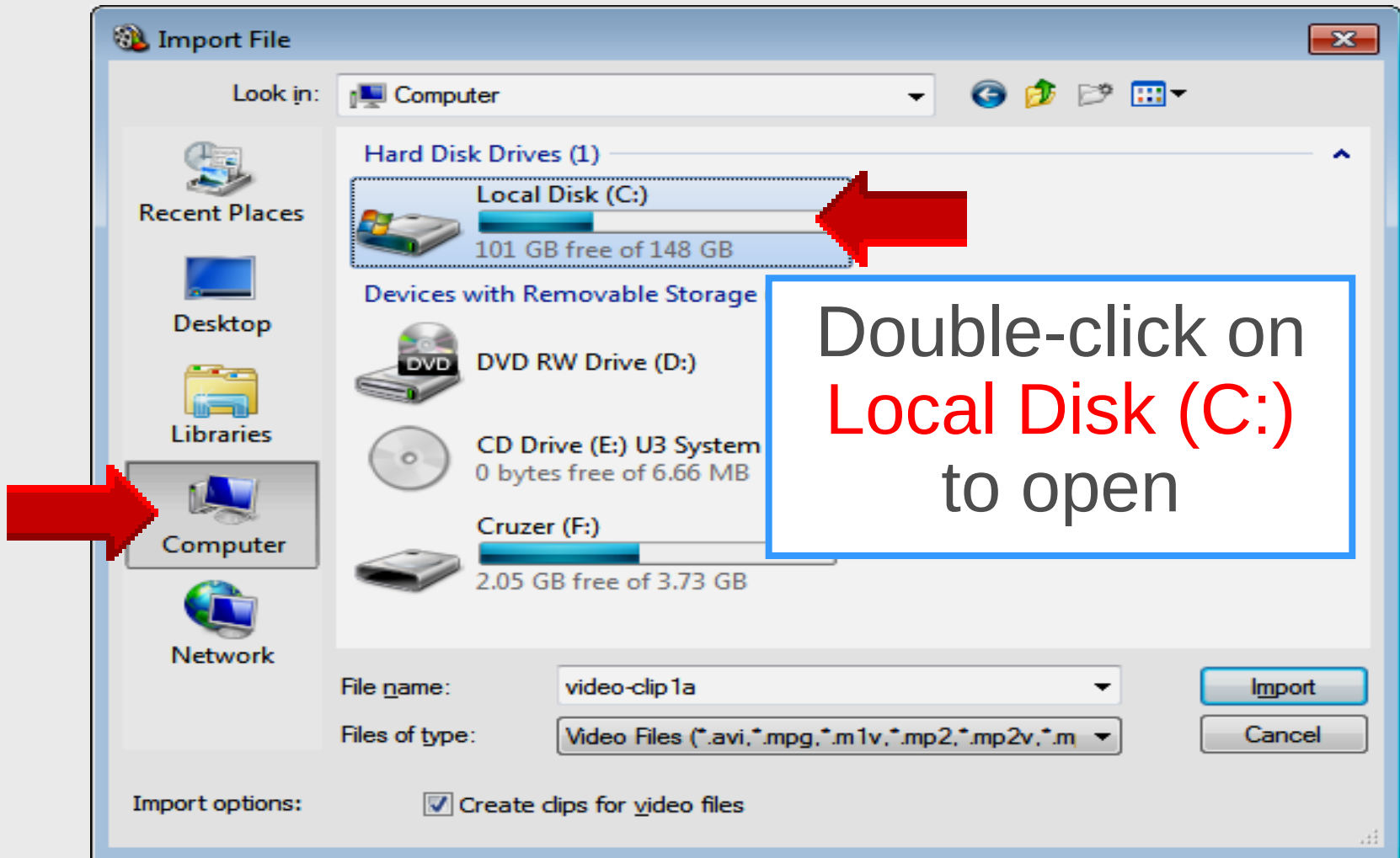
Import audio or music

Select
Import video

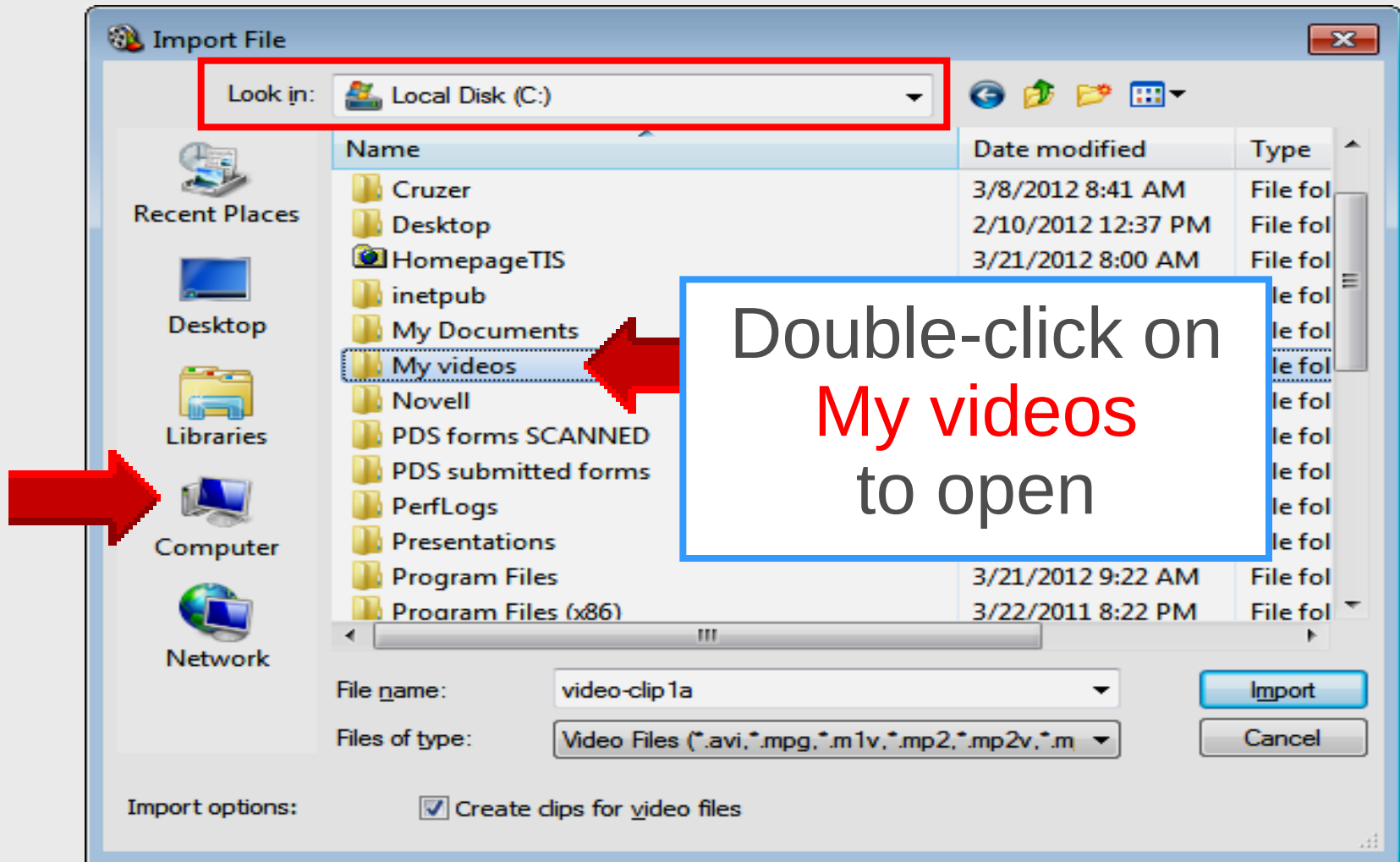
Import Video



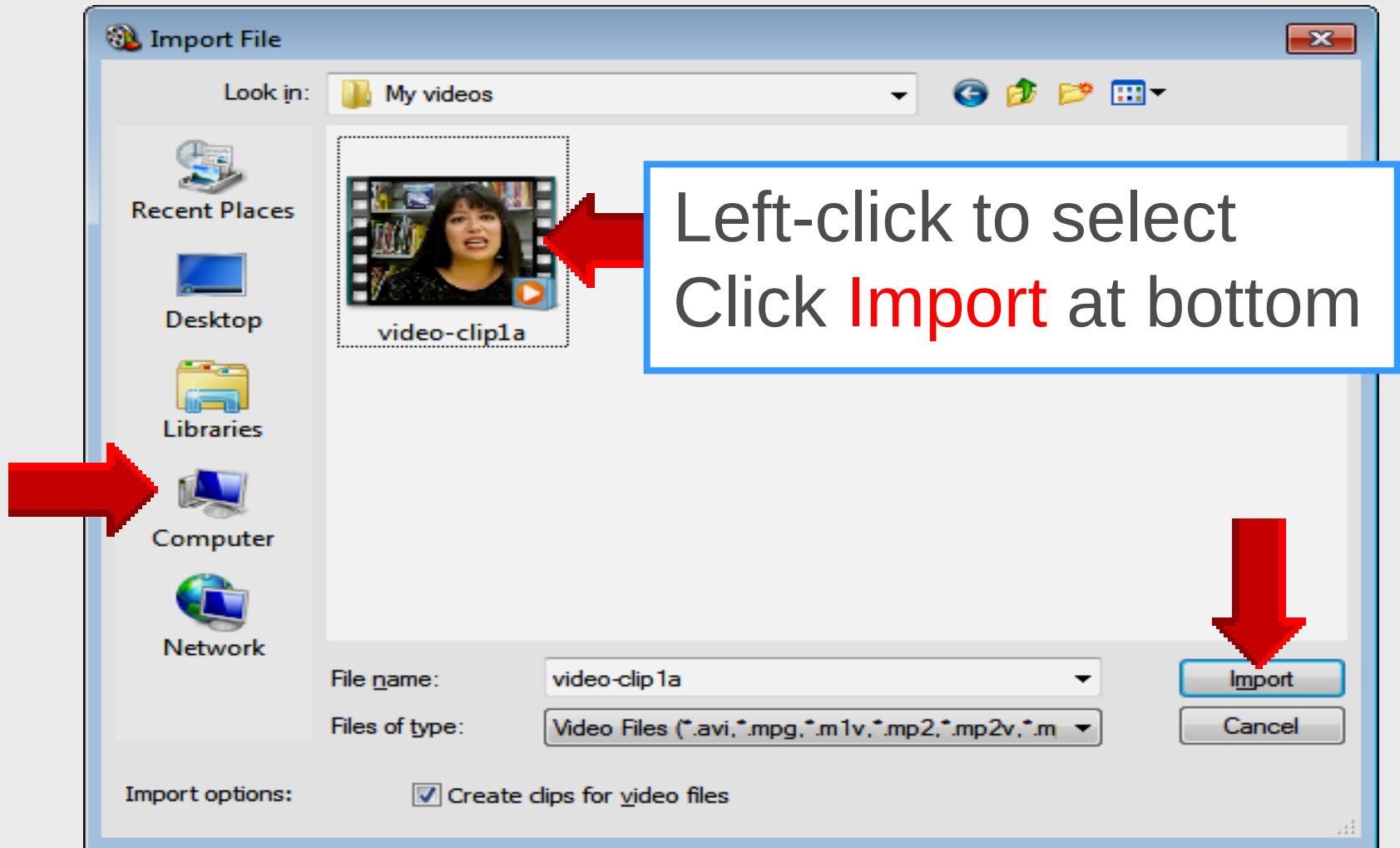
Import Video



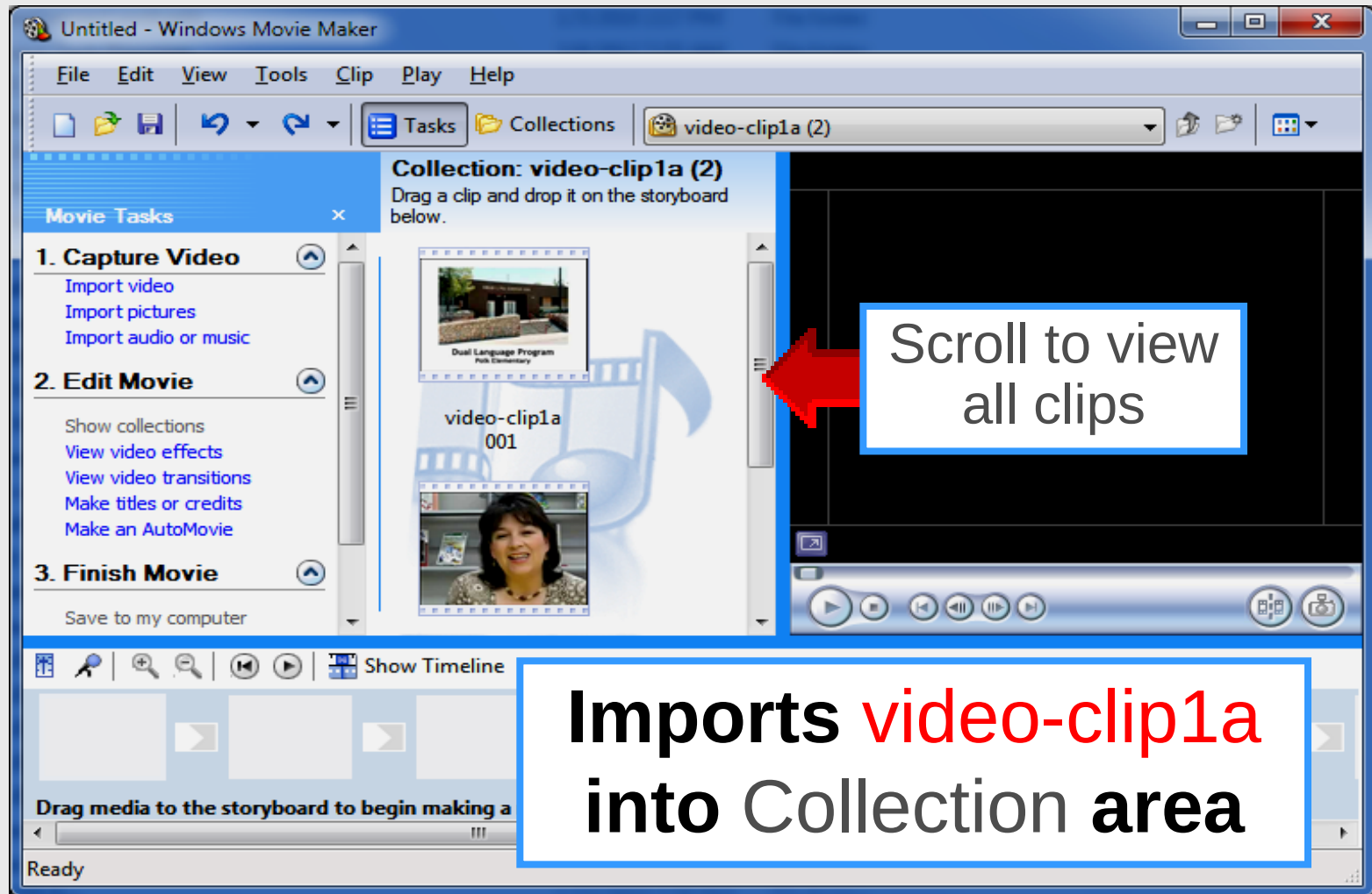
Import Video



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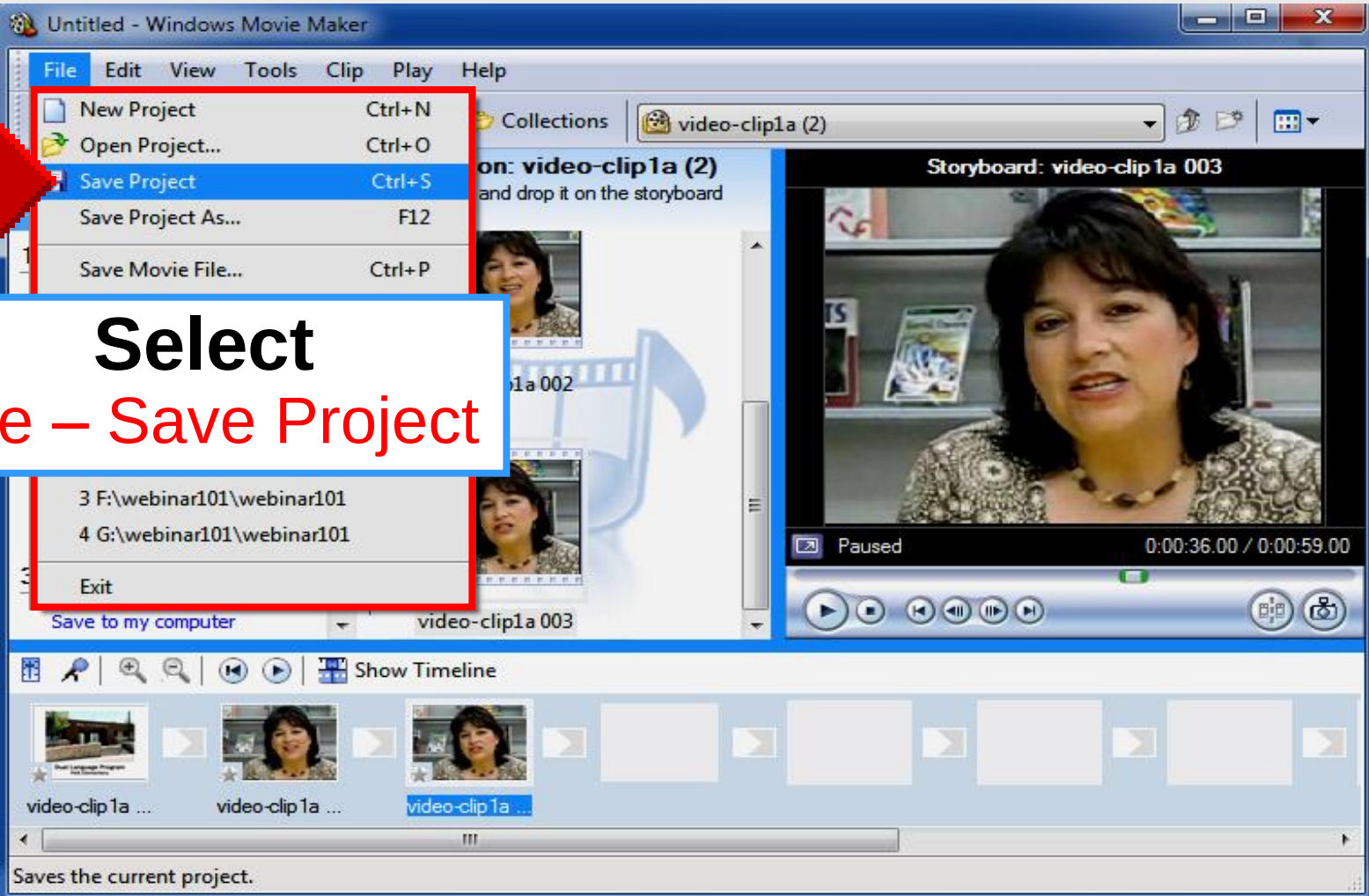
Collection Area



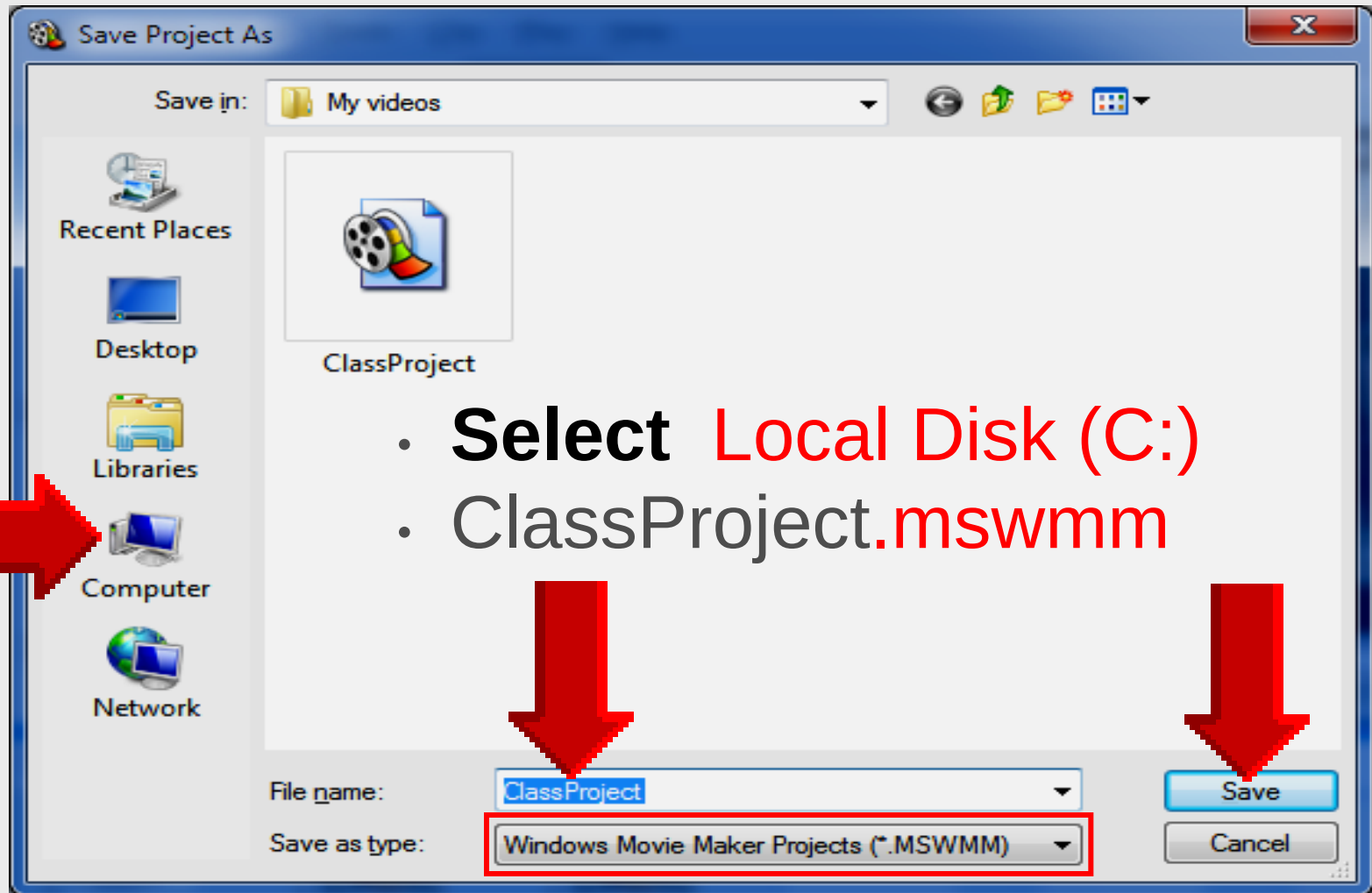
Drag *to* Storyboard



Save *as* Project



Save *as* Project



Editing Movie Maker

Storyboard



Edit Movie

2. Edit Movie



Show collections

View video effects

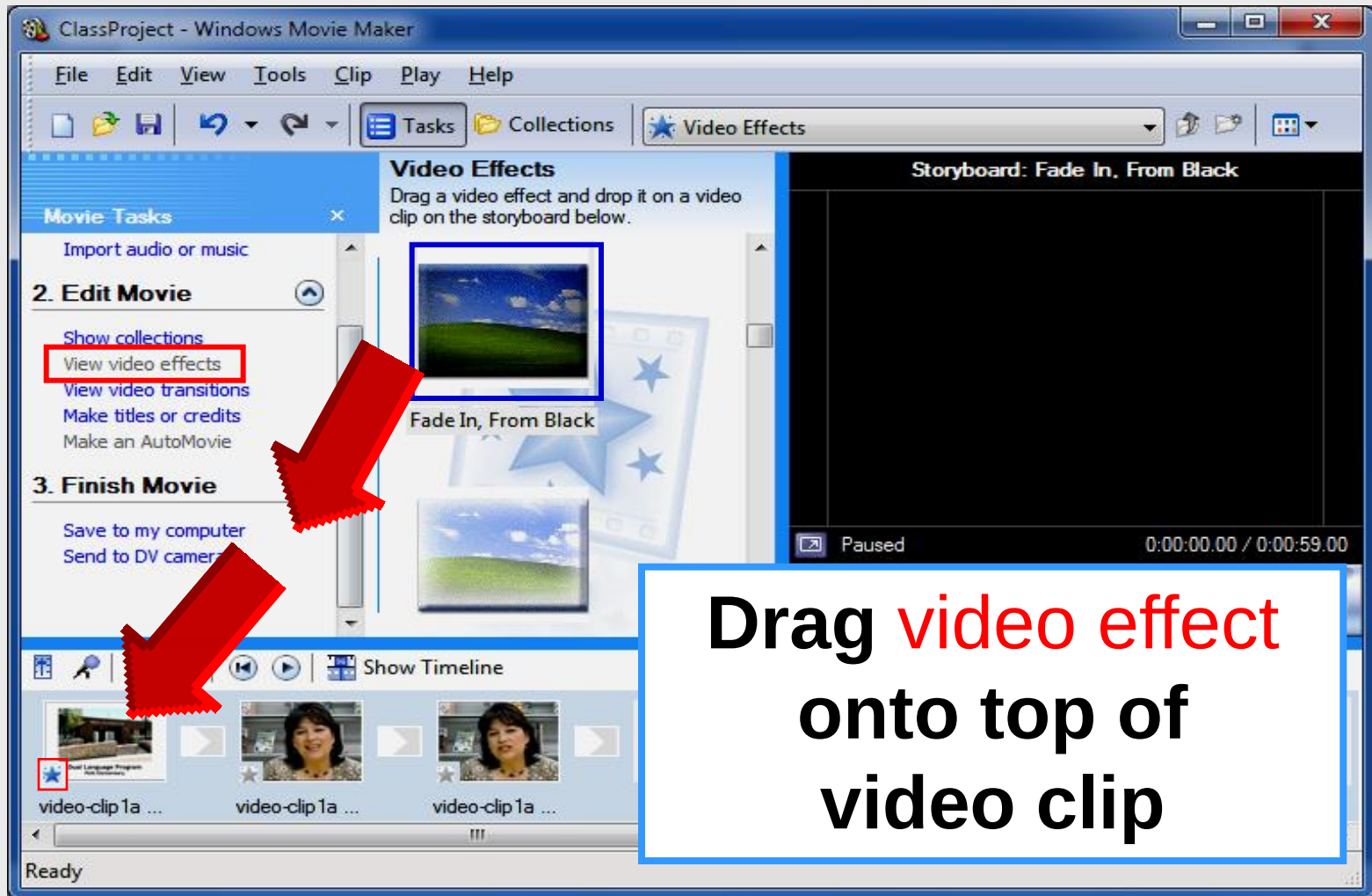
View video transitions

Make titles or credits

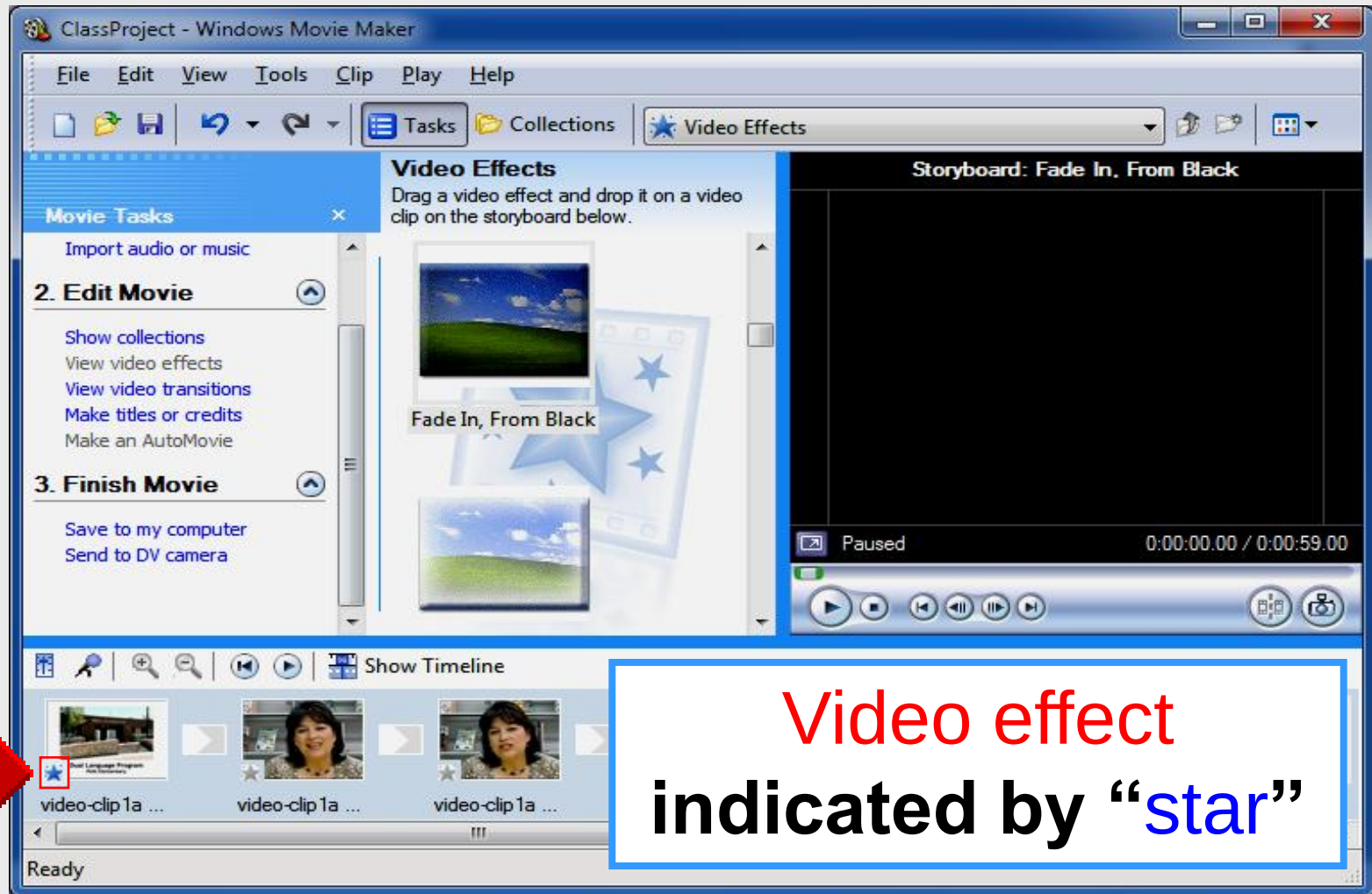
Edit Movie

- **Video delivered via Internet**
Avoid video effects
Some video transitions okay
- **Higher bandwidth required**
- **iTunes content delivered via Internet**

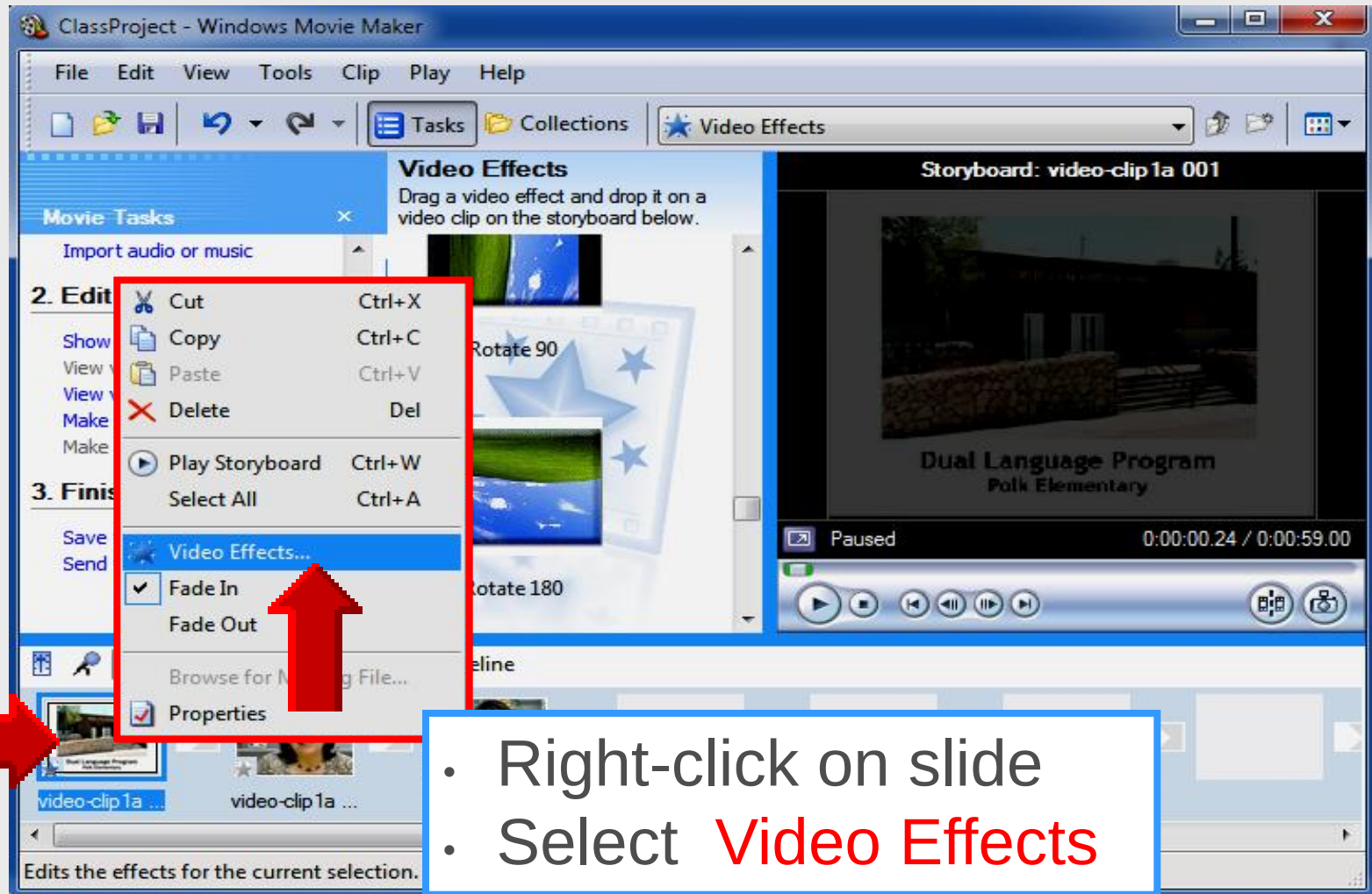
Video Effects



Video Effects



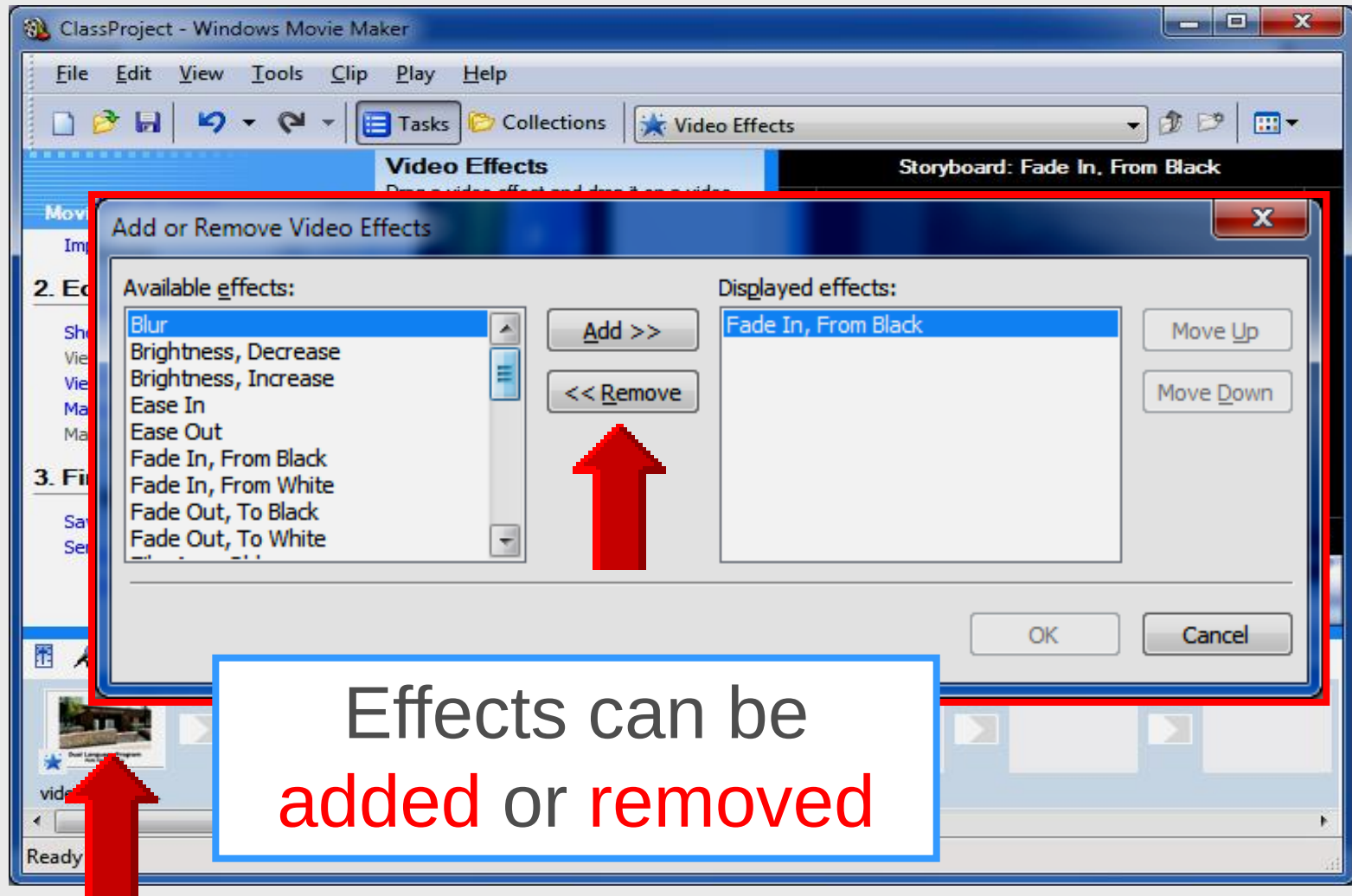
Video Effects



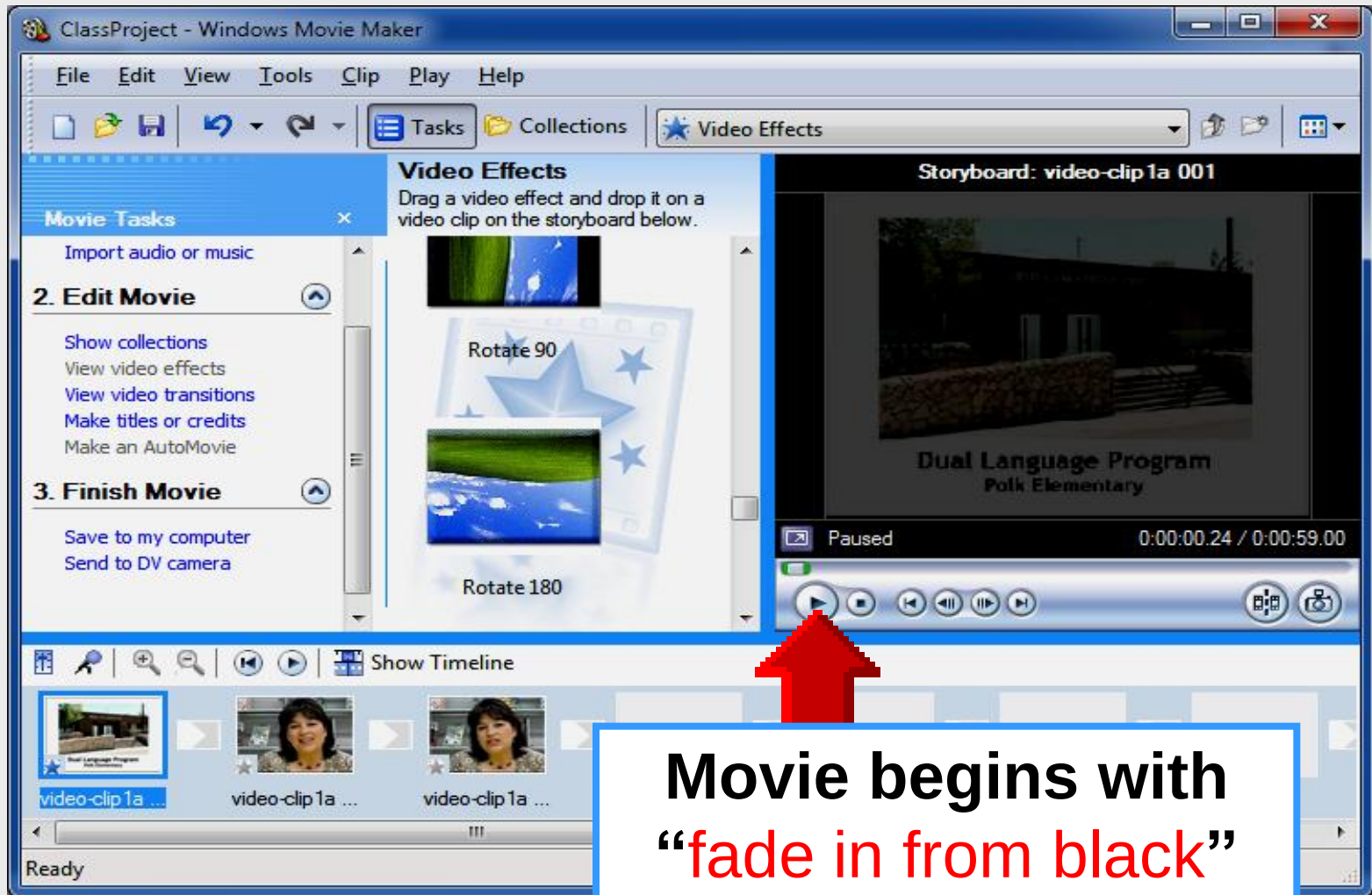
The screenshot shows the Windows Movie Maker interface. The 'Video Effects' menu is open, displaying options such as Cut, Copy, Paste, Delete, Play Storyboard, Select All, Video Effects..., Fade In, and Fade Out. A red arrow points to the 'Video Effects...' option. Another red arrow points to the 'video-clip 1a' slide in the storyboard. The storyboard itself shows a video clip titled 'Dual Language Program Polk Elementary'.

- Right-click on slide
- Select **Video Effects**

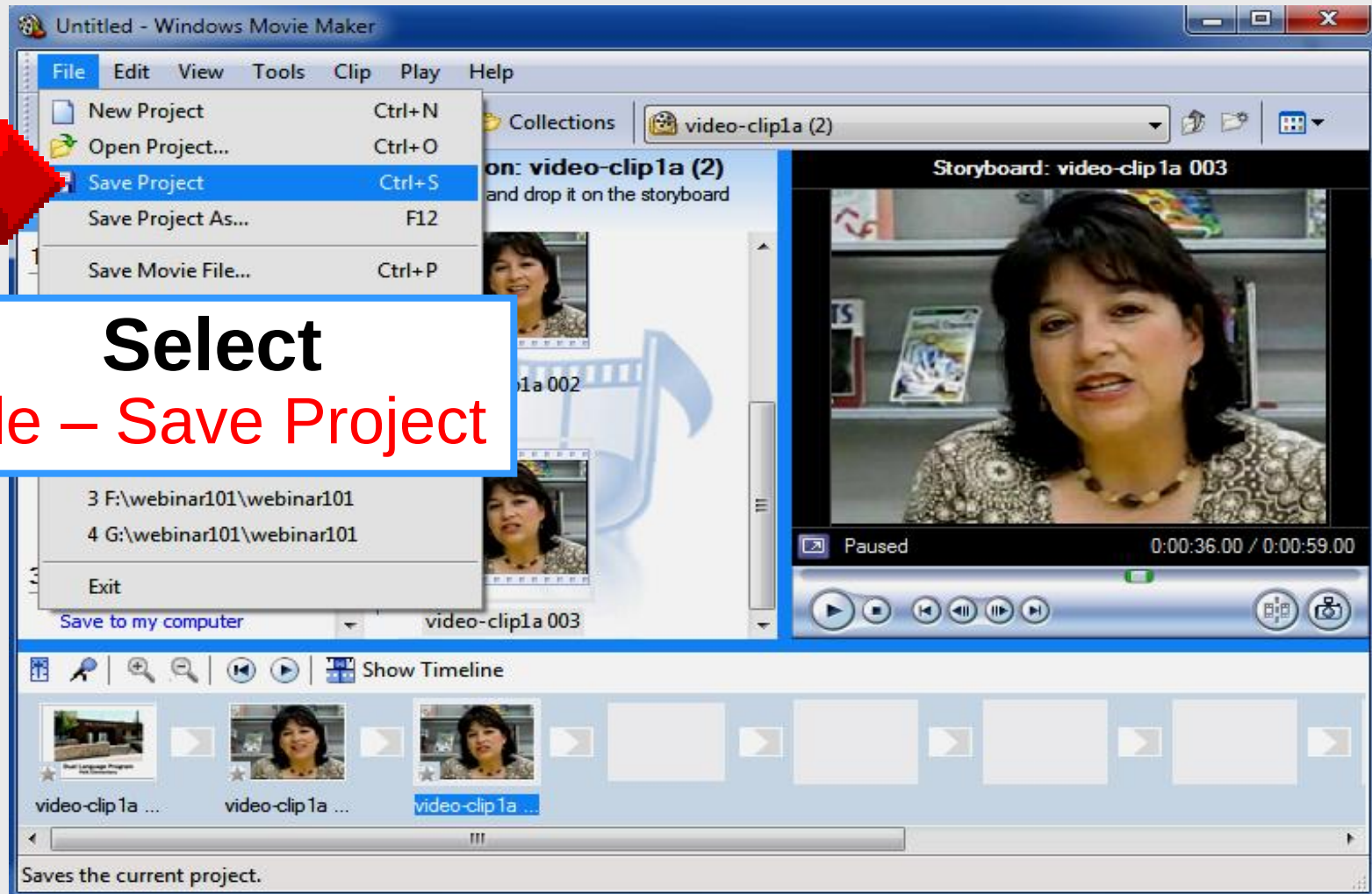
Add – Remove Video Effects



Play *with* Video Effects



Save *as* Project



Video Transitions

2. Edit Movie



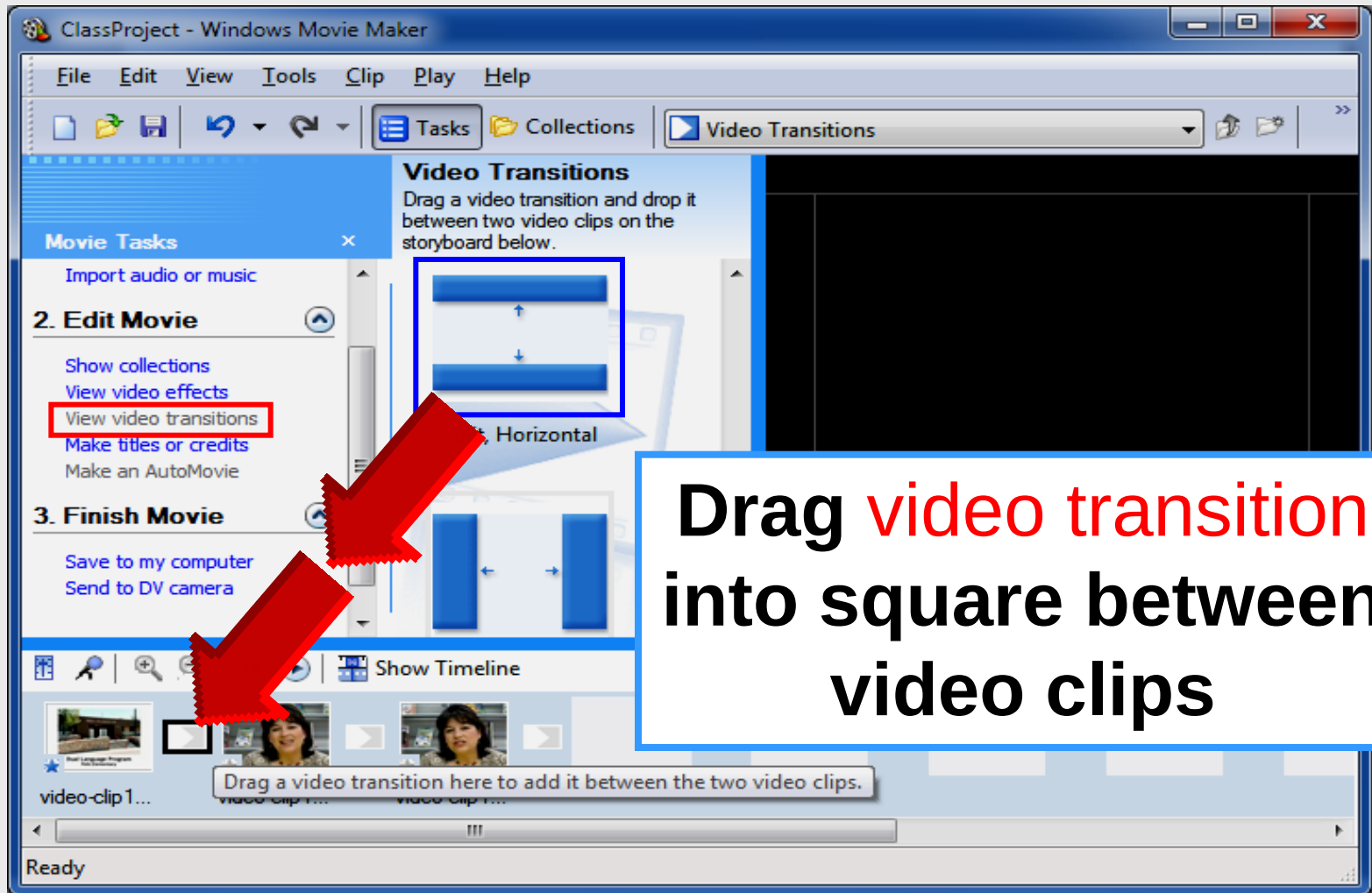
Show collections

View video effects

View video transitions

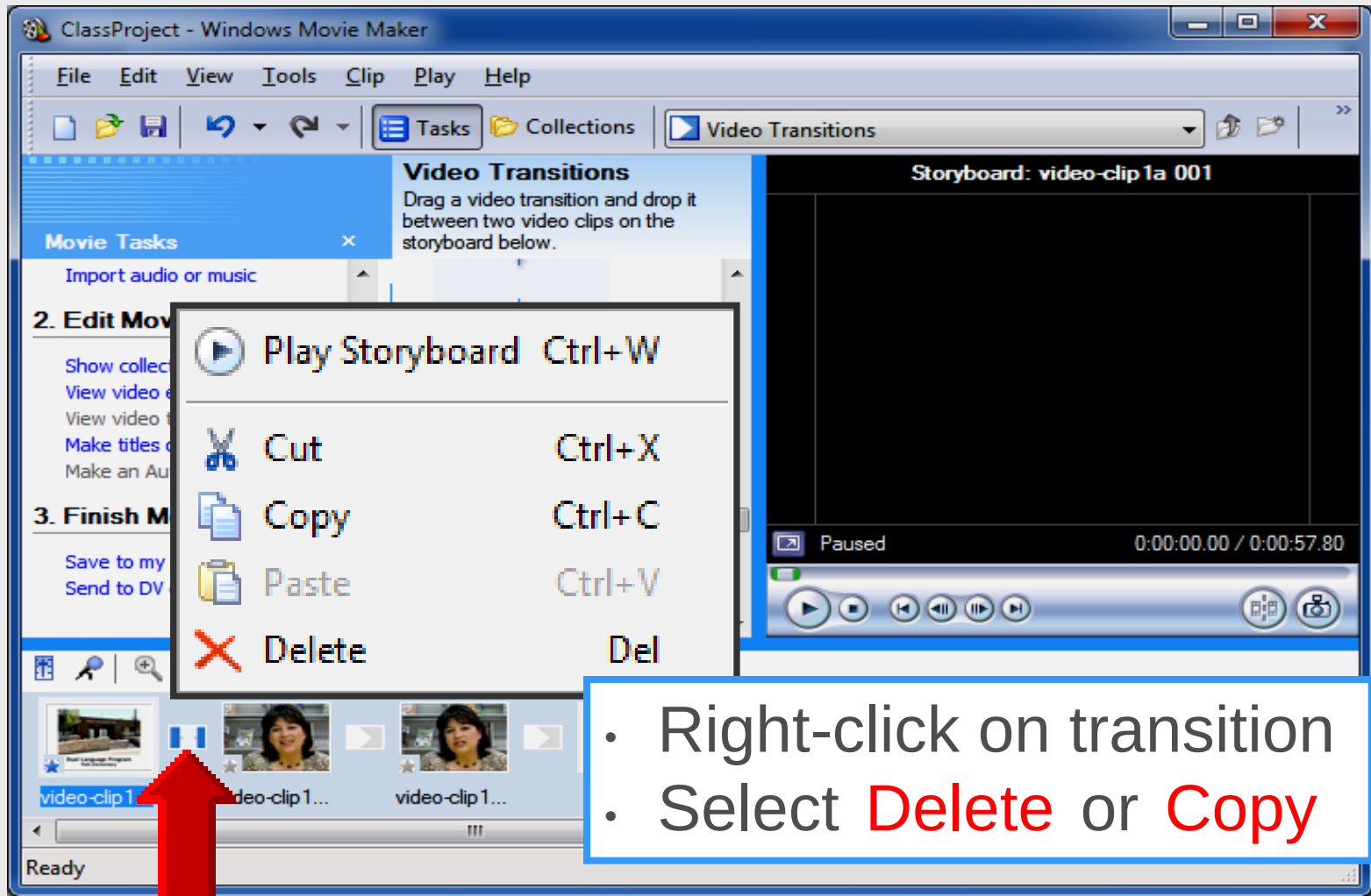
Make titles or credits

Video Transitions

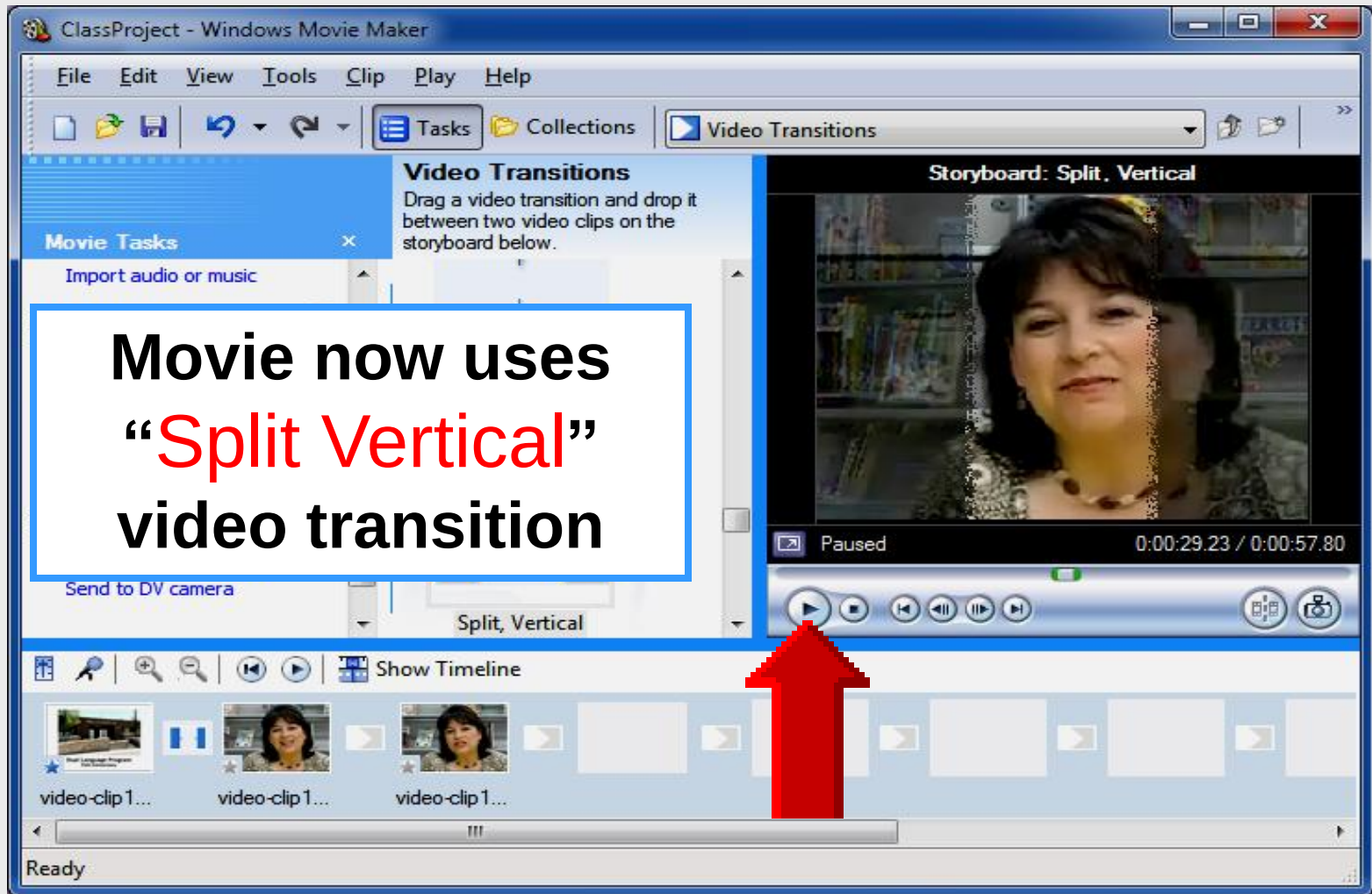


Drag **video transition**
into square between
video clips

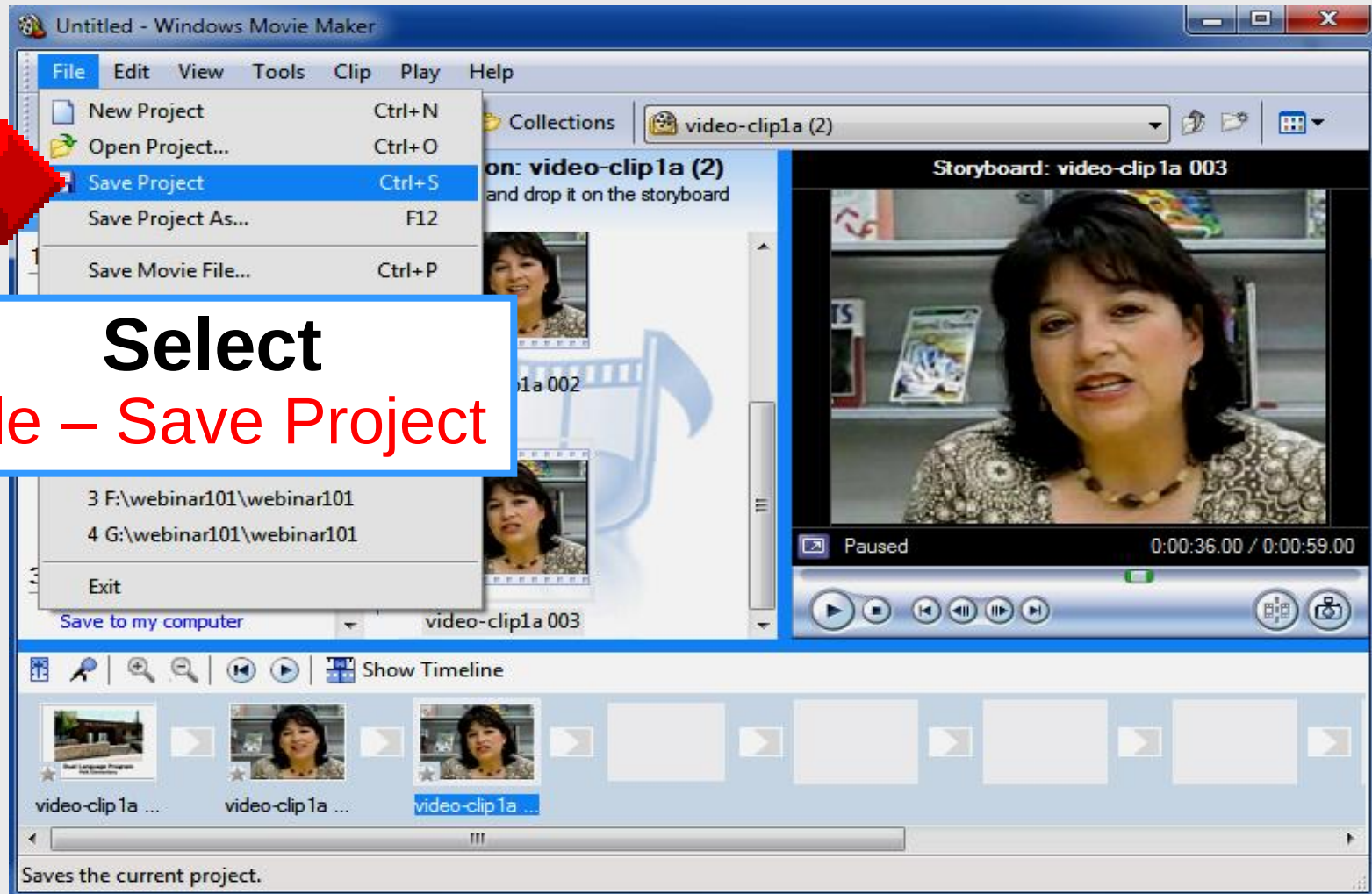
Delete Video Transition



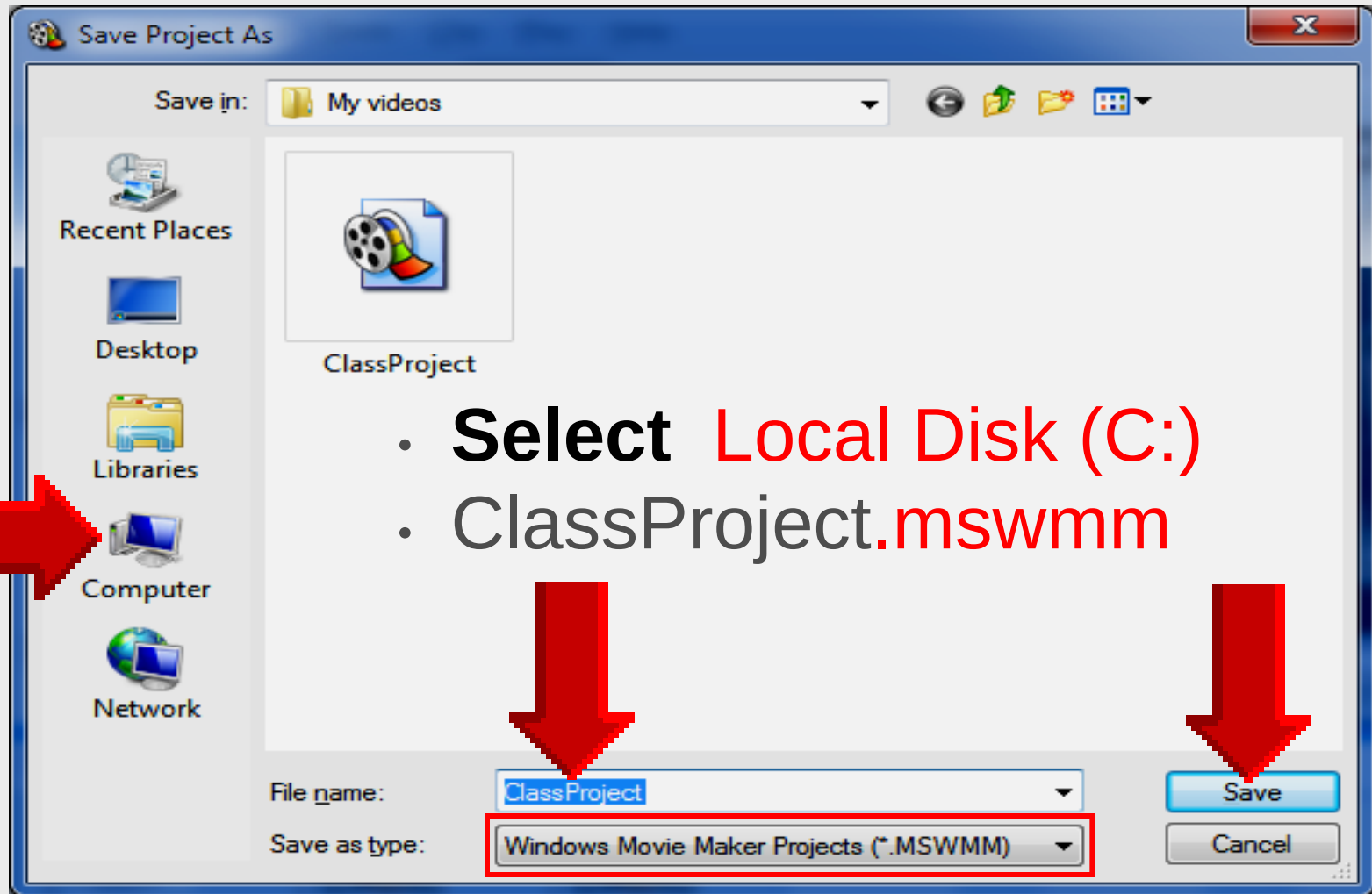
Play *with* Video Transitions



Save *as* Project



Save *as* Project

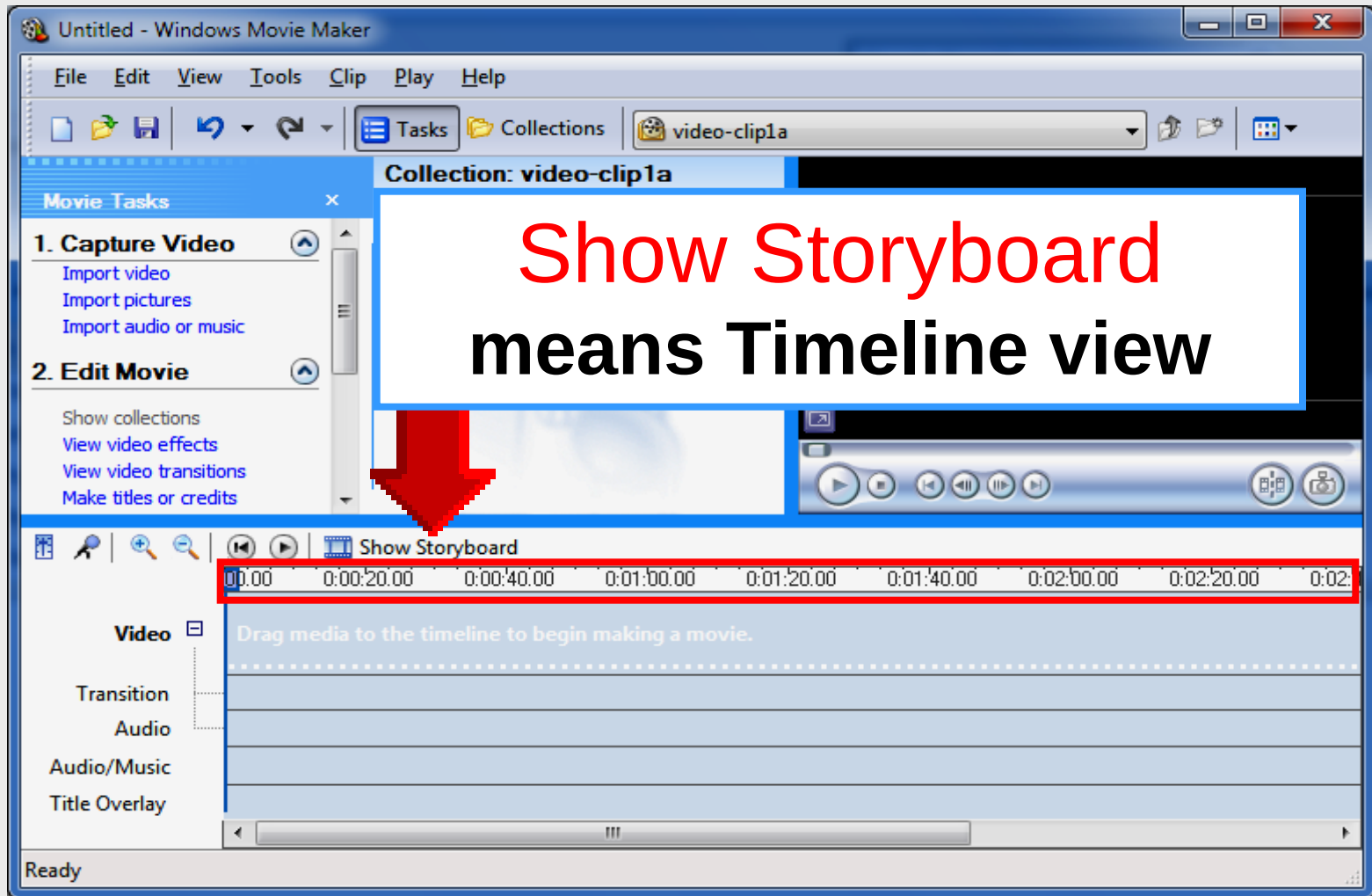


Editing Movie Maker

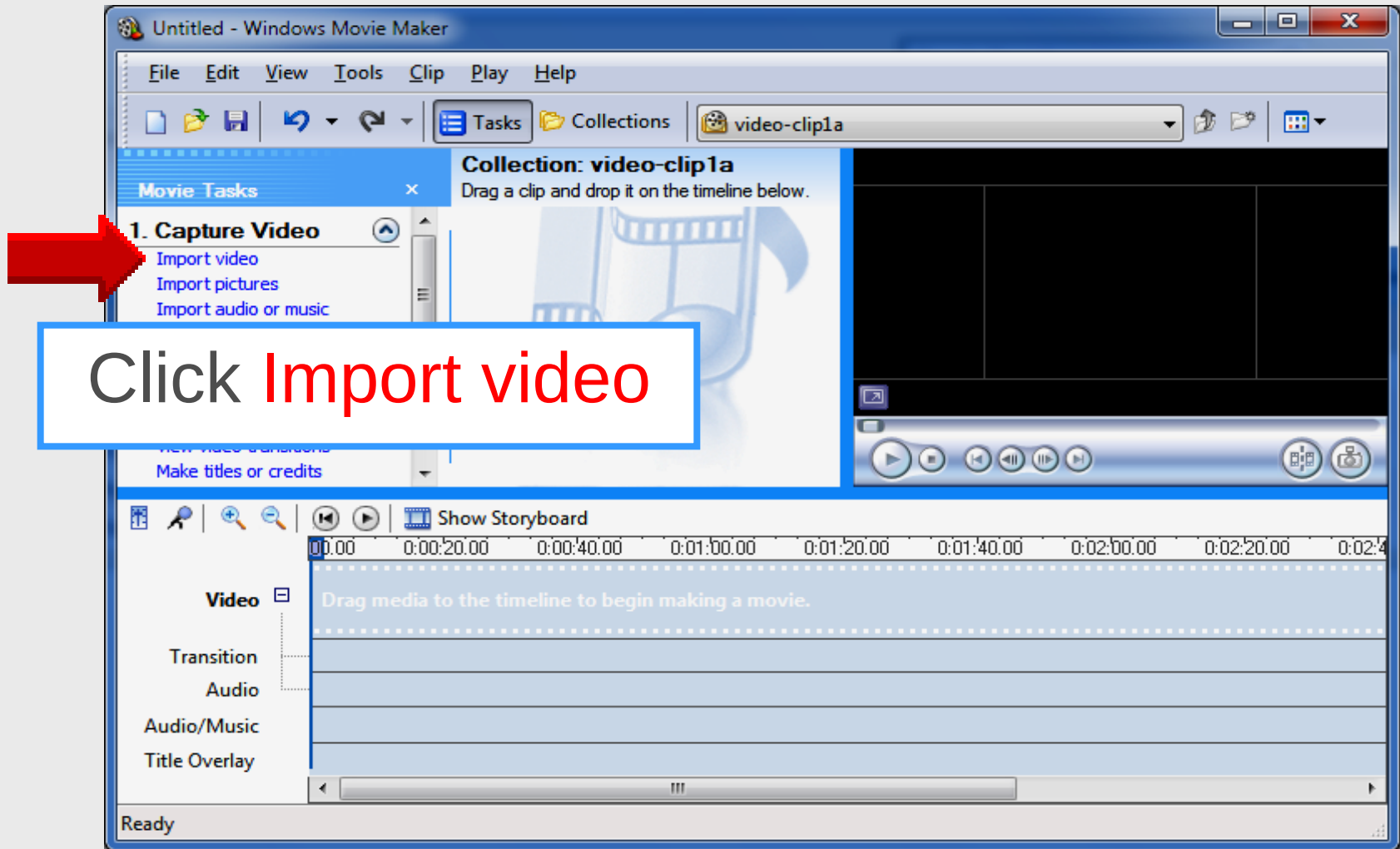
Timeline



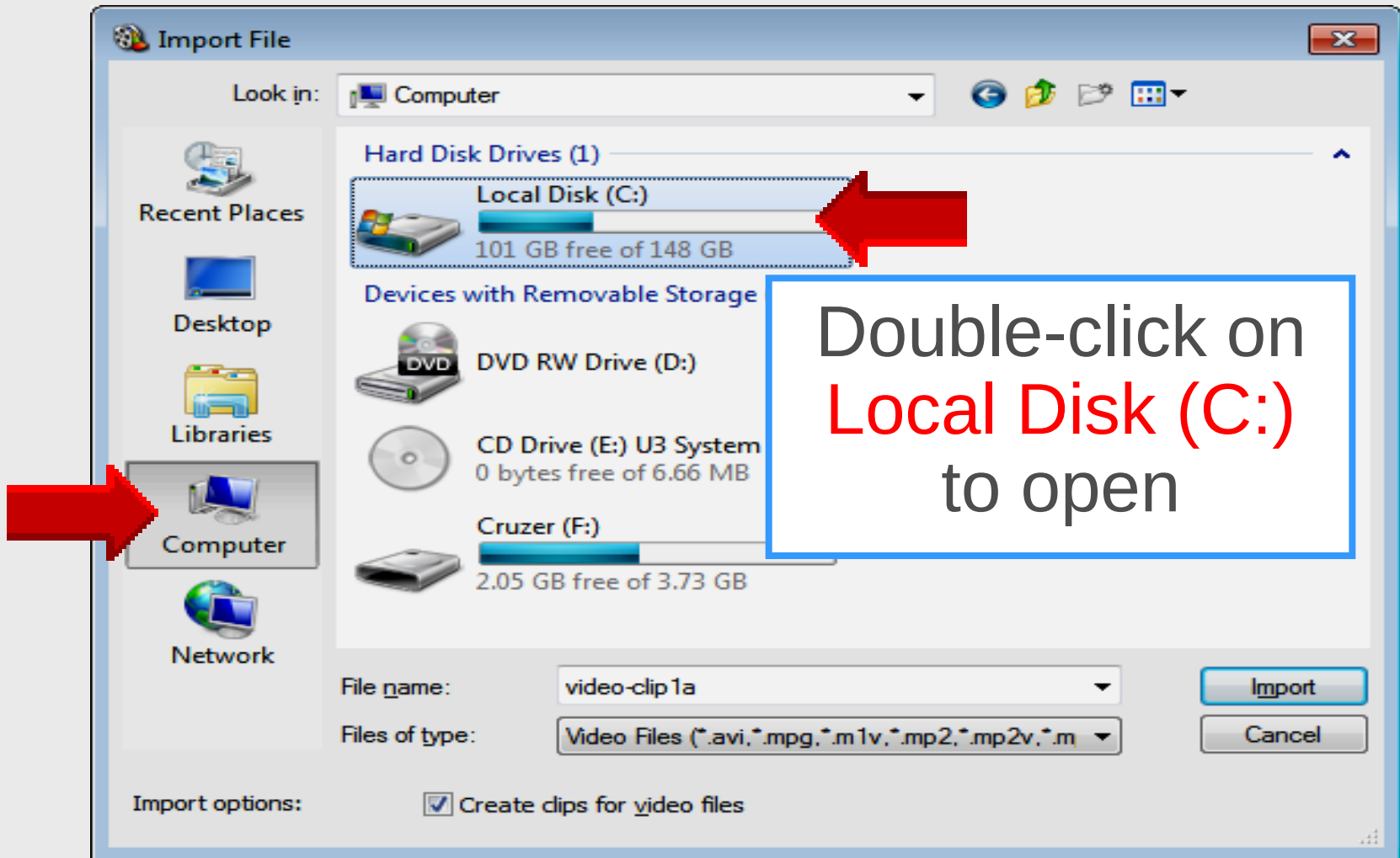
Timeline View



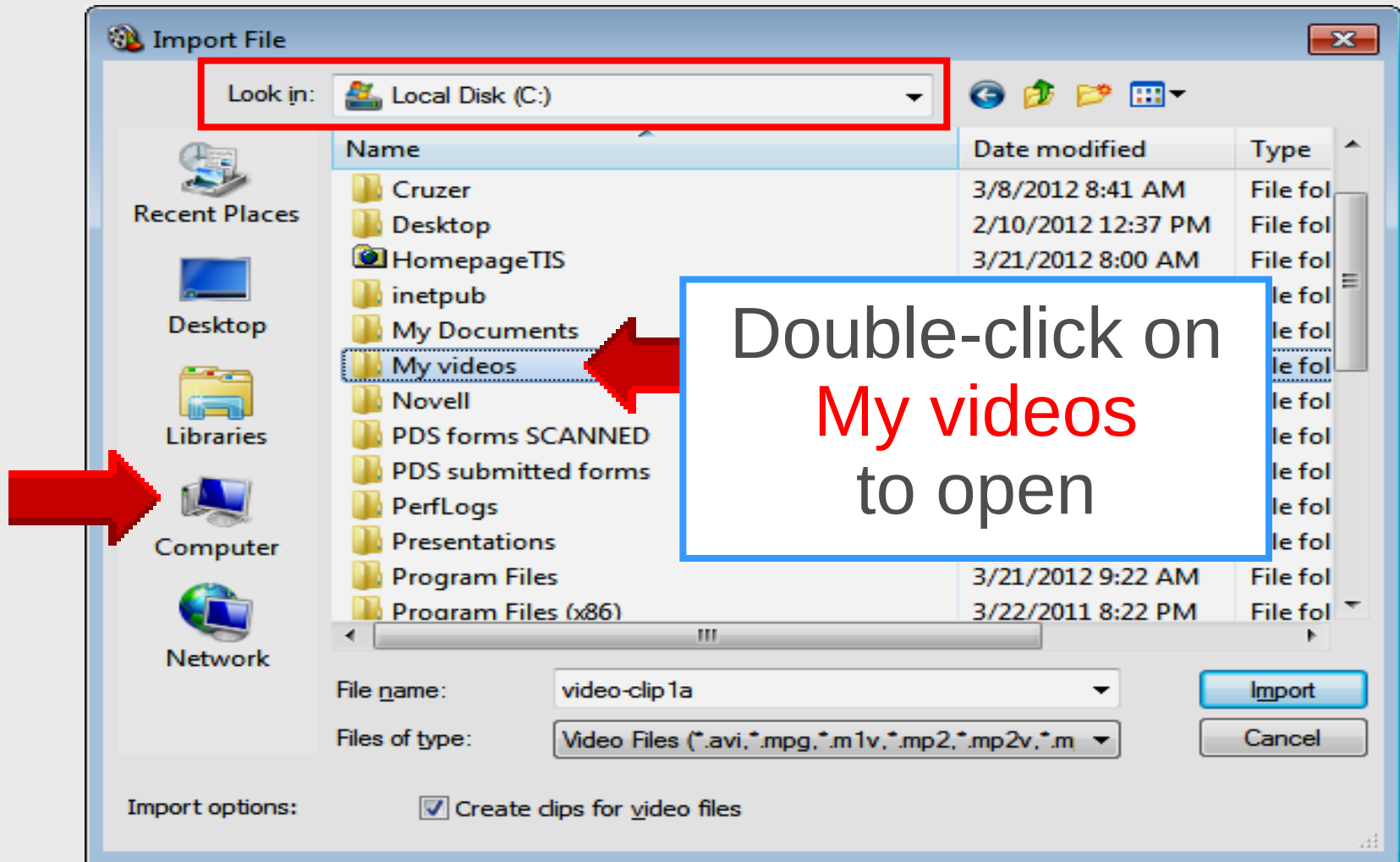
Import Video



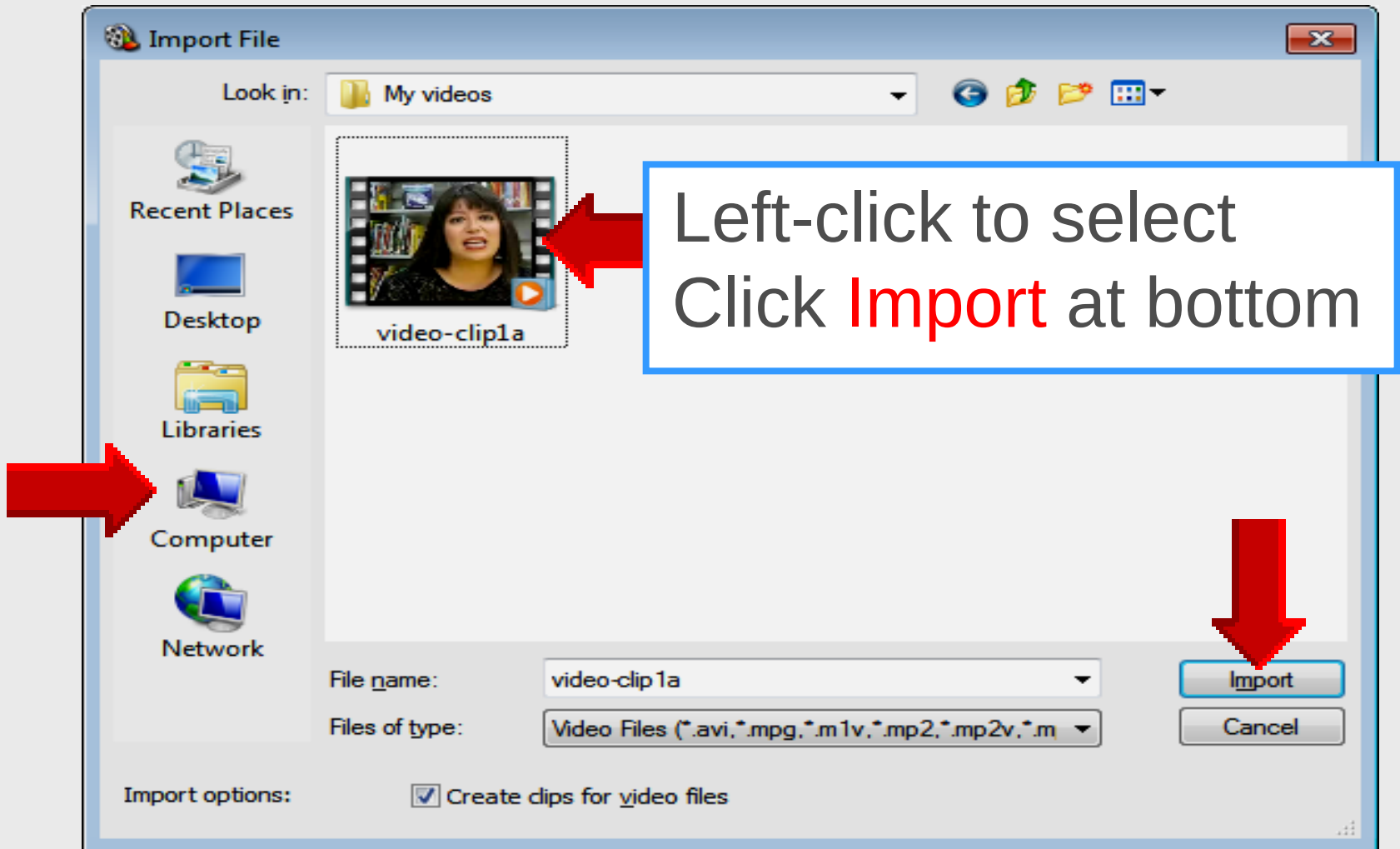
Import Video



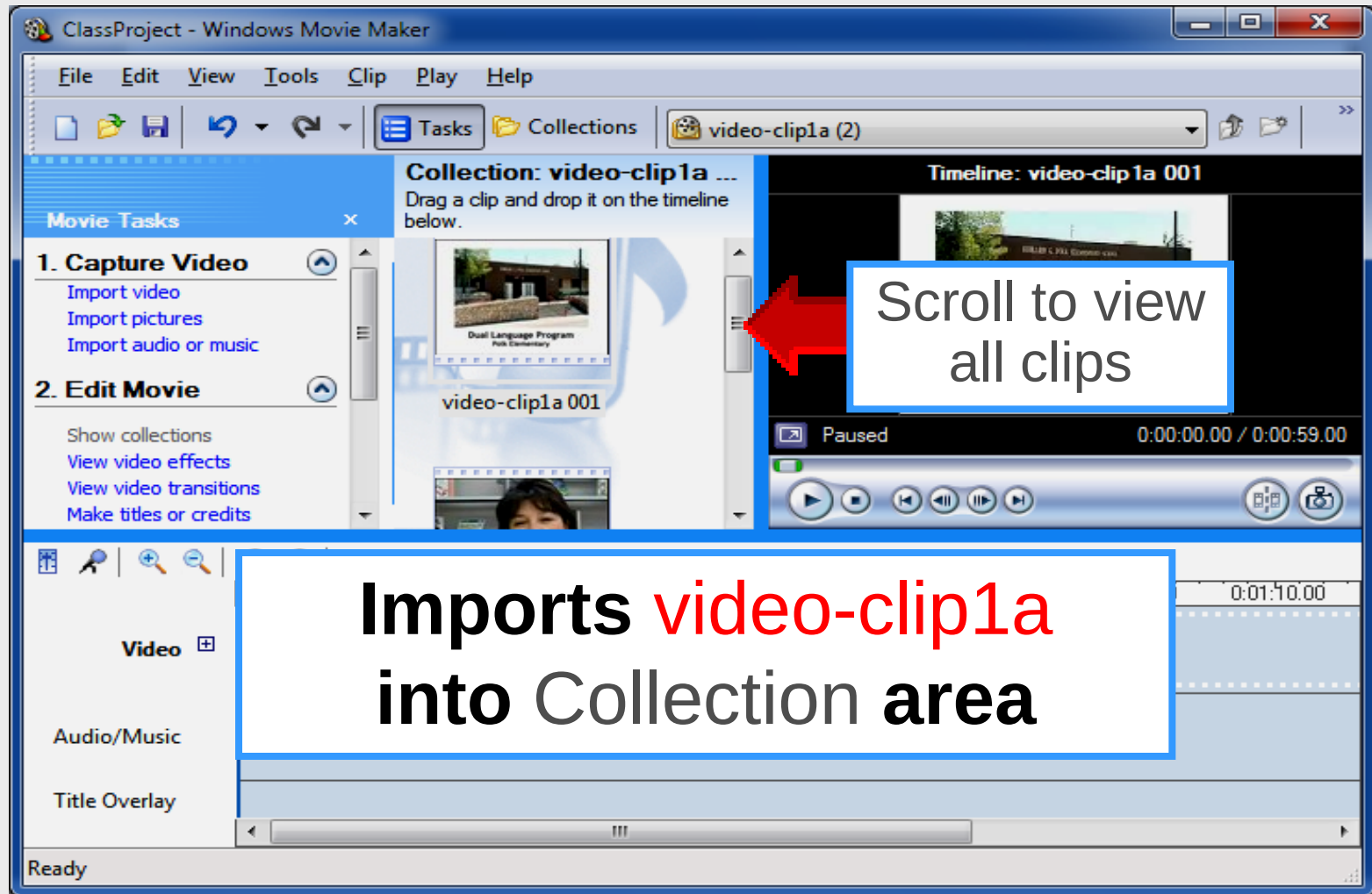
Import Video



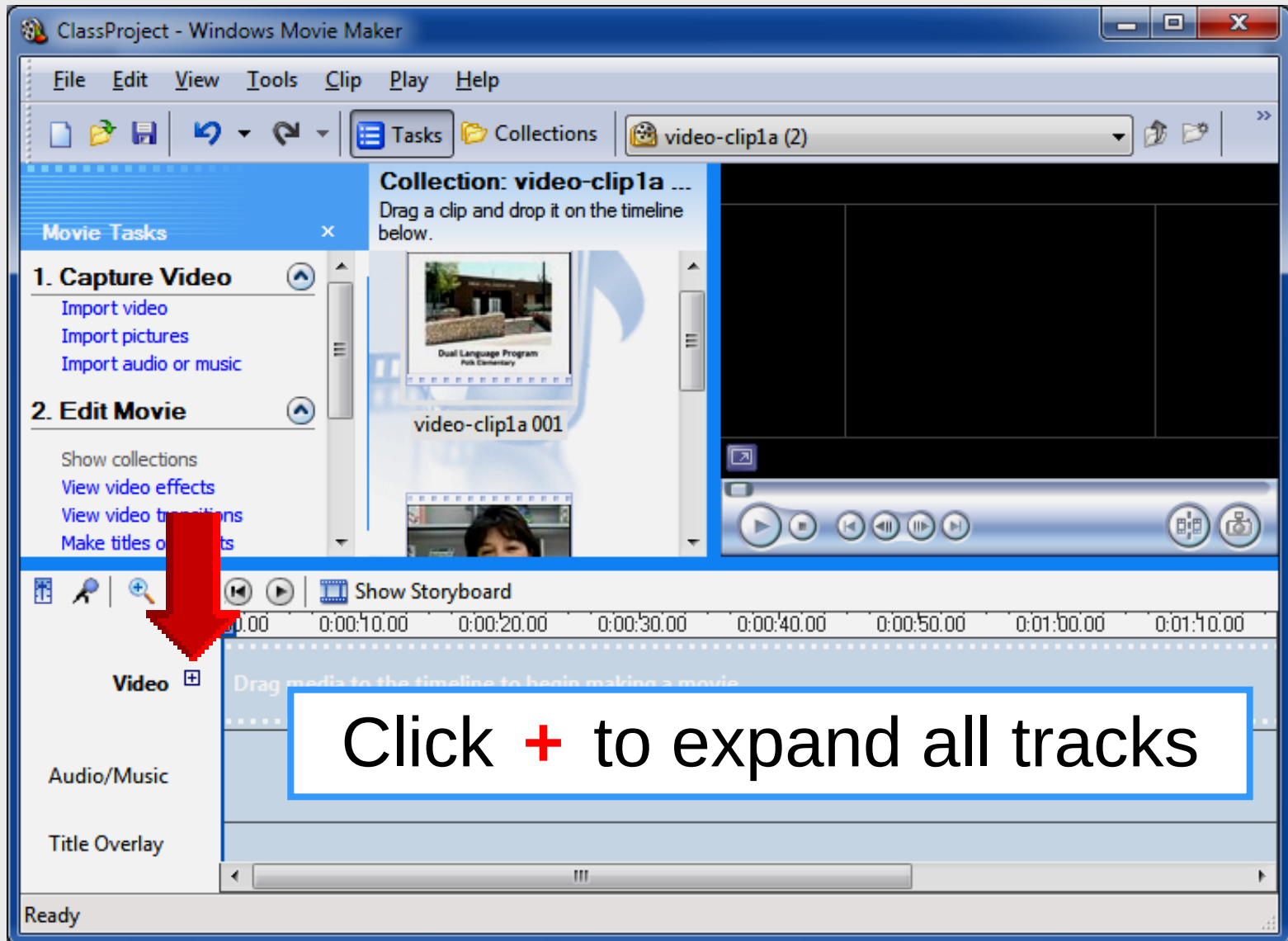
Import Video



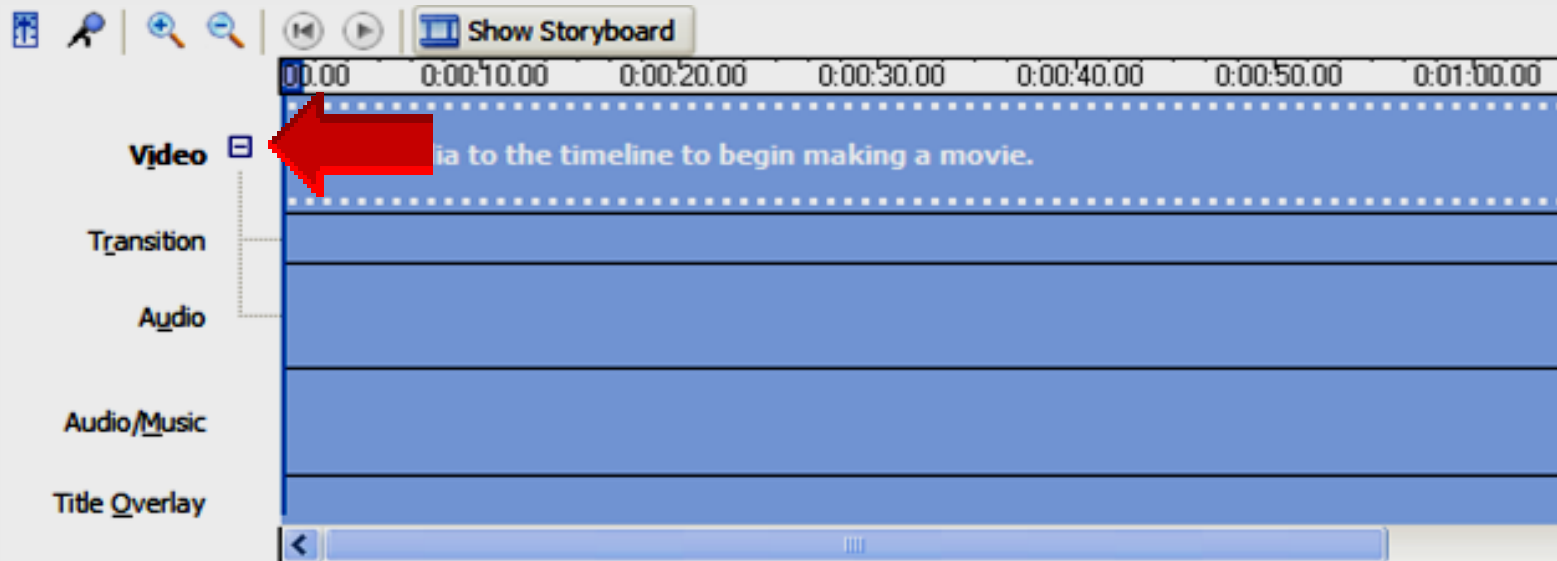
Collection Area



Expand Timeline

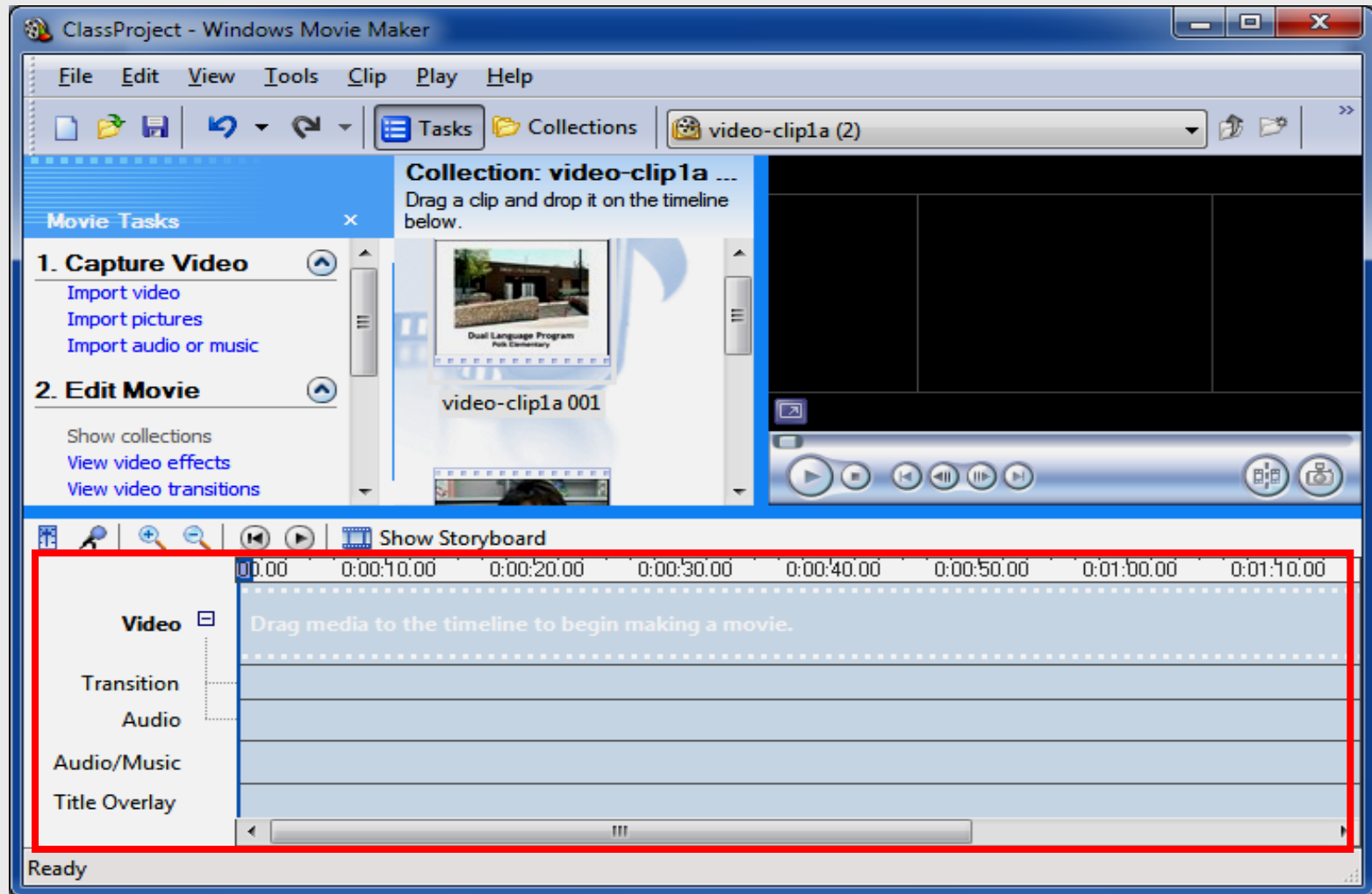


View All Tracks

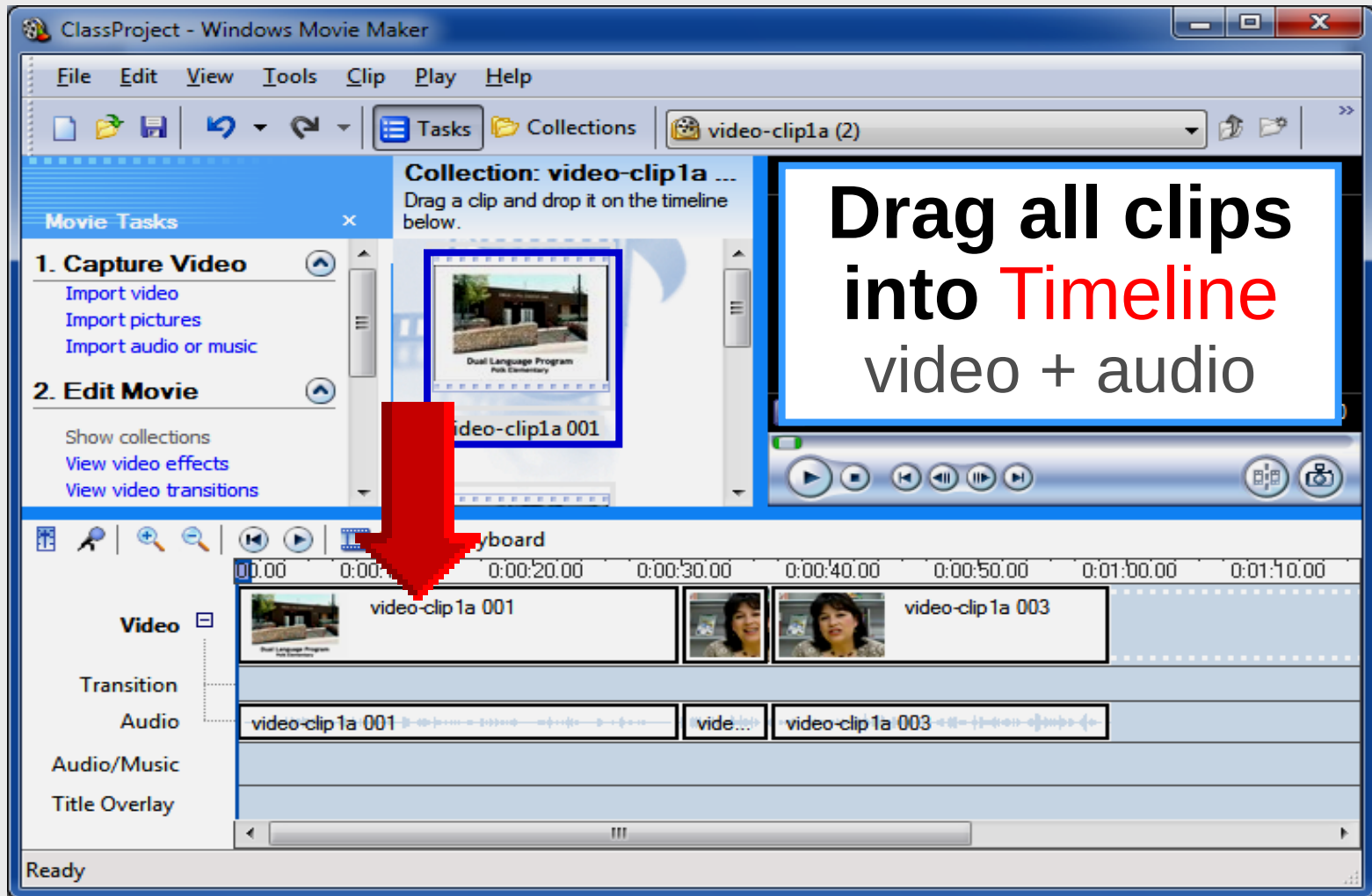


**Click + for
Expanded view**

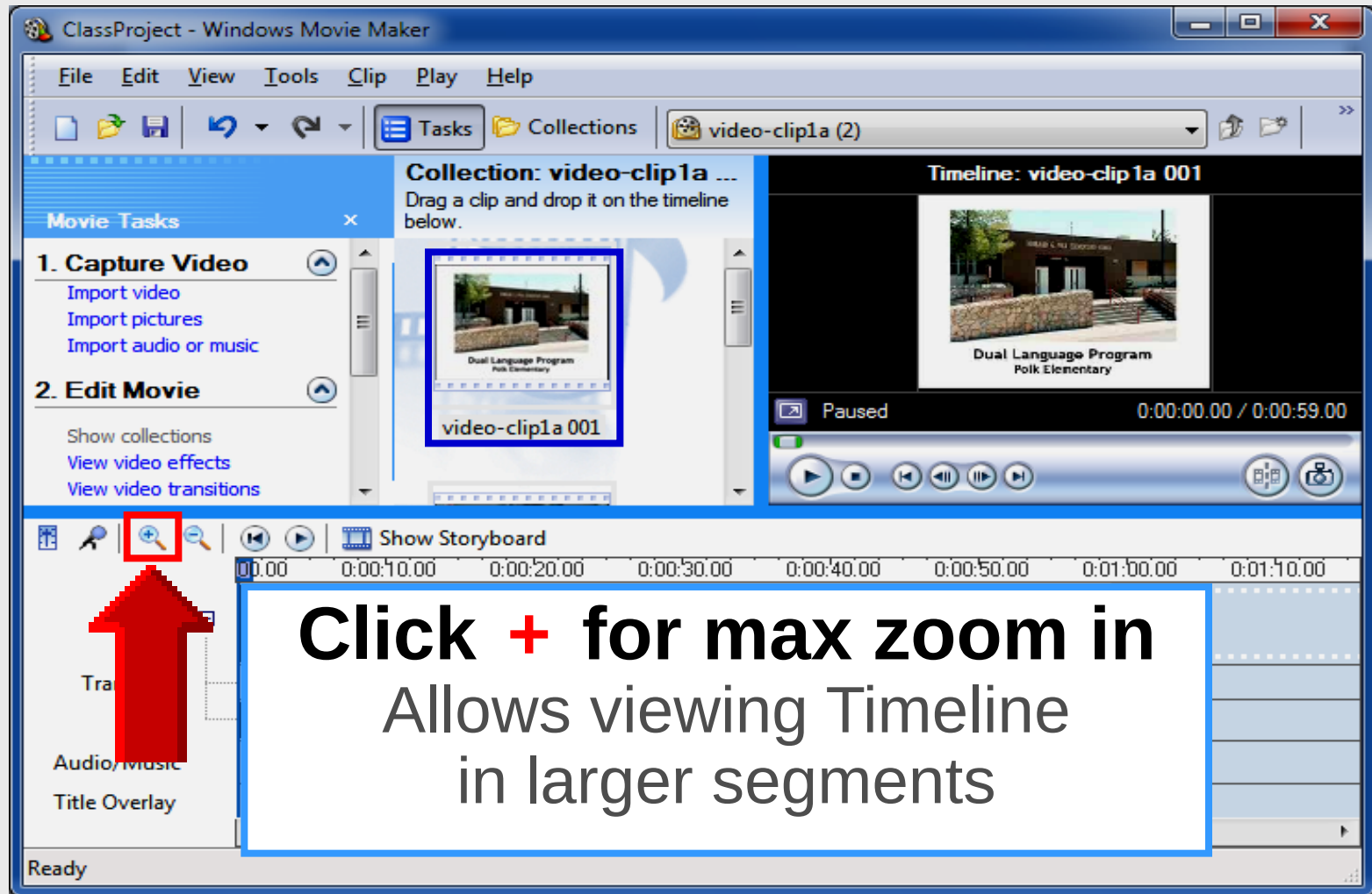
Expanded Timeline



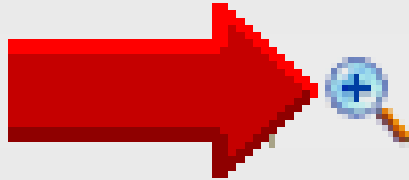
Drag *to* Timeline



Zoom In



Zoom In

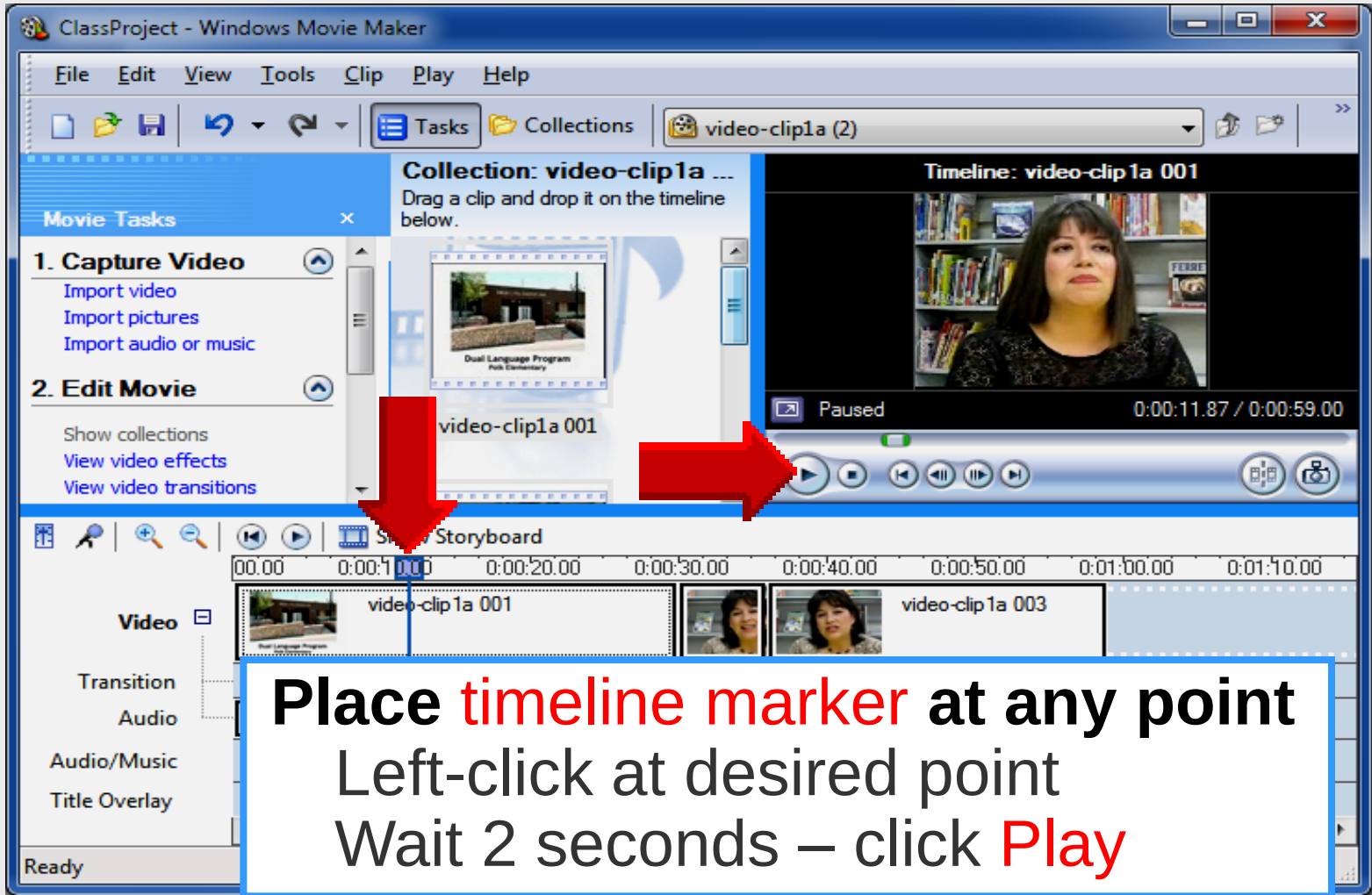


Show Storyboard



Zoom In

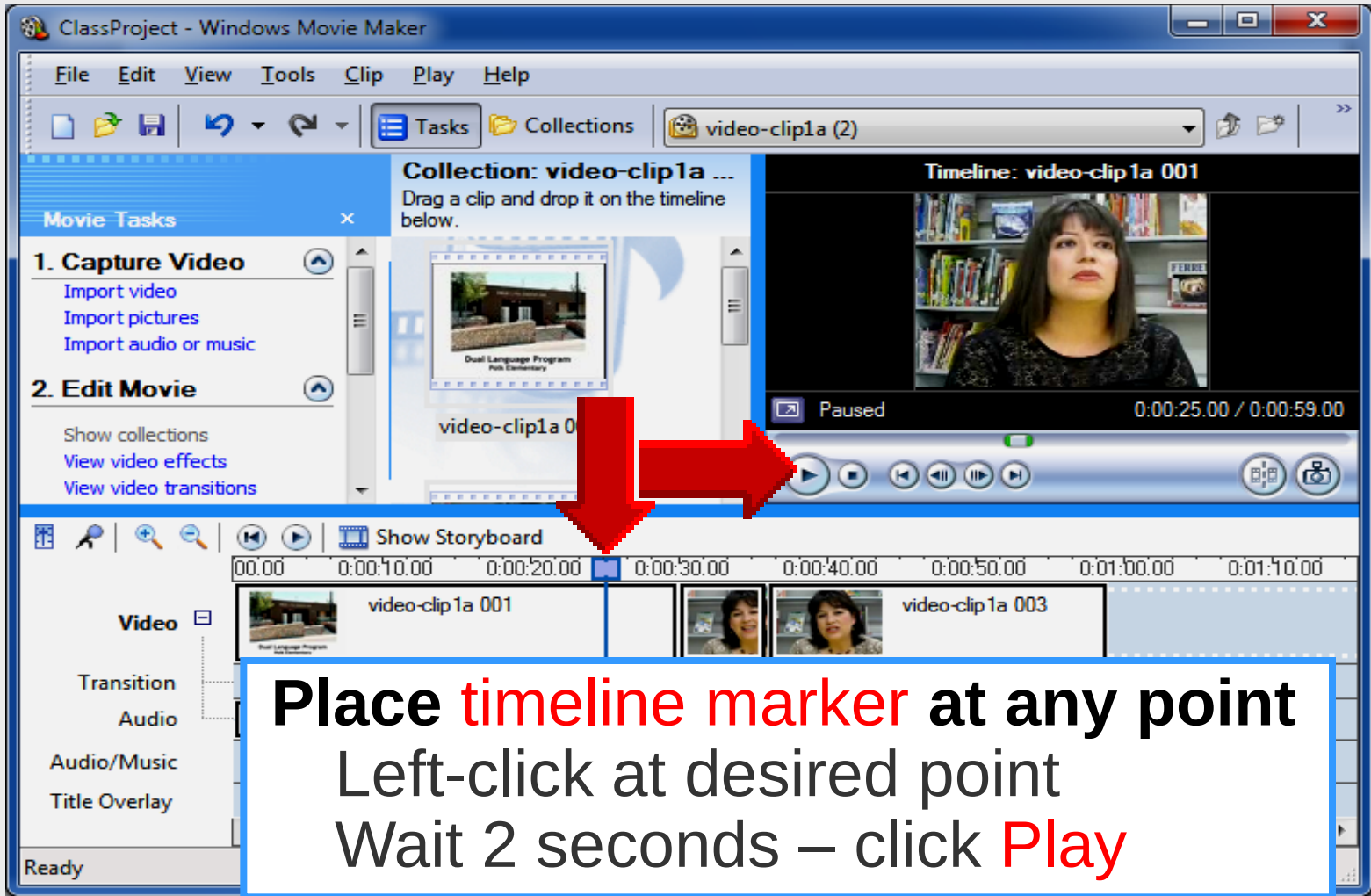
View Partial Clip



The screenshot shows the Windows Movie Maker interface. The 'Movie Tasks' pane on the left has '1. Capture Video' and '2. Edit Movie' sections. The 'Collection: video-clip 1a ...' pane shows a video clip 'video-clip 1a 001'. The 'Timeline: video-clip 1a 001' pane shows a video clip 'video-clip 1a 001' with a timeline marker at 0:00:11.87. The 'Storyboard' pane shows a sequence of clips, including 'video-clip 1a 001' and 'video-clip 1a 003'. A red arrow points from the 'video-clip 1a 001' clip in the 'Collection' pane to the 'video-clip 1a 001' clip in the 'Storyboard' pane. Another red arrow points from the 'video-clip 1a 001' clip in the 'Storyboard' pane to the 'Timeline' pane. A text box at the bottom of the screenshot contains the following instructions:

Place timeline marker at any point
Left-click at desired point
Wait 2 seconds – click **Play**

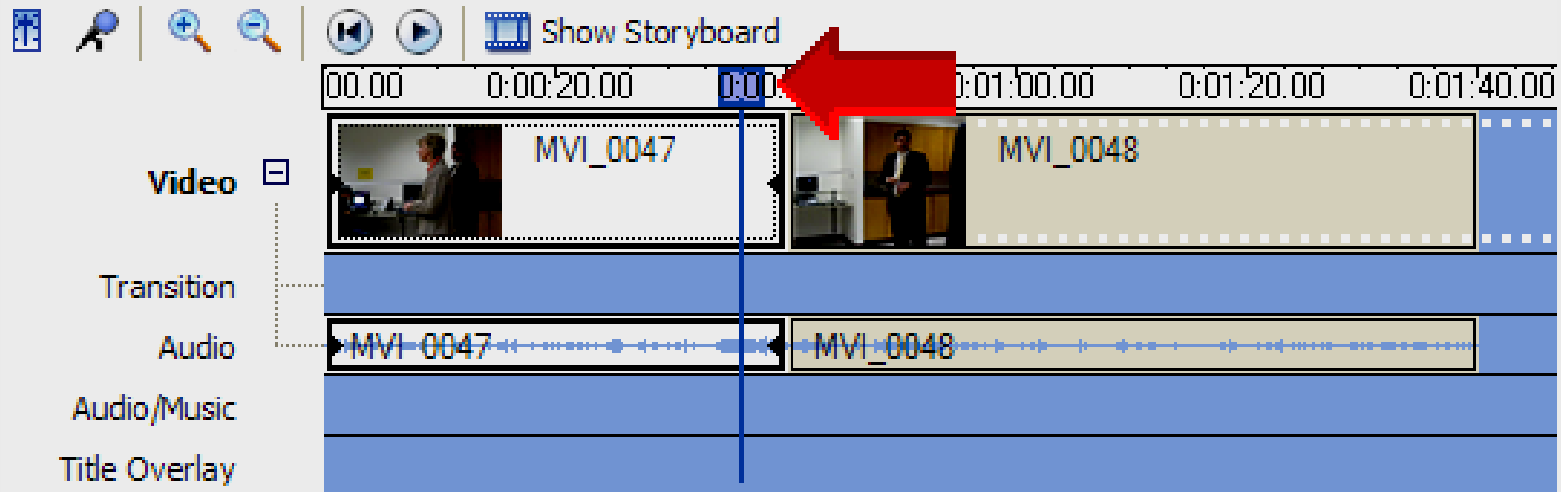
View Partial Clip



The screenshot shows the Windows Movie Maker interface. The 'Movie Tasks' pane on the left lists '1. Capture Video' and '2. Edit Movie'. The 'Collection: video-clip 1a ...' pane shows a video clip titled 'Dual Language Program Park Elementary'. The 'Timeline: video-clip 1a 001' pane shows a video clip of a woman. A red arrow points from the 'video-clip 1a 001' clip in the 'Collection' pane to the 'video-clip 1a 001' clip in the 'Timeline' pane. The 'Timeline' pane shows a timeline with markers at 00:00, 00:10:00, 00:20:00, 00:30:00, 00:40:00, 00:50:00, 01:00:00, and 01:10:00. A blue vertical line indicates the current position on the timeline, which is at 00:25:00. The video clip is labeled 'video-clip 1a 001' and 'video-clip 1a 003'.

Place timeline marker at any point
Left-click at desired point
Wait 2 seconds – click **Play**

View Partial Clip



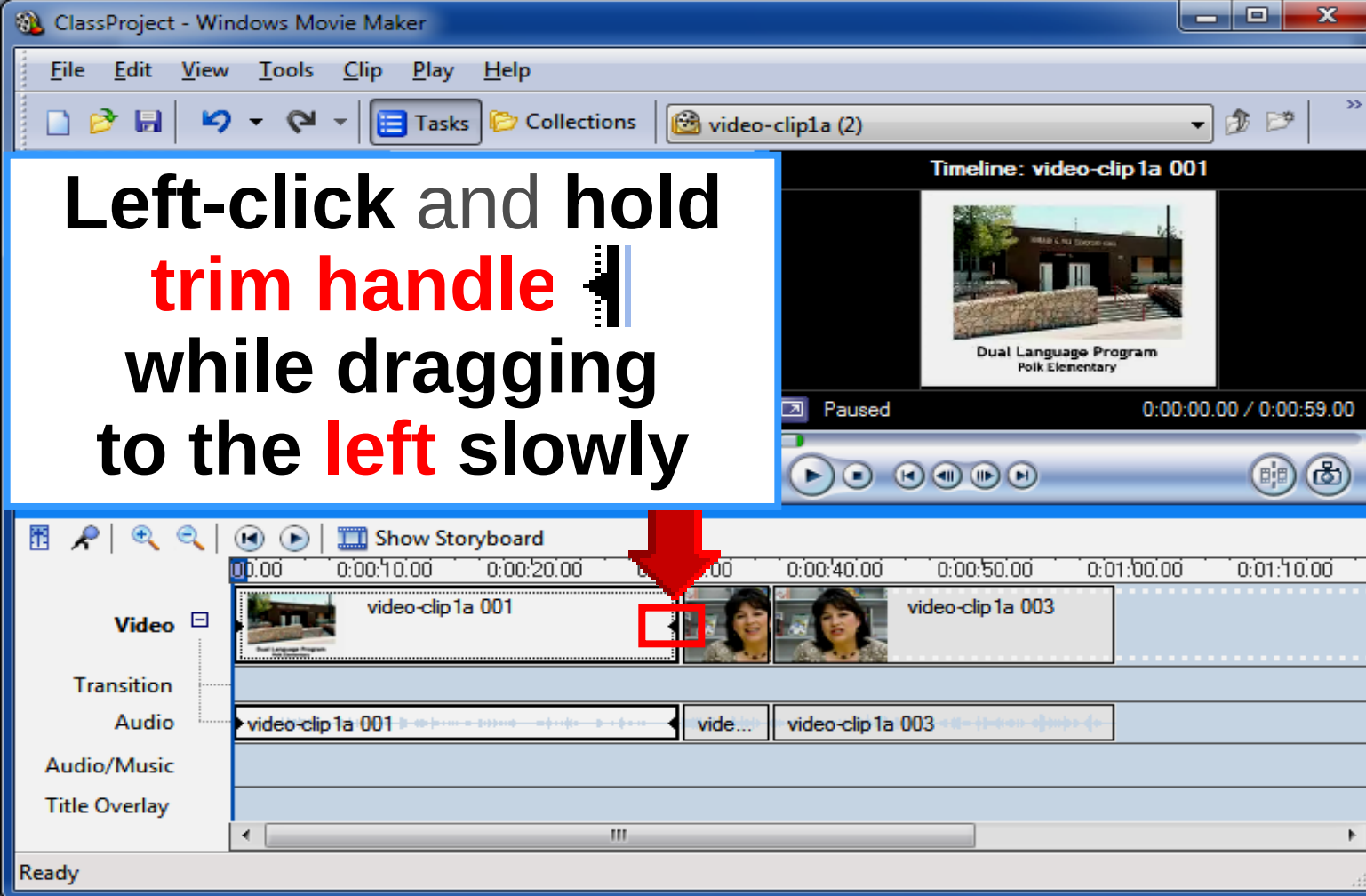
Place timeline marker at any point

Left-click at desired point

Wait 2 seconds – click **Play** 

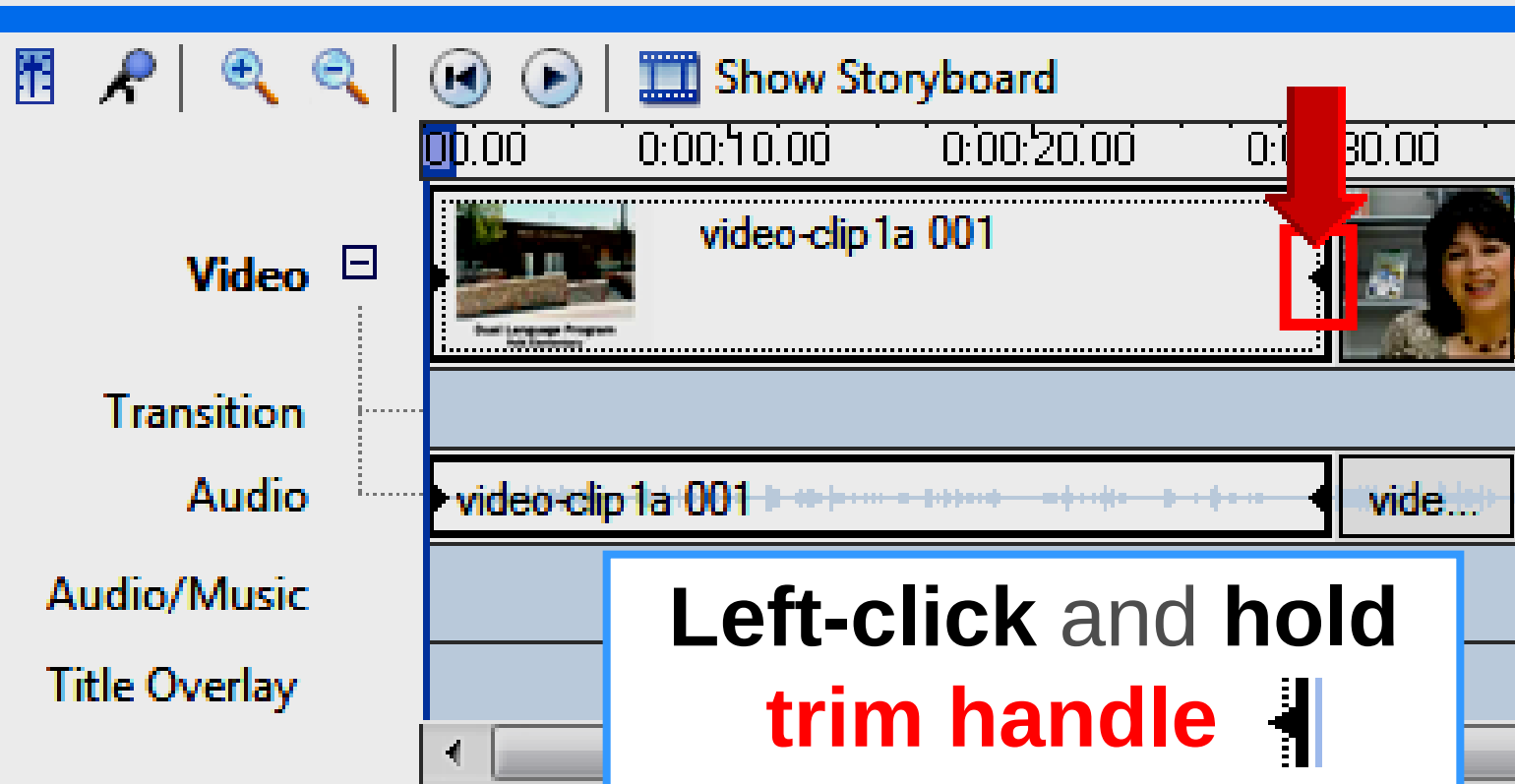
Trim Video Clip

Left-click and hold
trim handle 
while dragging
to the left slowly



The screenshot shows the Windows Movie Maker interface. The top menu bar includes File, Edit, View, Tools, Clip, Play, and Help. Below the menu is a toolbar with icons for file operations and a 'Tasks' button. The main workspace is divided into two sections. The top section, titled 'Timeline: video-clip 1a 001', shows a video preview window with a paused video of a school building. The bottom section shows a multi-track timeline. The 'Video' track contains two clips: 'video-clip 1a 001' and 'video-clip 1a 003'. A red square highlights the trim handle (a vertical line with arrows) on the right side of the first clip. A large red arrow points down from the text overlay to this handle. The 'Audio' track below shows the audio for the same clips. The status bar at the bottom indicates 'Ready'.

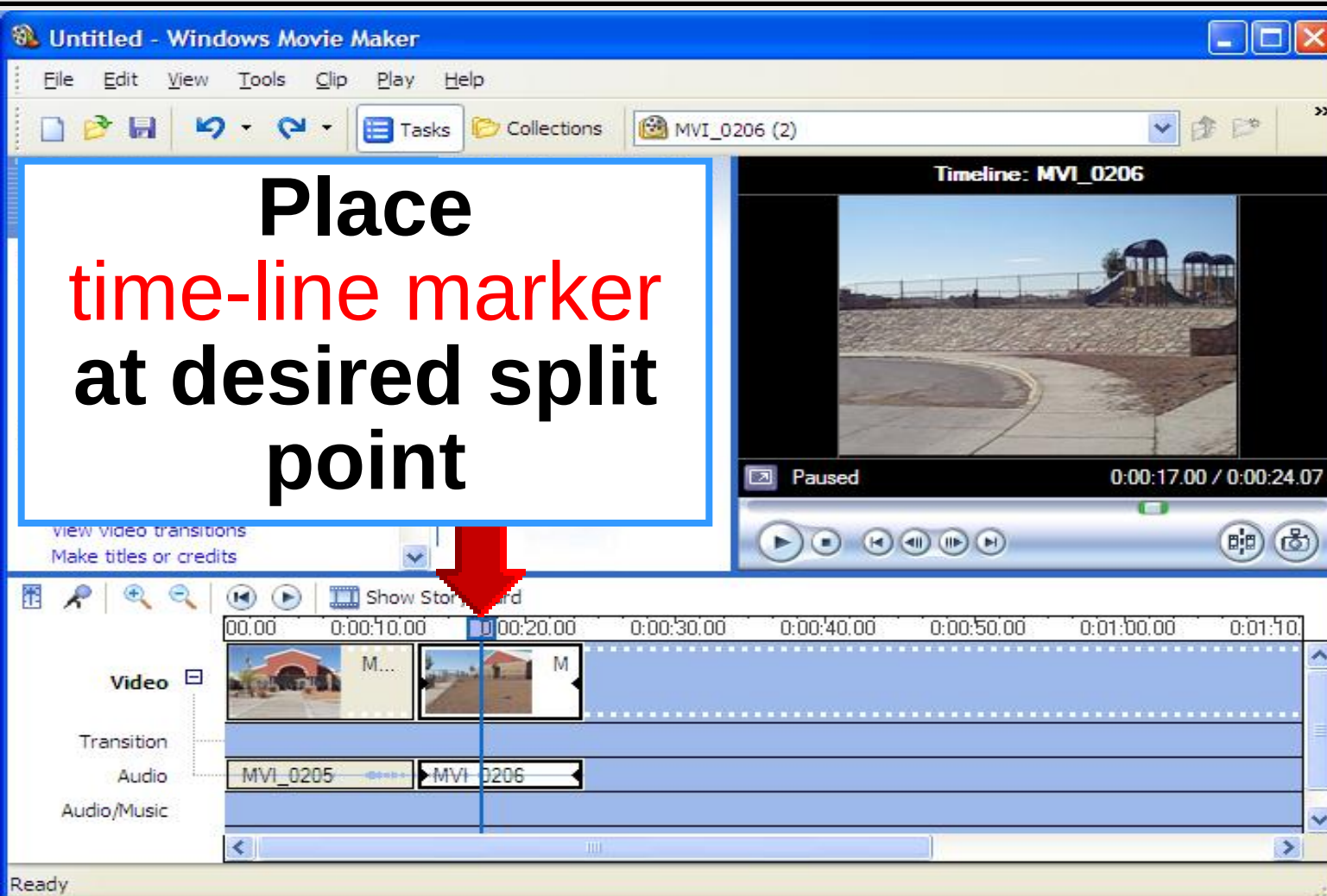
Trim Video Clip



Left-click and hold
trim handle 
while dragging
to the **left** slowly

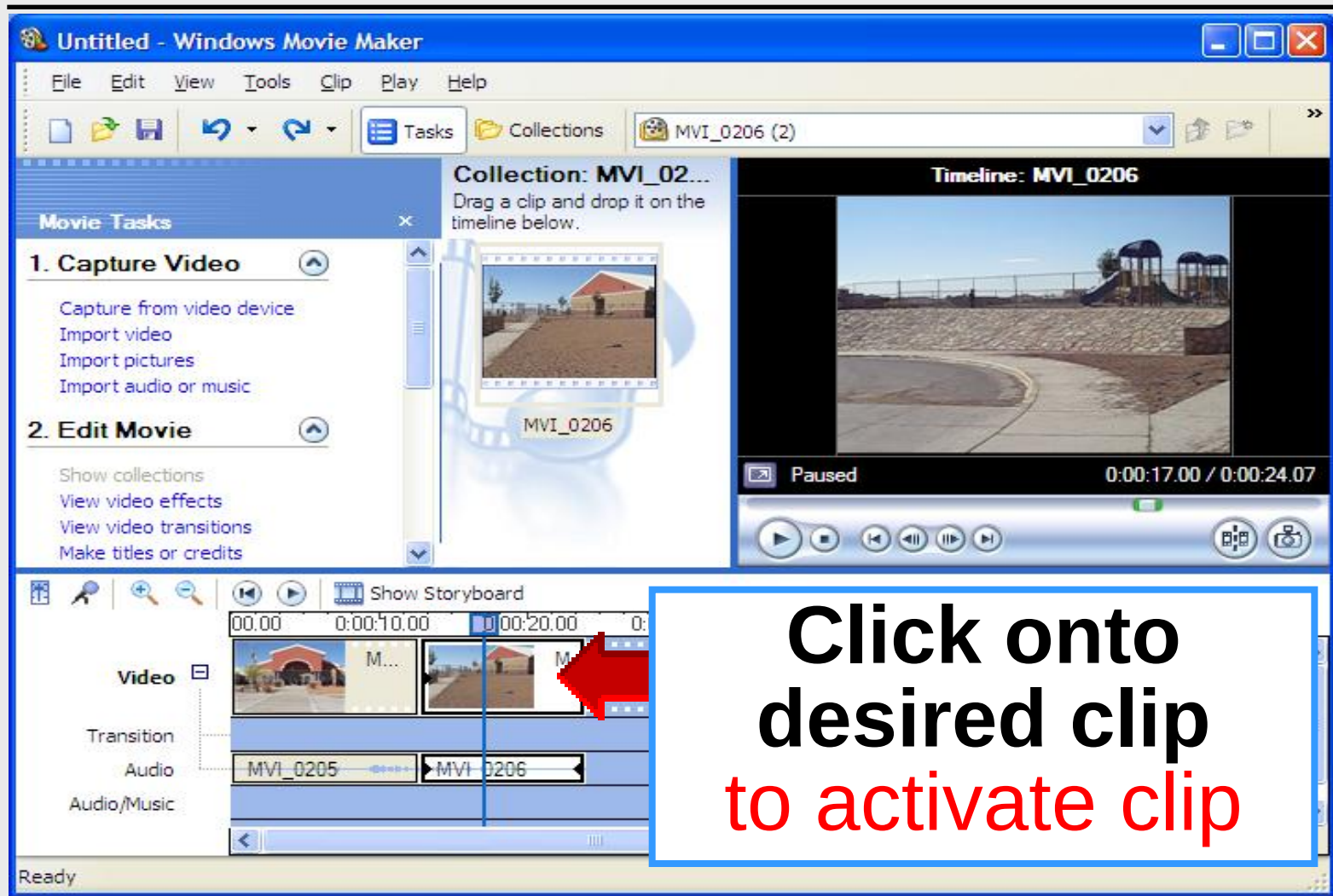
Split *the* Clip

**Place
time-line marker
at desired split
point**



The screenshot shows the Windows Movie Maker interface. The main preview window displays a video of a playground with a slide and a path. The timeline below shows two video clips, MVI_0205 and MVI_0206, with a split point marked by a vertical line at 0:00:20.00. A red arrow points from the text box to this split point. The timeline also shows audio tracks for MVI_0205 and MVI_0206. The status bar at the bottom indicates 'Ready'.

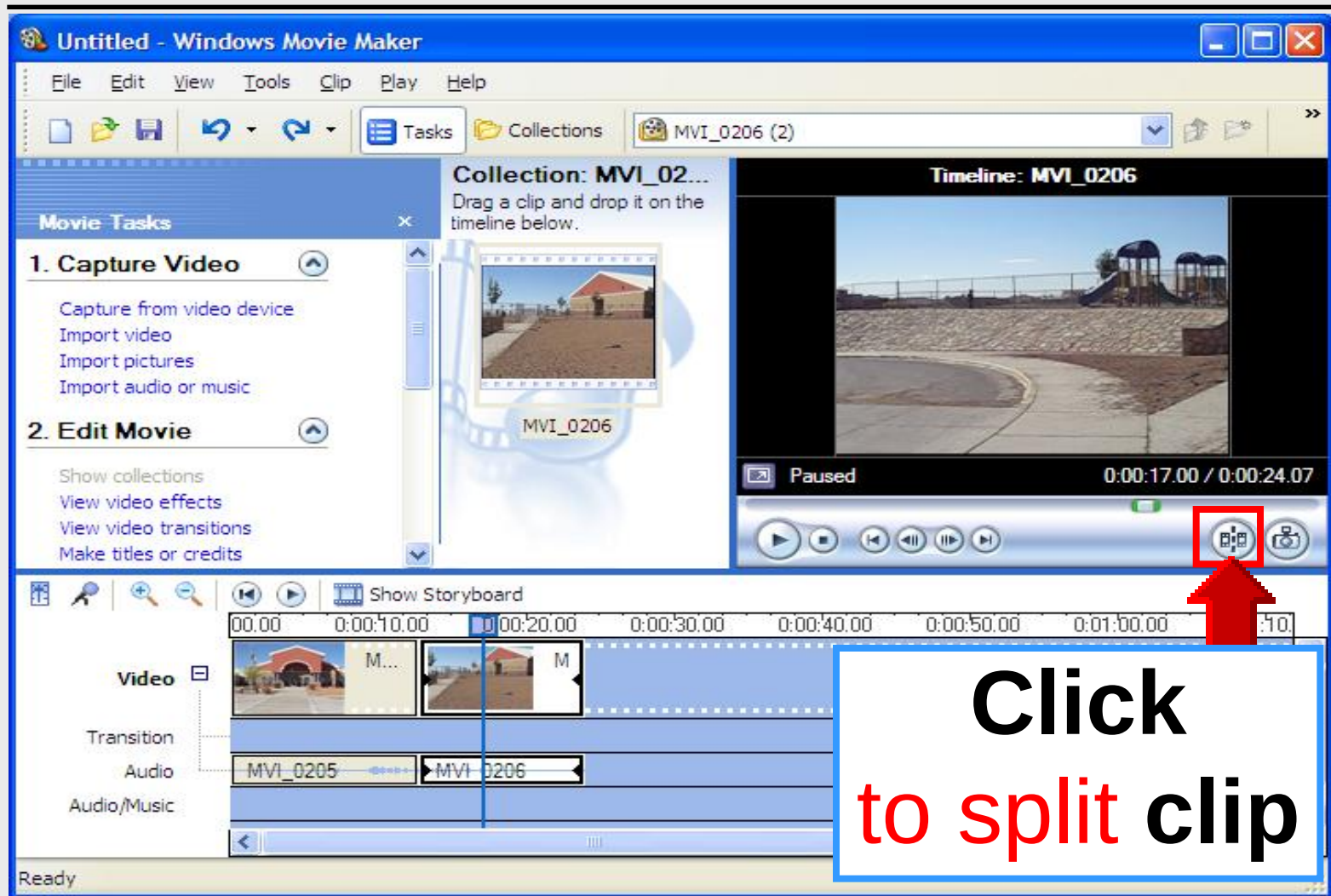
Split *the* Clip



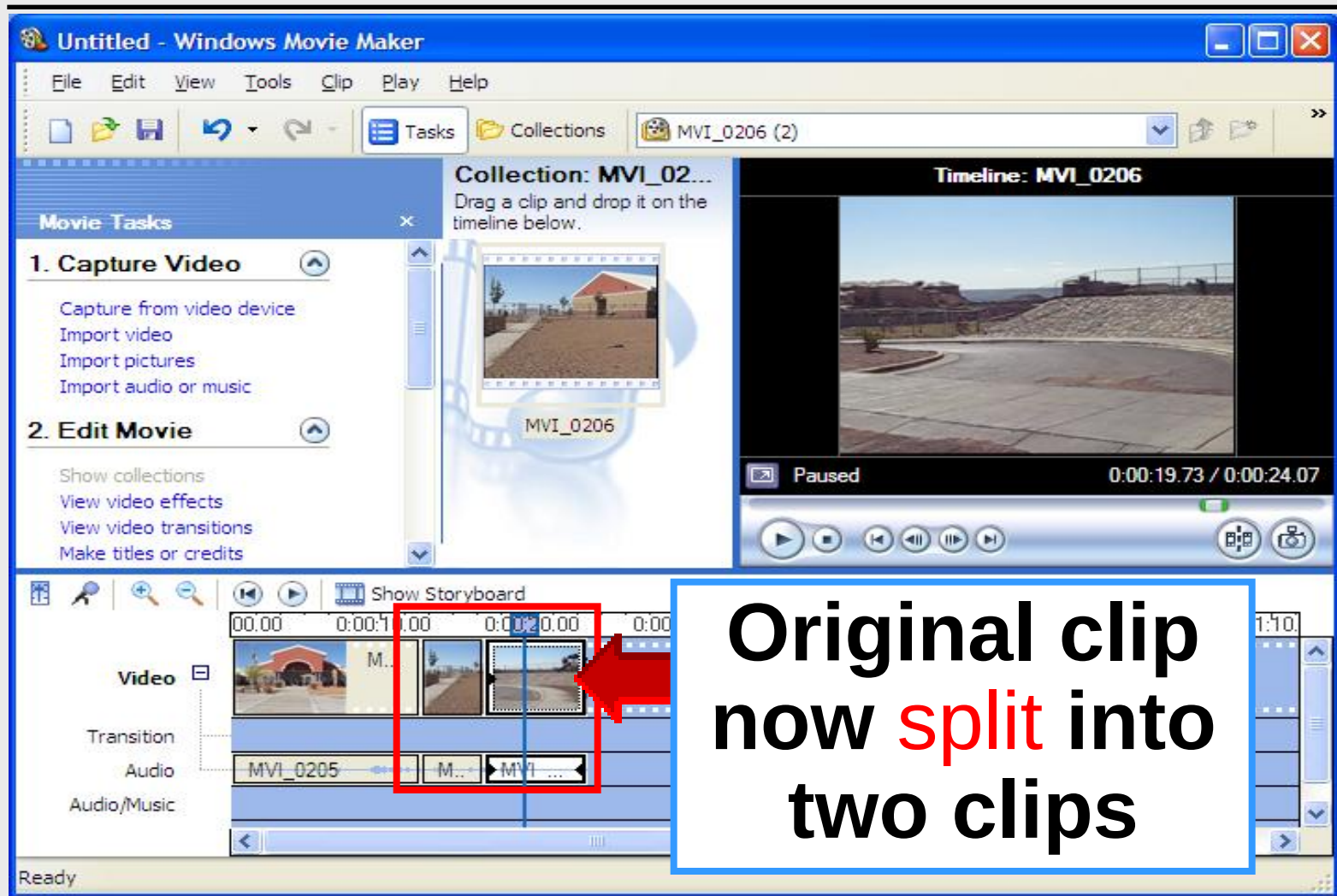
The screenshot displays the Windows Movie Maker application window titled "Untitled - Windows Movie Maker". The interface includes a menu bar (File, Edit, View, Tools, Clip, Play, Help), a toolbar with icons for file operations and editing, and a "Tasks" pane on the left. The "Tasks" pane is divided into two sections: "1. Capture Video" and "2. Edit Movie". The "Edit Movie" section is active, showing options like "Show collections", "View video effects", "View video transitions", and "Make titles or credits". A "Collection: MVI_02..." is selected, and a video clip labeled "MVI_0206" is being dragged towards the timeline. The timeline itself shows a video clip labeled "MVI_0206" being split into two segments. A red arrow points to the split point. The "Timeline: MVI_0206" preview window shows a video of a playground. The status bar at the bottom indicates "Ready".

**Click onto
desired clip
to activate clip**

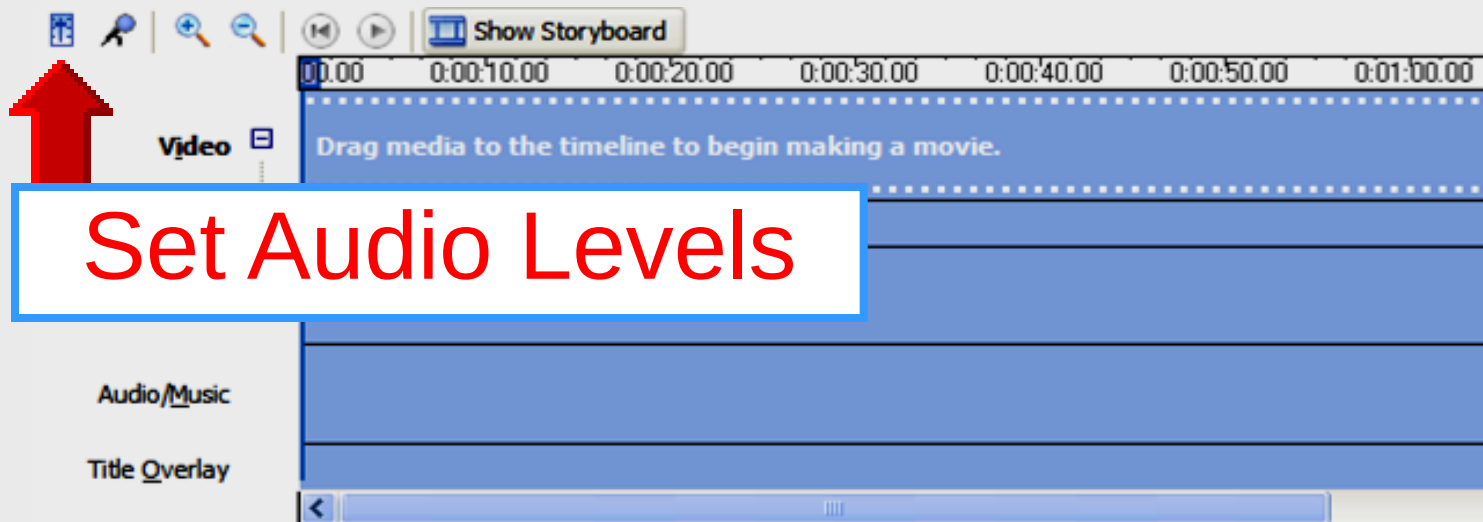
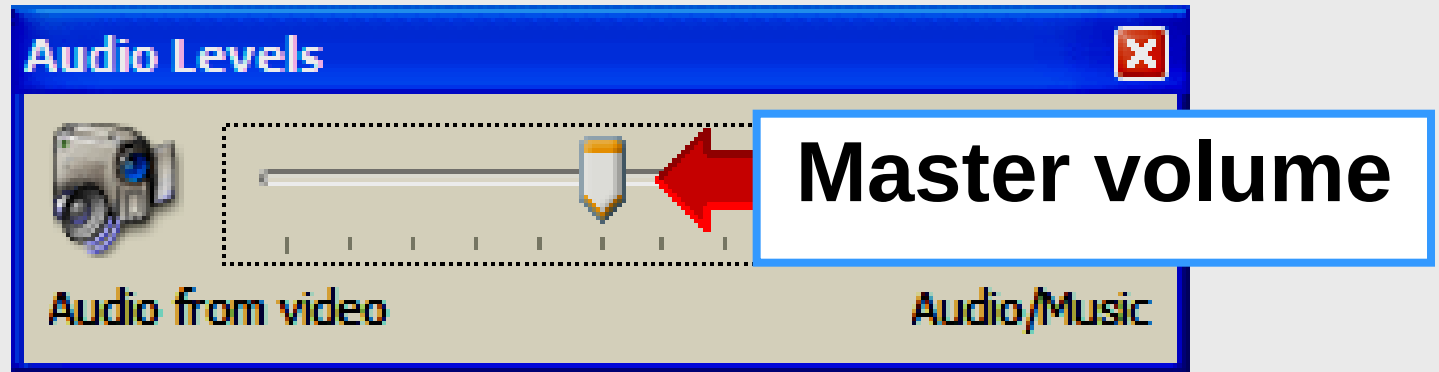
Split *the* Clip



Split *the* Clip

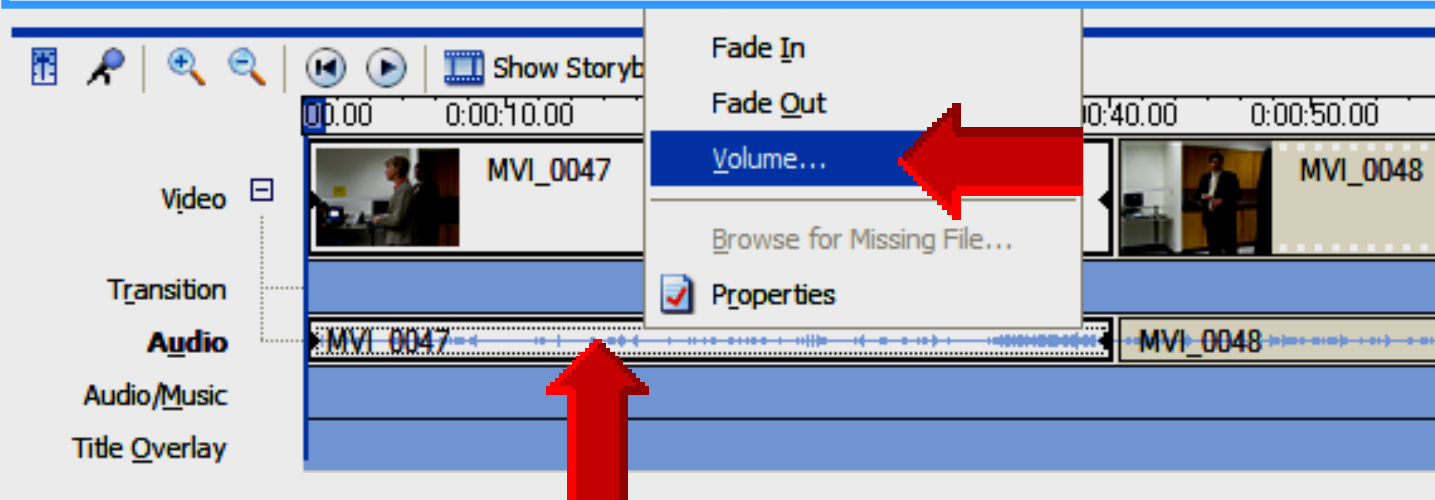


Set Audio Levels

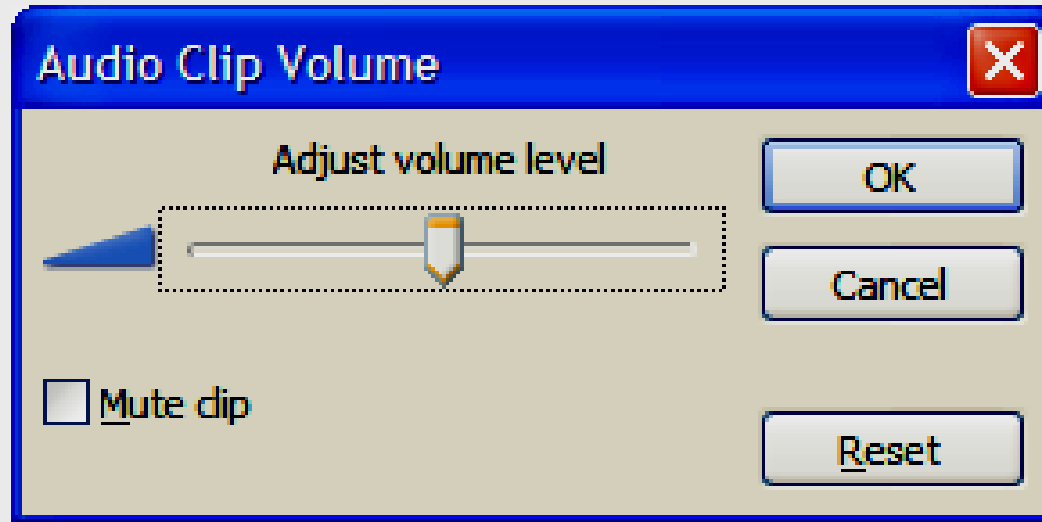


Audio Clip Volume

- Right-click on audio segment
- Select **Volume**

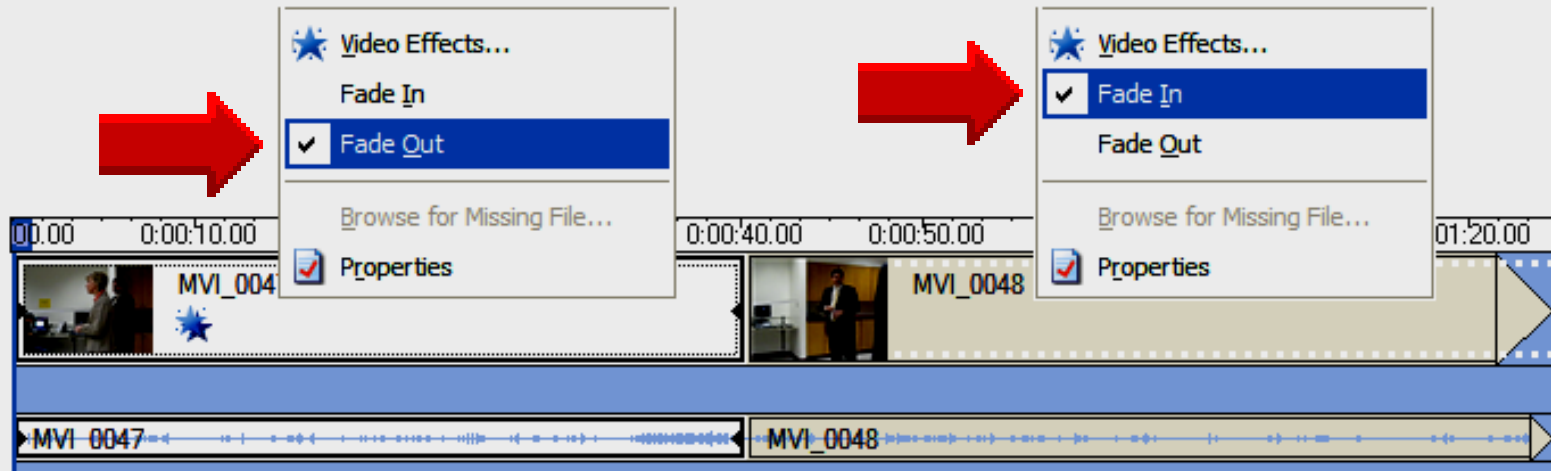


Audio Clip Volume



- Adjusts volume for **one** clip
- Move slider in small increments
- Click **OK** – adjust next clip

Manual Transition



**Right-click
select
Fade Out**

**Right-click
select
Fade In**

Timeline Transition

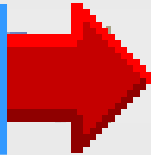
The screenshot shows a video editing timeline interface. At the top, there is a toolbar with icons for zooming in (+), zooming out (-), and a 'Show Storyboard' button. Below the toolbar is a timeline with time markers at 0:00:38.00, 0:00:39.00, and 0:00:40.00. The timeline contains several tracks: a video track with clips labeled 'MVI_0047' and 'MVI_0048', a 'Fade' transition track, an 'Audio/Music' track, and a 'Title Overlay' track. A red arrow points from a callout box to the zoom in icon in the toolbar. Another red arrow points from a callout box to the 'Click and drag to trim the clip' handle on the 'MVI_0047' clip.

**Click
Zoom In**

**Click and hold
Drag to decrease
or increase**

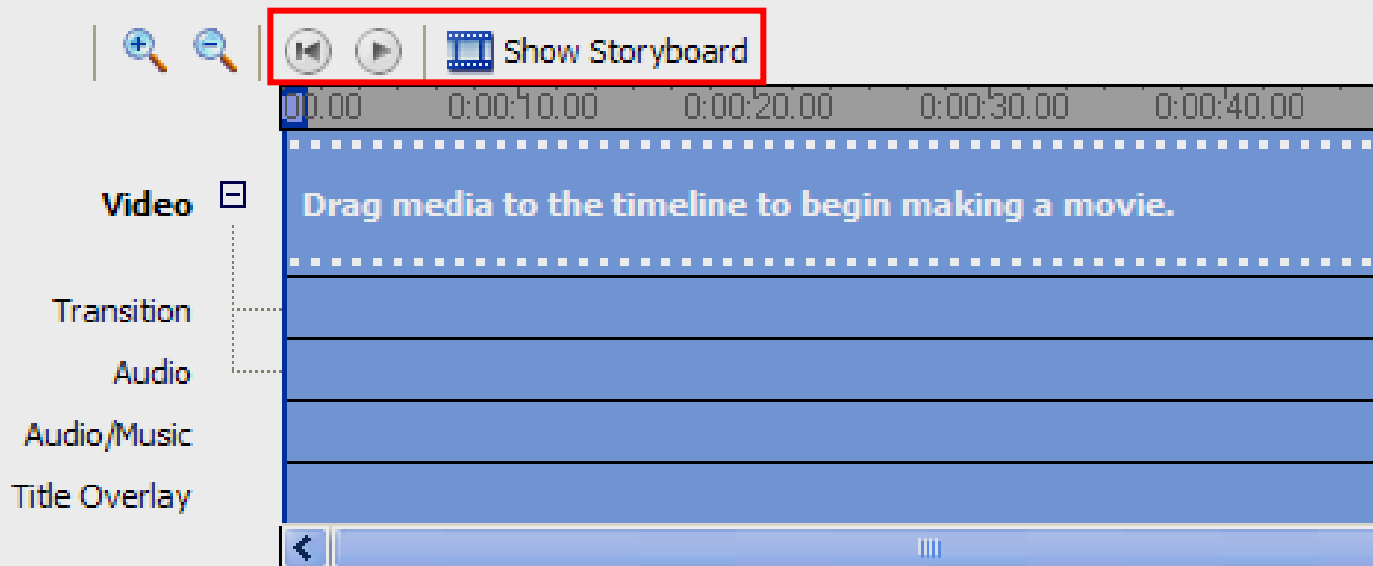
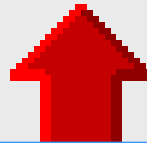
Review Movie

Rewind

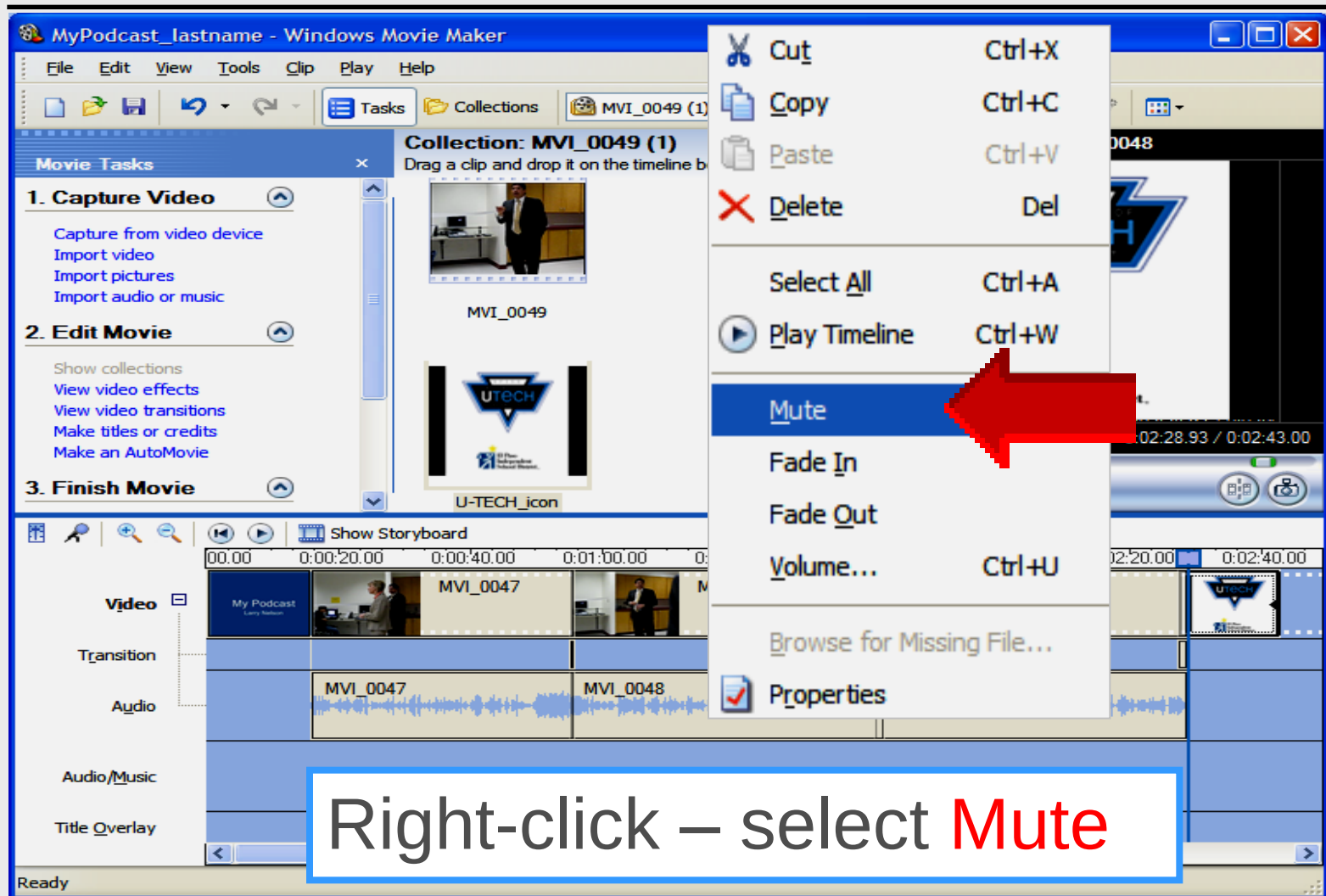


Show Storyboard

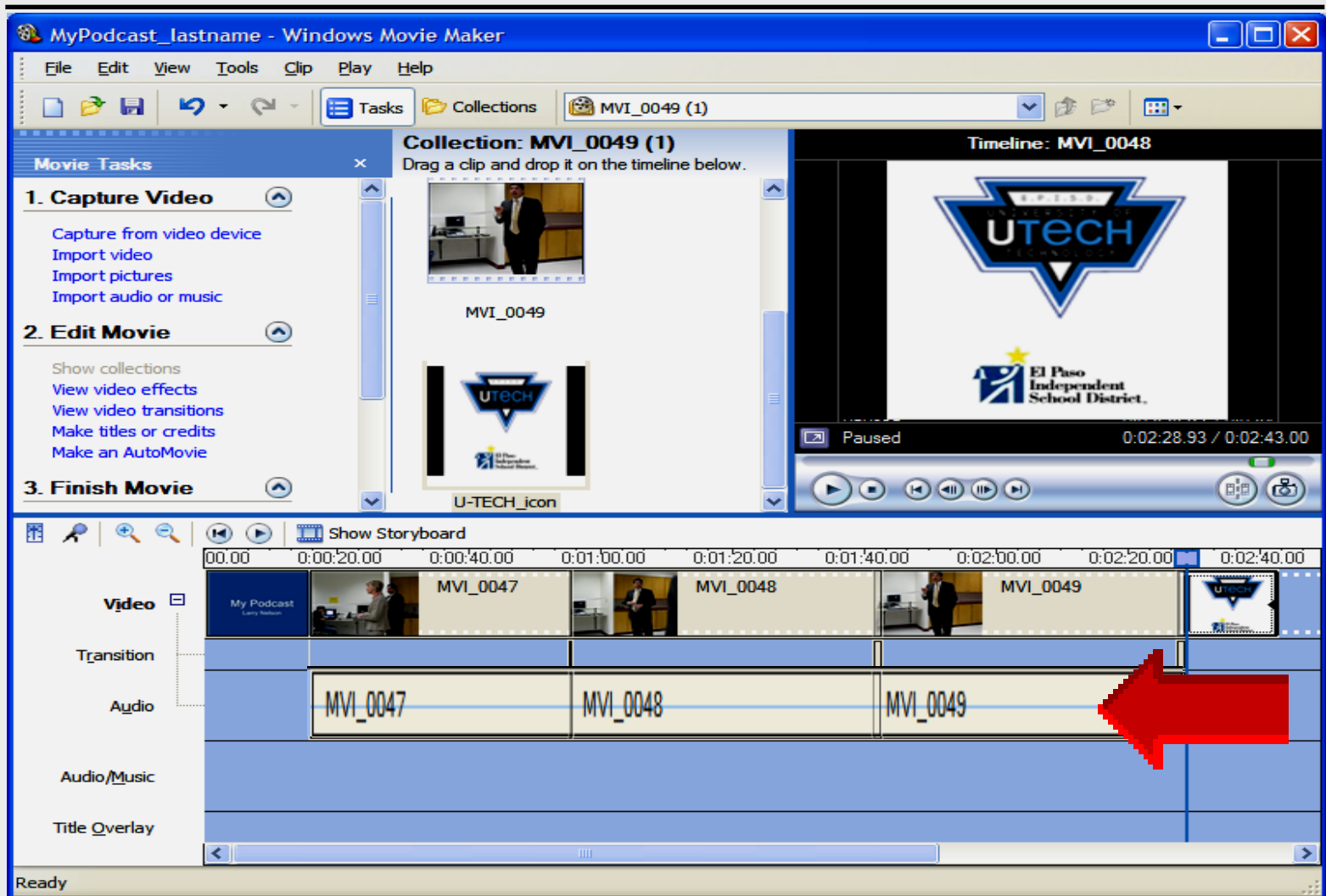
Play



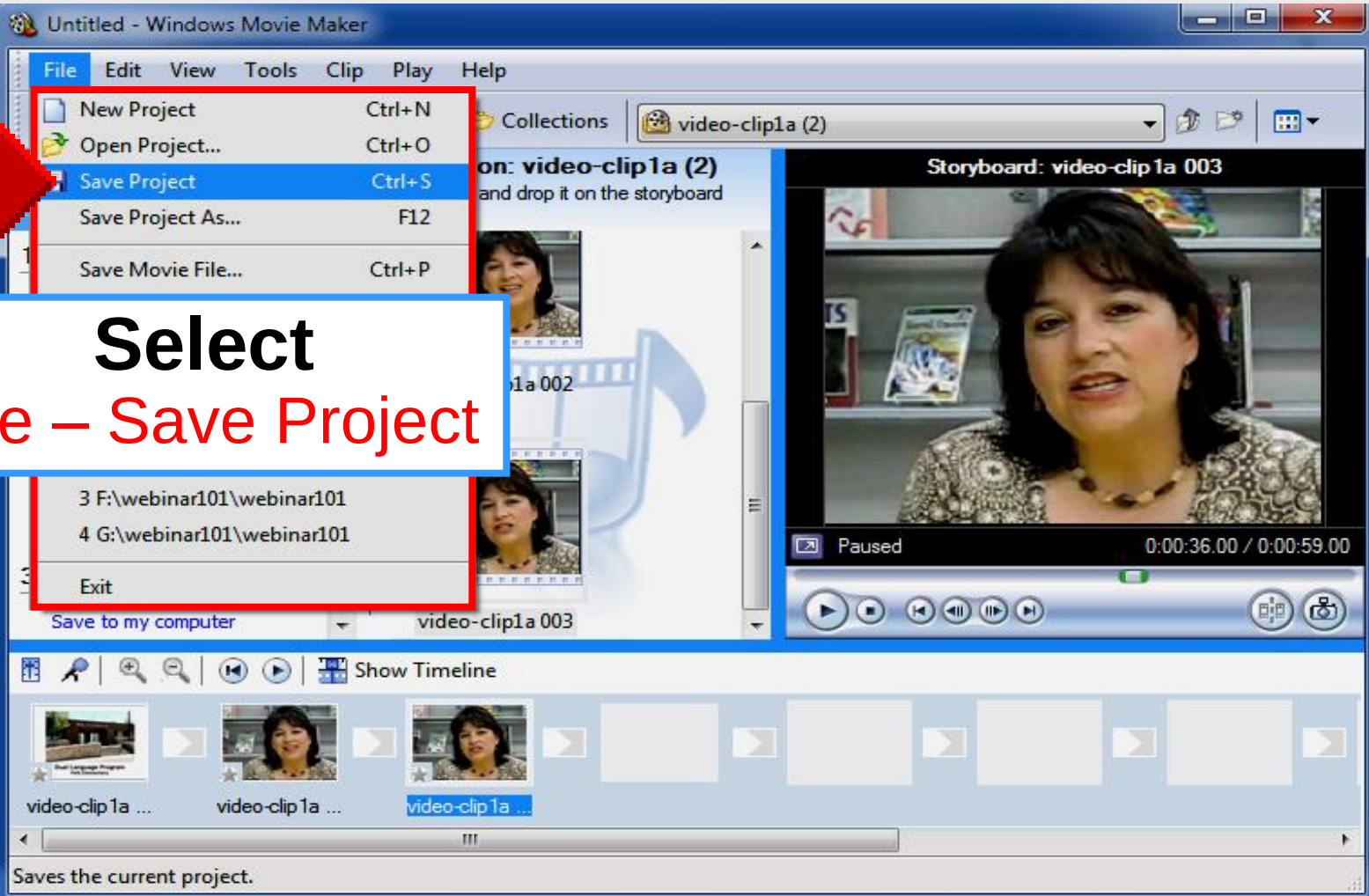
Mute Camera Audio



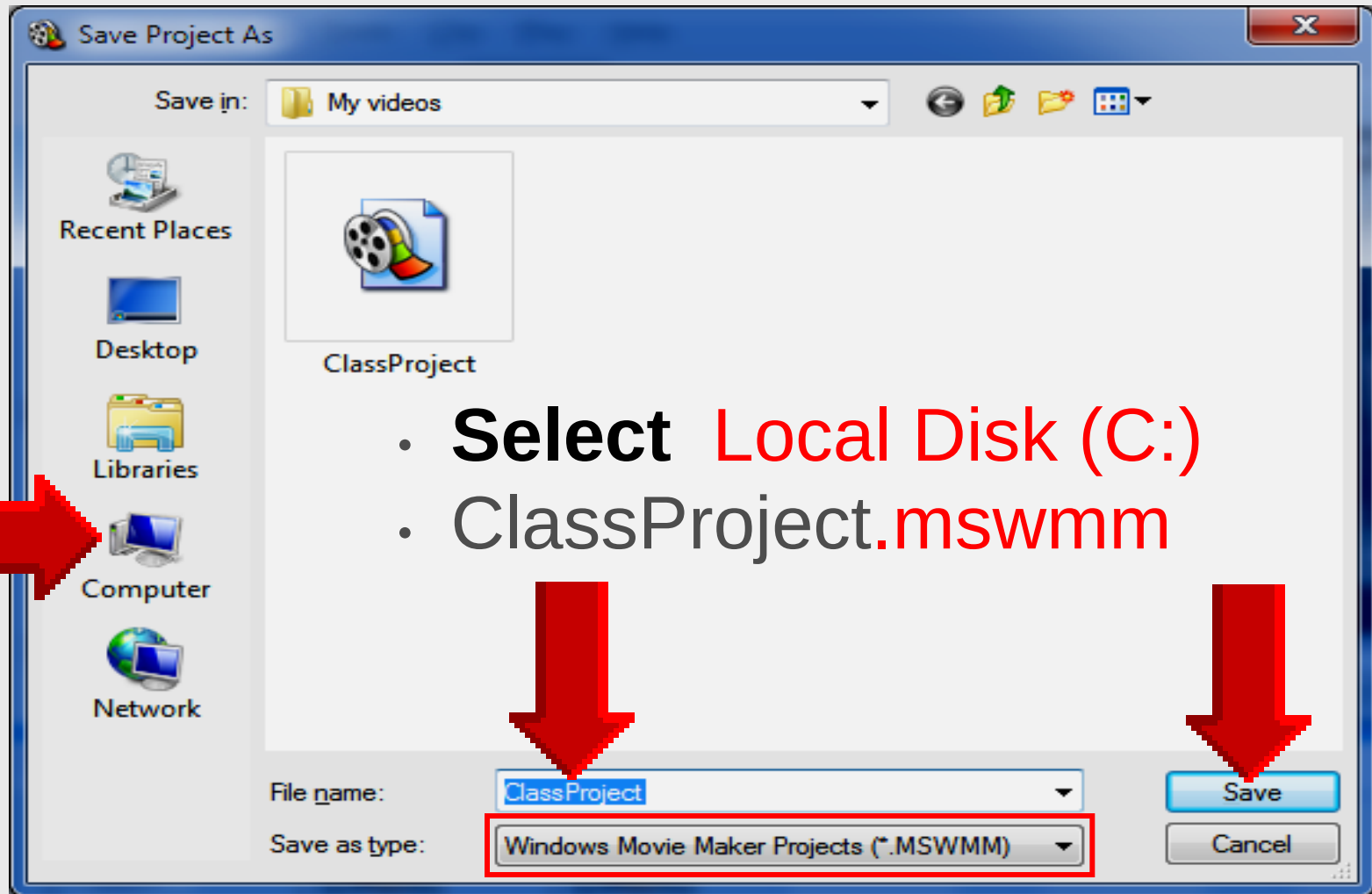
Mute Camera Audio



Save *as* Project



Save *as* Project



Importing Music Movie Maker



Import Music

1. Capture Video



Capture from video device

Import video

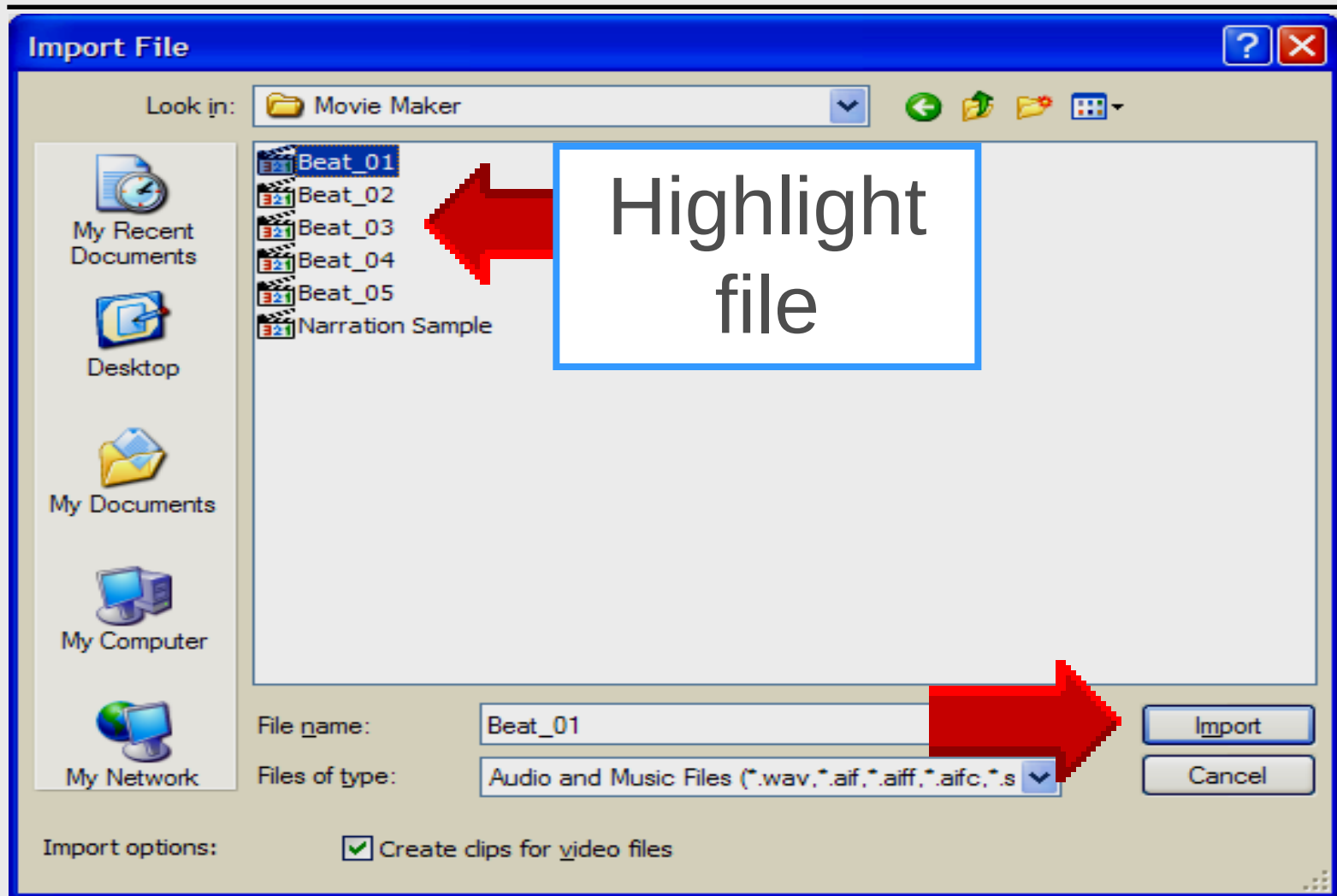
Import pictures



Import audio or music

**Music files generally must
be saved on hard drive
Desktop**

Import Music



Import Music



Import Music

**Use
Control-C
Control-V
to copy-n-paste
same audio clip**

The screenshot shows the Windows Movie Maker interface. The title bar reads 'MyPodcast_lastname - Windows Movie Maker'. The menu bar includes File, Edit, View, Tools, Clip, Play, and Help. The toolbar shows icons for opening files, saving, undo, redo, and a 'Tasks' button. The 'Collections' pane shows 'MVI_0049 (1)'. The main preview window displays 'My Podcast' by 'Larry Nelson' with a 'Paused' status and a progress bar from 0:00:04.20 to 0:02:43.00. The timeline at the bottom shows three video clips (MVI_0047, MVI_0048, MVI_0049) and three audio clips (Beat_09). A red box highlights the audio clips, and a large red arrow points to the right, indicating the direction of the copy-paste action.

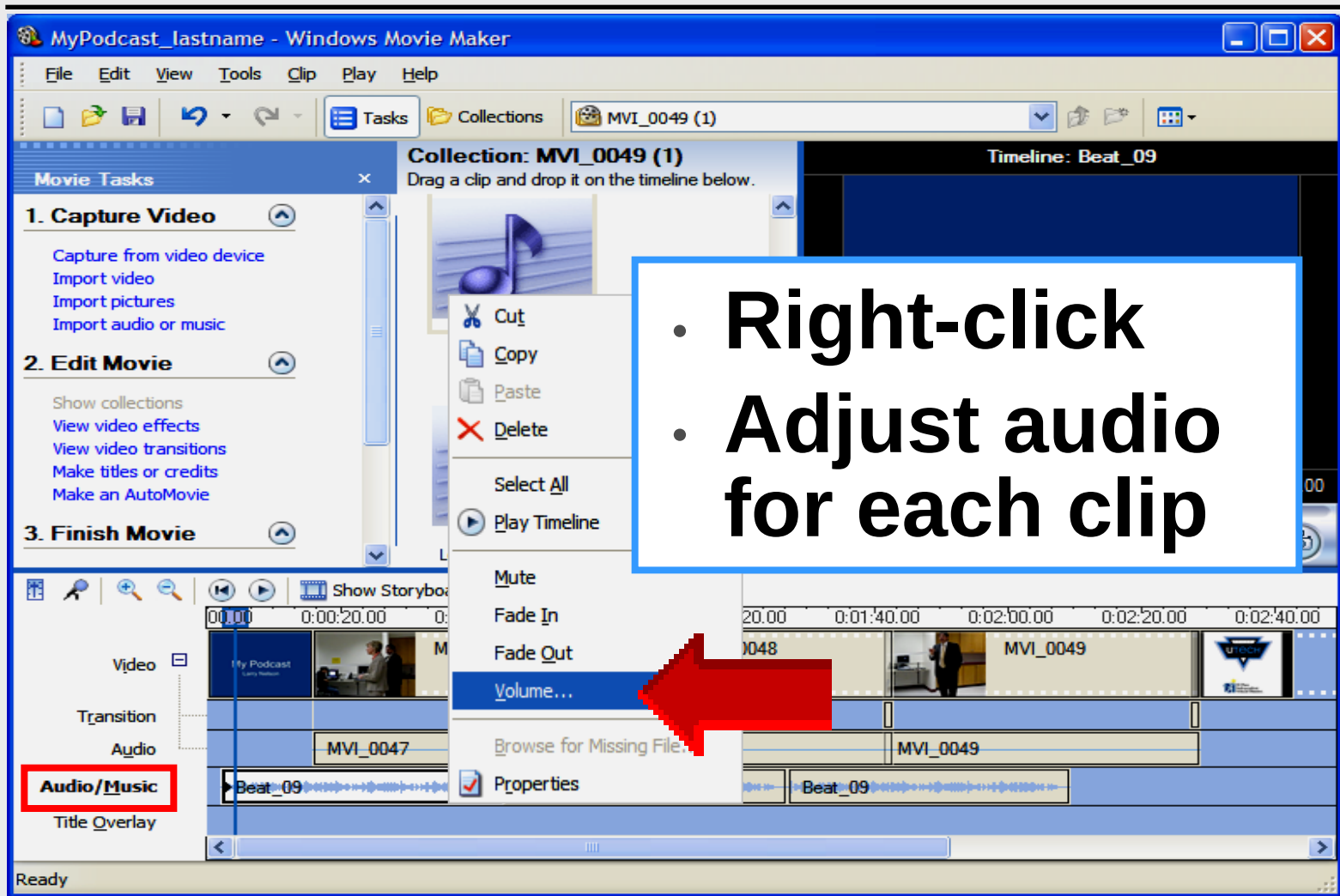
Import Music

Manual fade control

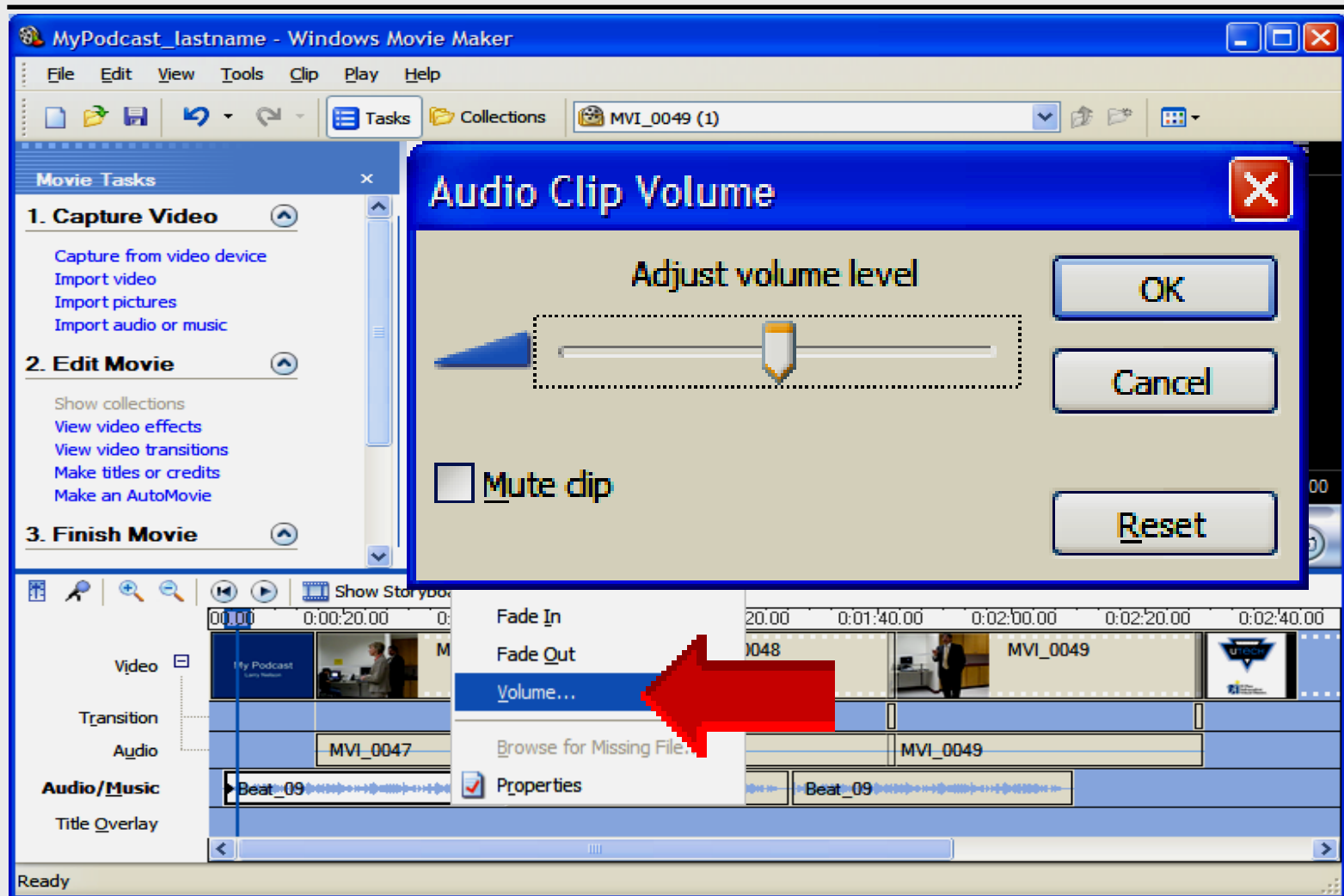
**Drag clip
beginning over
ending**

The screenshot displays the Windows Movie Maker interface. The main preview window shows a video clip titled 'Timeline: Beat_09' with a 'Paused' status and a duration of 0:00:43.67 / 0:02:43.00. Below the preview, the 'Show Storyboard' view is active, showing a timeline with video clips (MVI_0047) and audio clips (Beat_09). A red arrow points to the 'Beat_09' audio clip, which is highlighted with a red box. A tooltip for the 'Beat_09' clip shows a duration of 0:00:42.54. The interface includes a menu bar (File, Edit, View, Tools, Clip, Play, Help) and a toolbar with various editing tools.

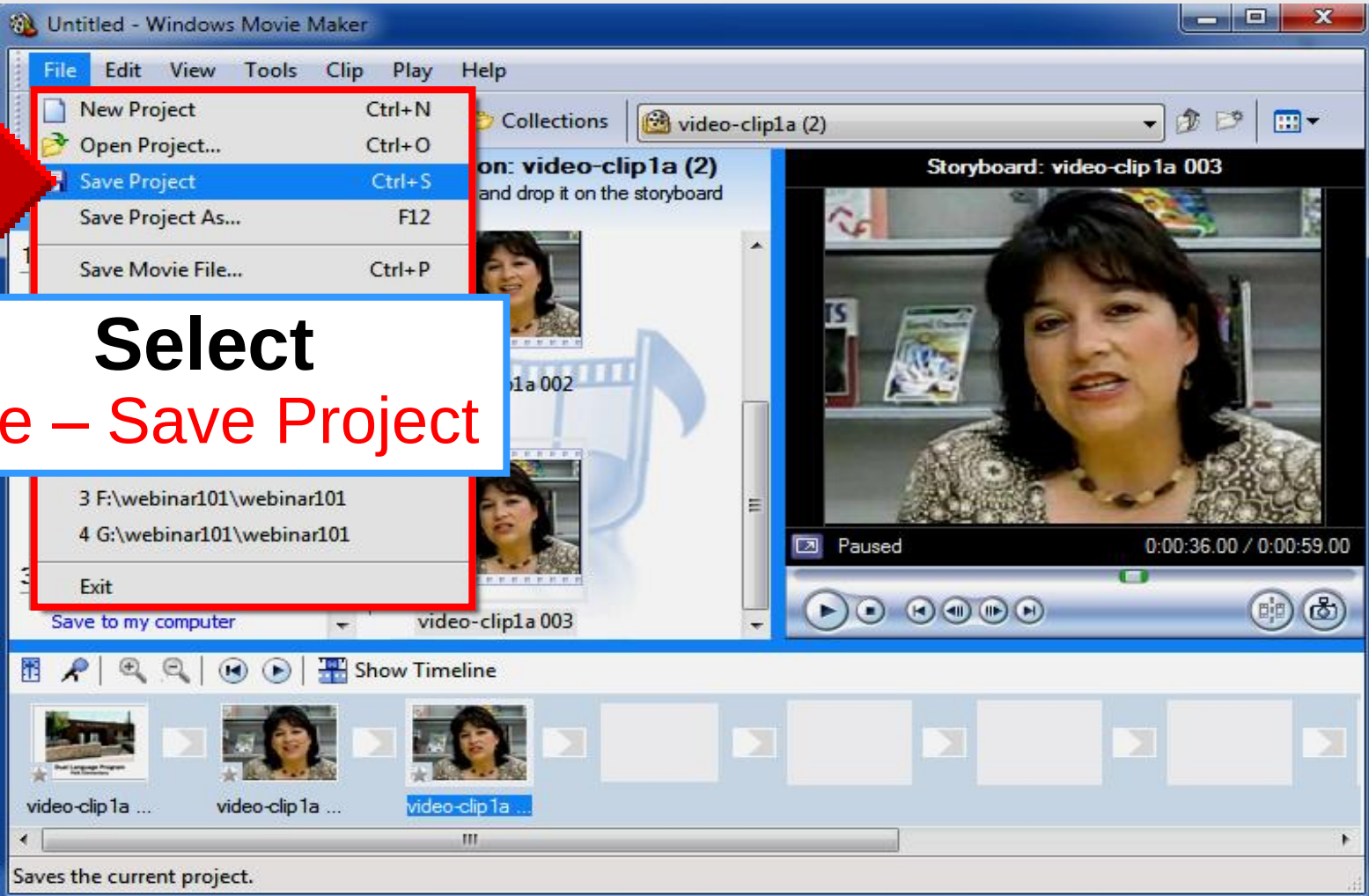
Import Music



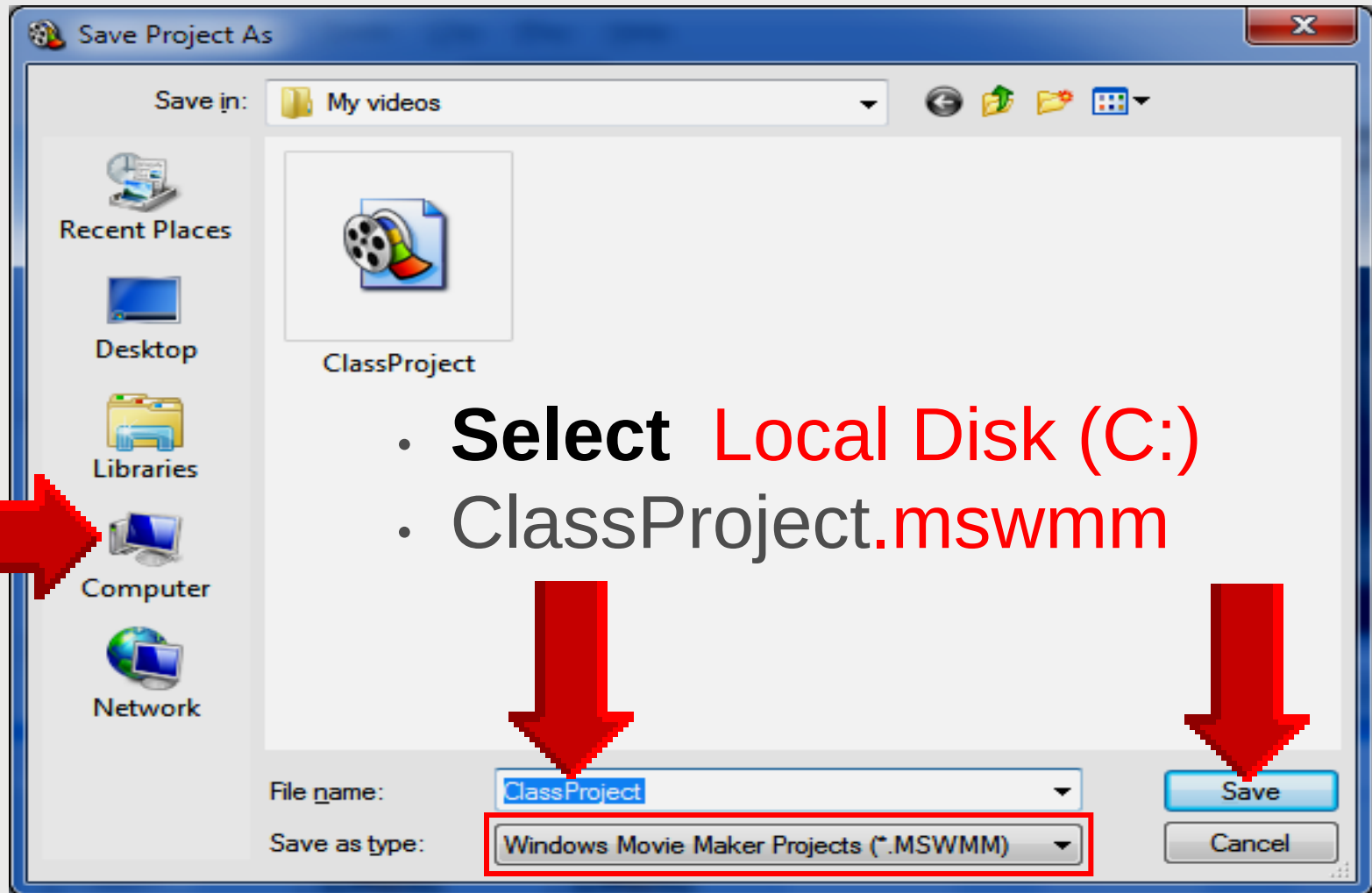
Import Music



Save *as* Project



Save *as* Project



Titles *and* Credits

Movie Maker

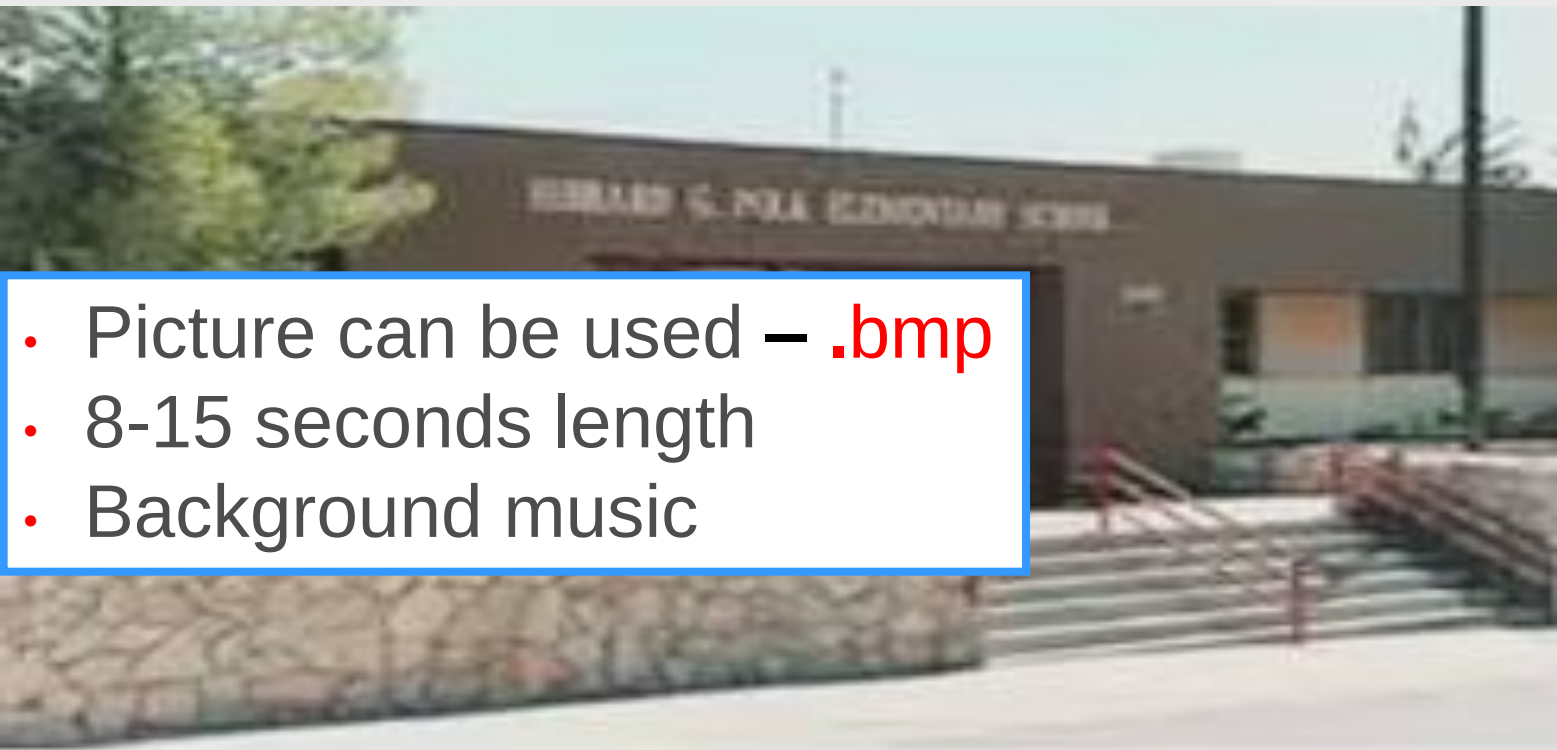


Bookends



Every movie needs
introduction and ending
8 – 15 seconds

Introduction

- 
- Picture can be used – **.bmp**
 - 8-15 seconds length
 - Background music

Dual Language Program
Polk Elementary

Introduction

- Used **Make titles or credits** option
- 8-15 seconds – music or narration

Thin Client
Dedication
Hornedo Middle
February 19, 2008

Titles *or* Credits

2. Edit Movie



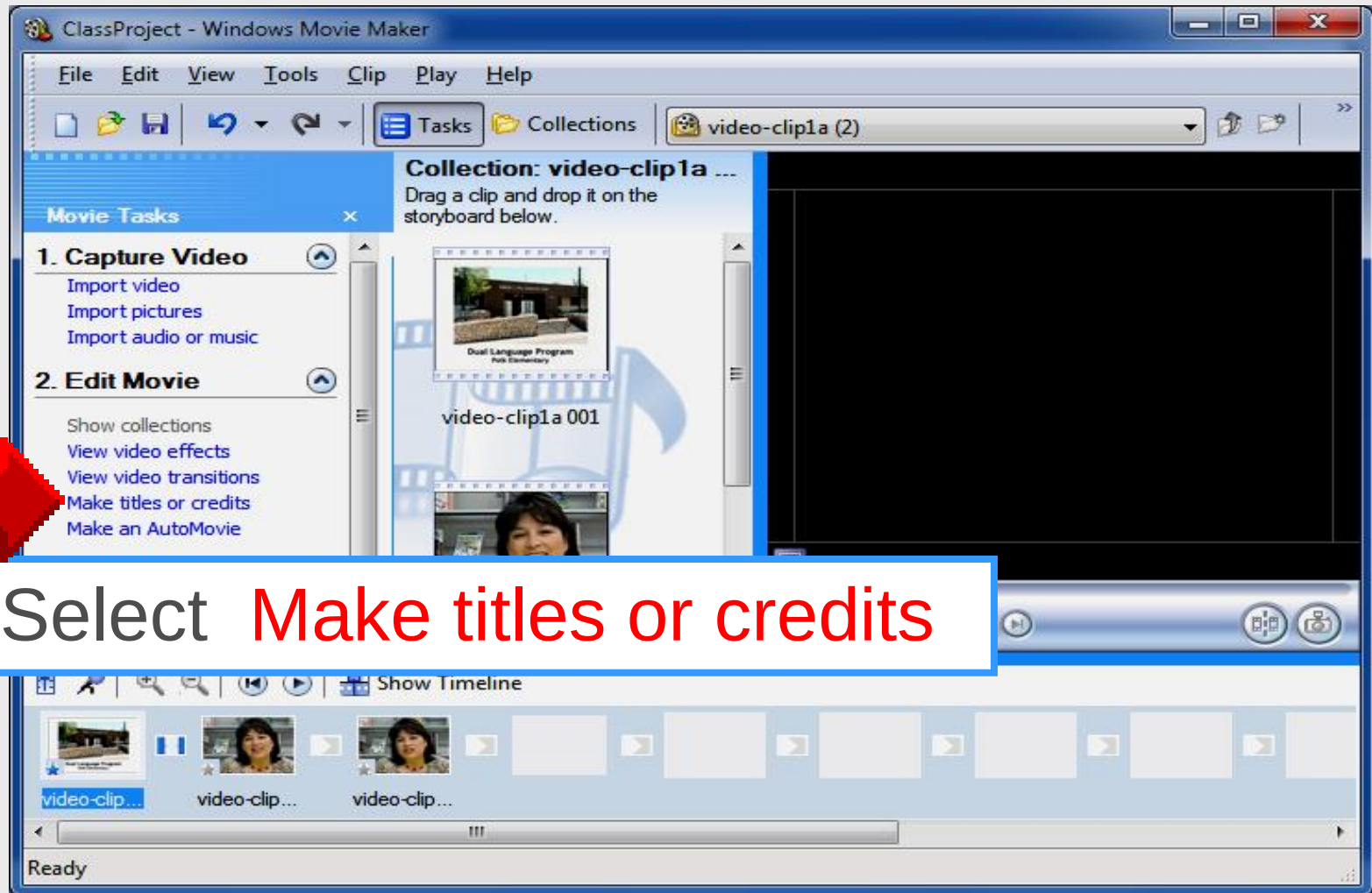
Show collections

View video effects

View video transitions

Make titles or credits

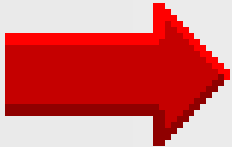
Make Titles *or* Credits



Select **Make titles or credits**

Title *at the* Beginning

Where do you want to add a title?



Add title at the beginning of the movie.

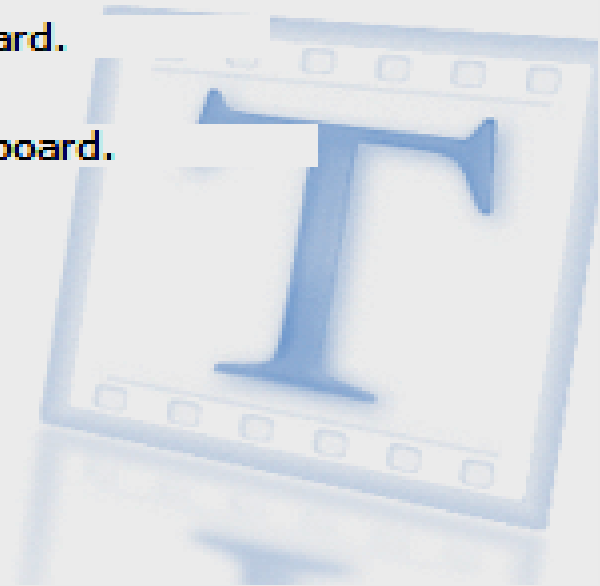
Add title before the selected clip on the storyboard.

Add title on the selected clip on the storyboard.

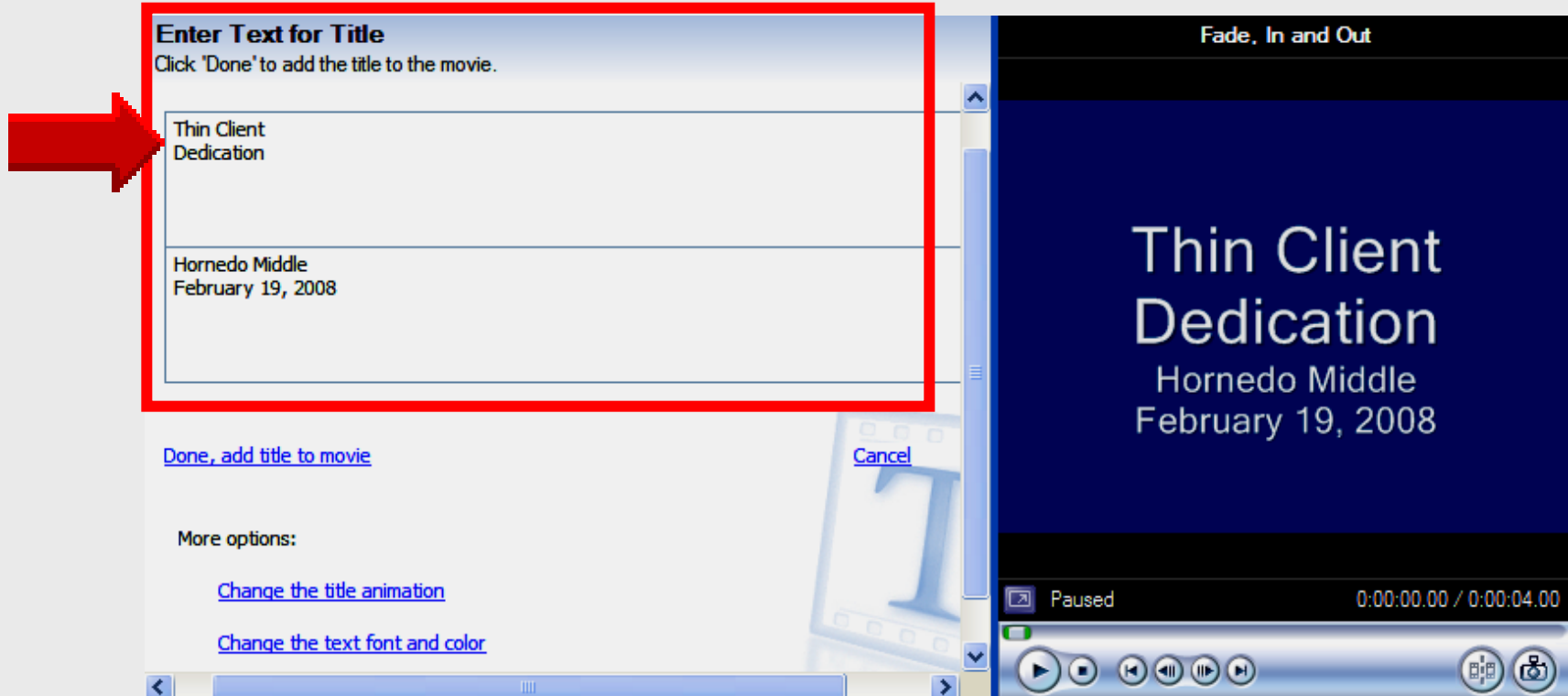
Add title after the selected clip on the storyboard.

Add credits at the end of the movie.

Cancel

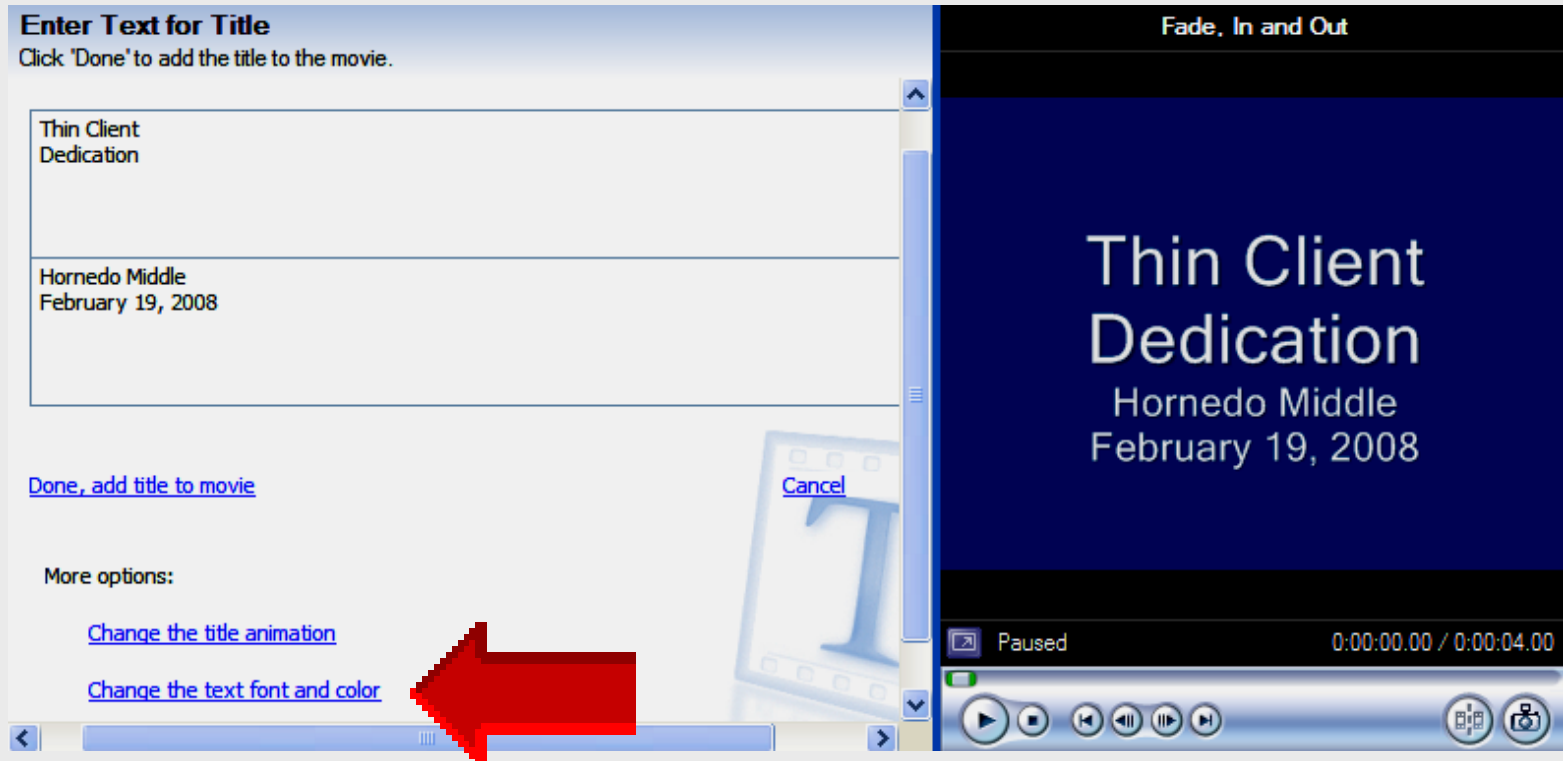


Type Title



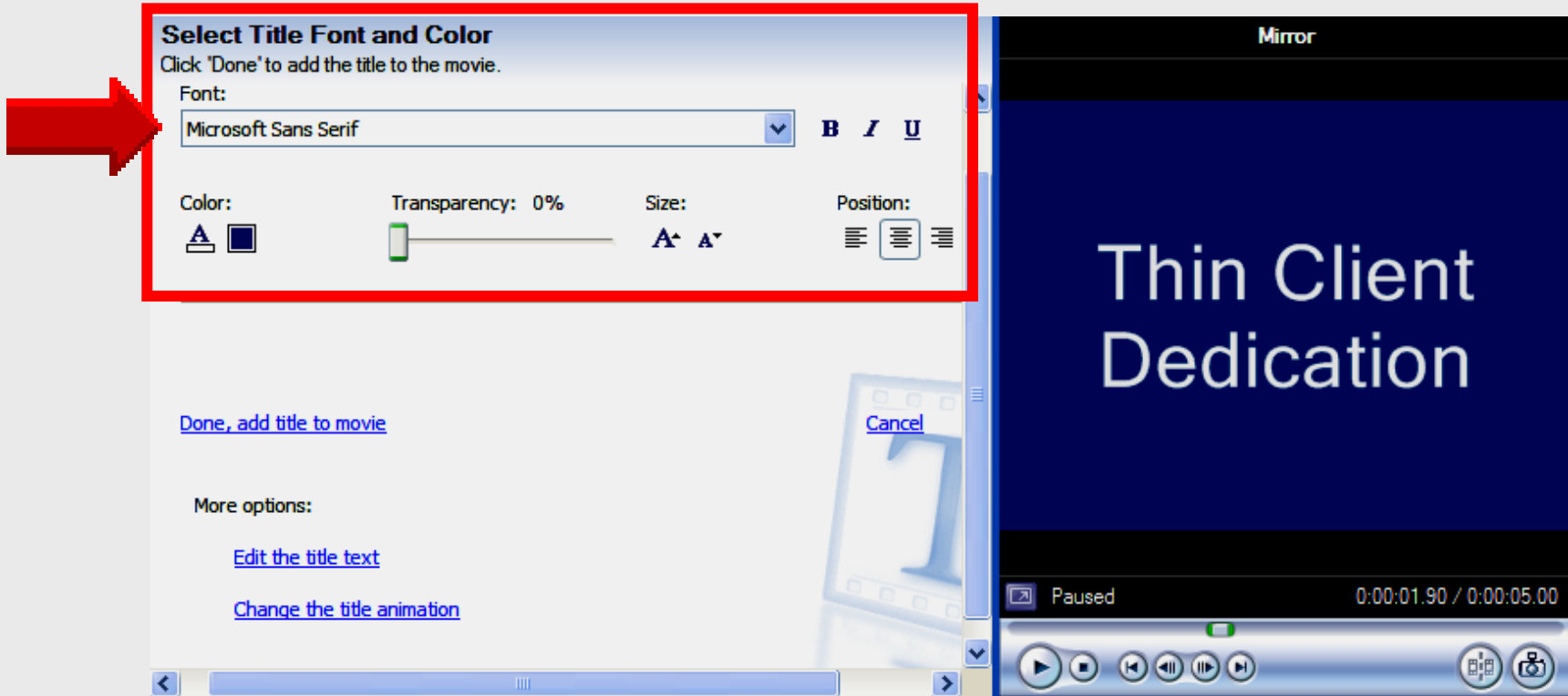
Select and type
Movie title

Title Font *and* Color

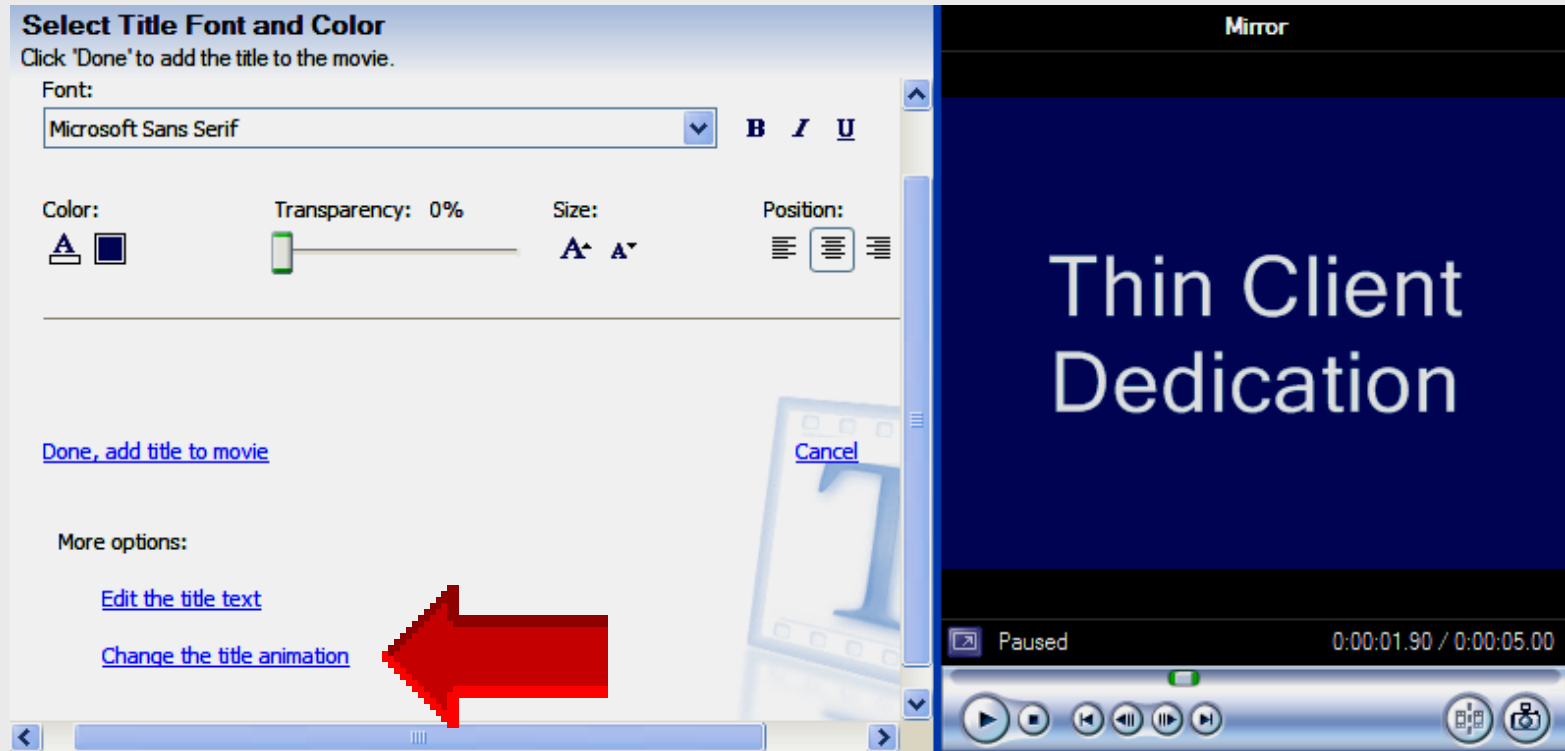


Select
Change the text font and color

Title Font *and* Color

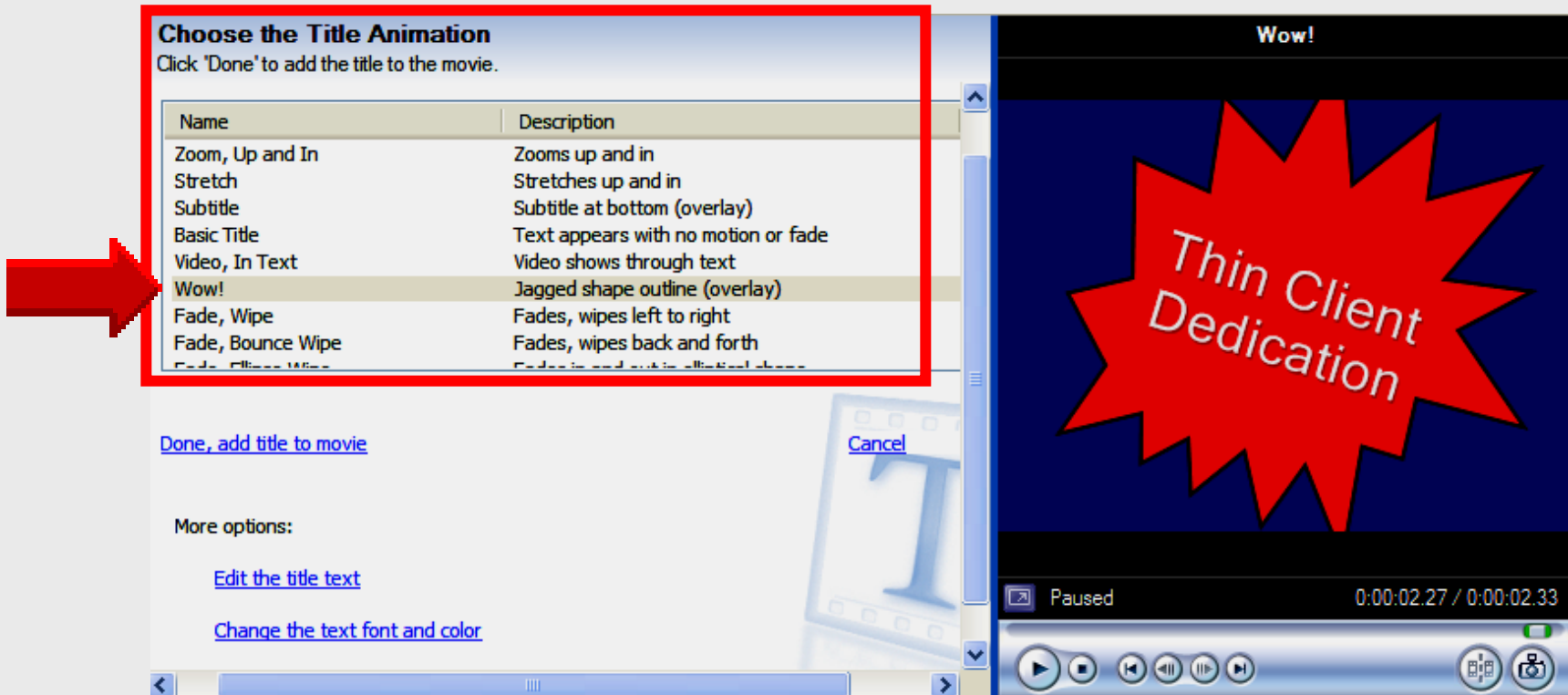


Title Animation



Select
Change the title animation

Title Animation



Choose the Title Animation
Click 'Done' to add the title to the movie.

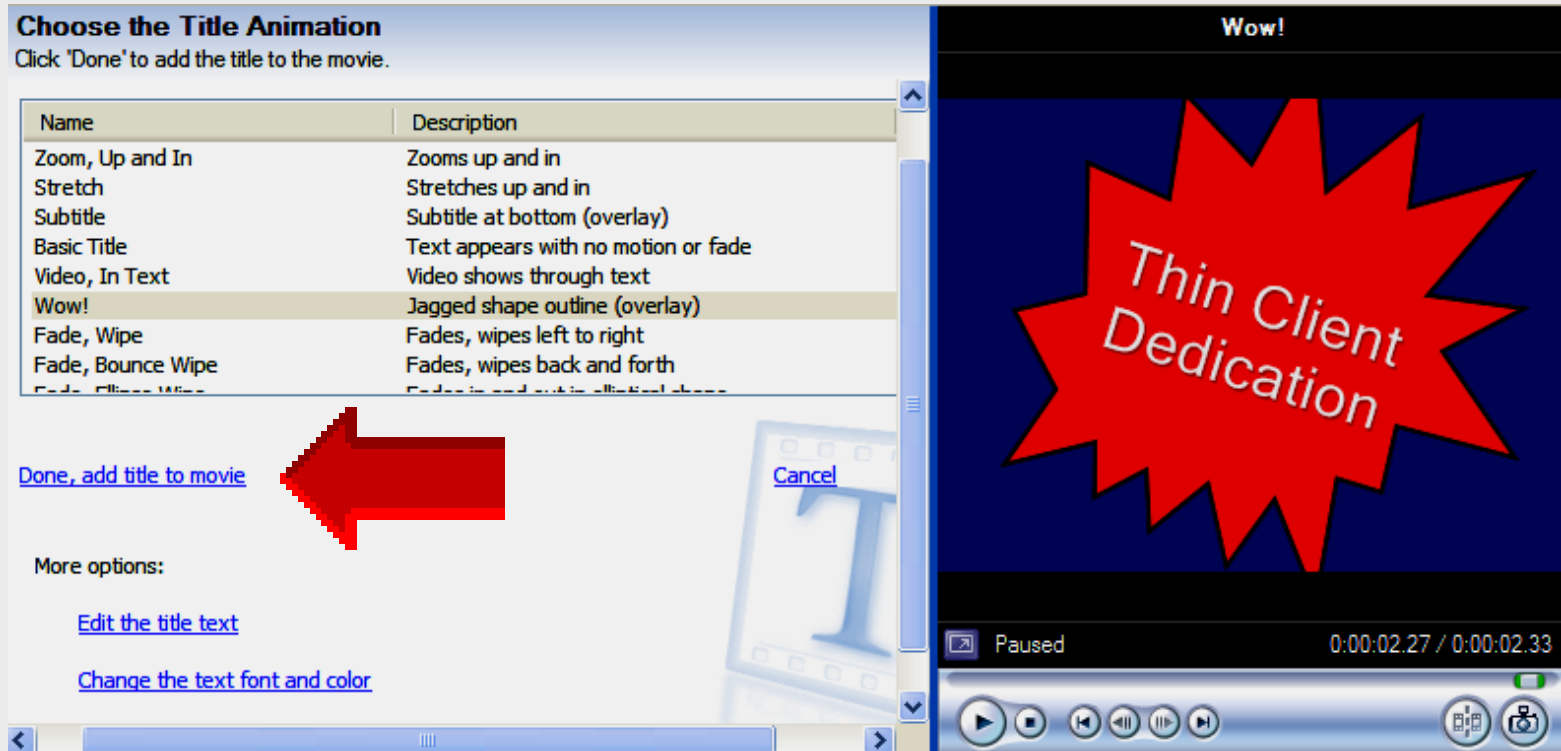
Name	Description
Zoom, Up and In	Zooms up and in
Stretch	Stretches up and in
Subtitle	Subtitle at bottom (overlay)
Basic Title	Text appears with no motion or fade
Video, In Text	Video shows through text
Wow!	Jagged shape outline (overlay)
Fade, Wipe	Fades, wipes left to right
Fade, Bounce Wipe	Fades, wipes back and forth
Fade, Ellipse Wipe	Fades in and out in elliptical shape

[Done, add title to movie](#) [Cancel](#)

More options:
[Edit the title text](#)
[Change the text font and color](#)

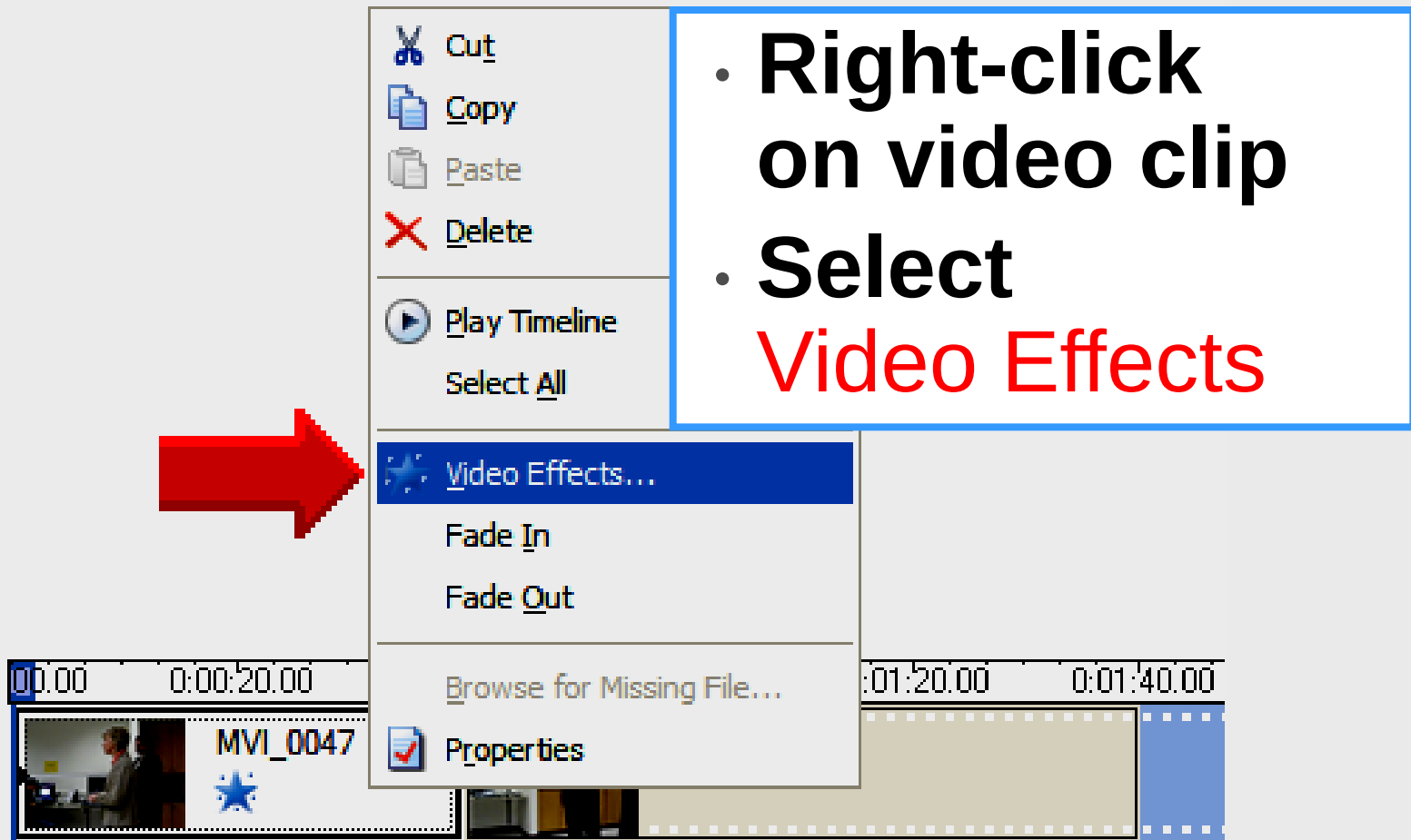
The video player shows a paused title card with the text "Wow!" at the top and a large red jagged starburst containing the text "Thin Client Dedication". The video is paused at 0:00:02.27 / 0:00:02.33.

Done



When finished select Done – add title to movie

Last Video Clip



• Right-click on video clip
• Select Video Effects

Cut
Copy
Paste
Delete

Play Timeline
Select All

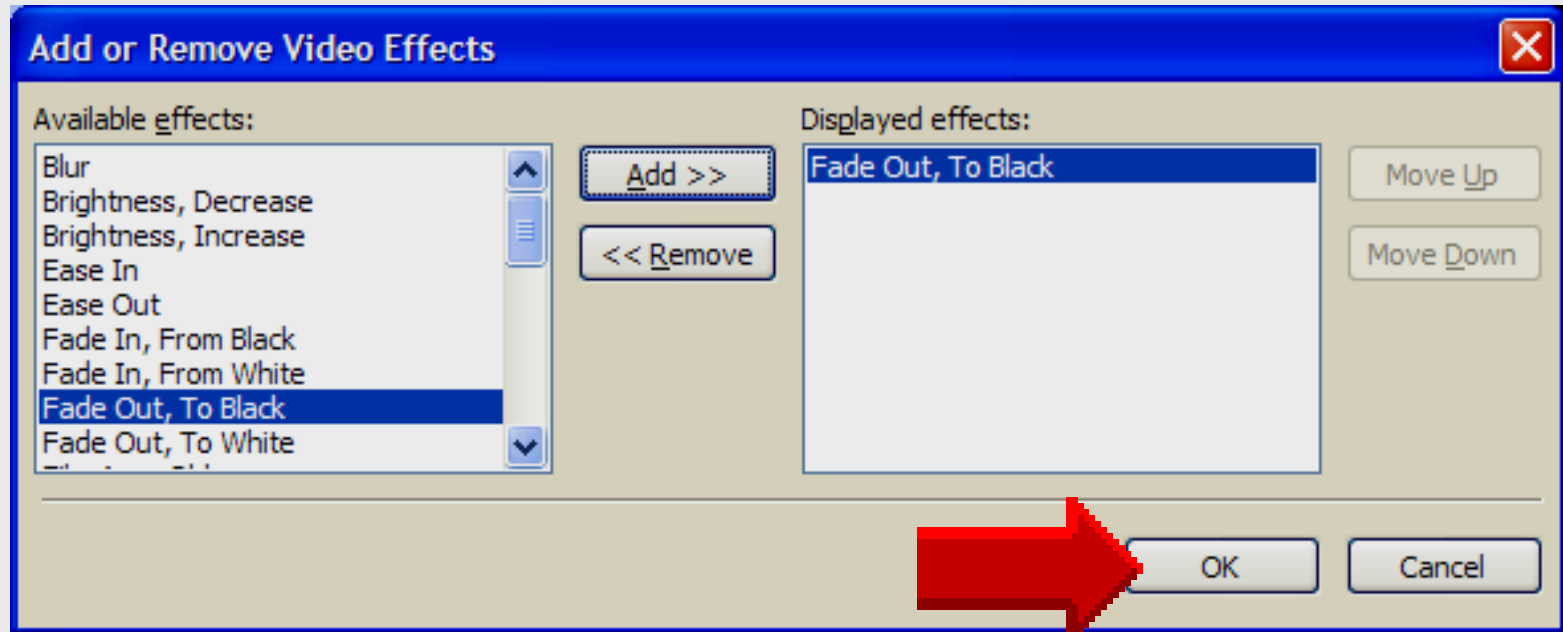
Video Effects...
Fade In
Fade Out

Browse for Missing File...
Properties

00.00 0:00:20.00
MVI_0047

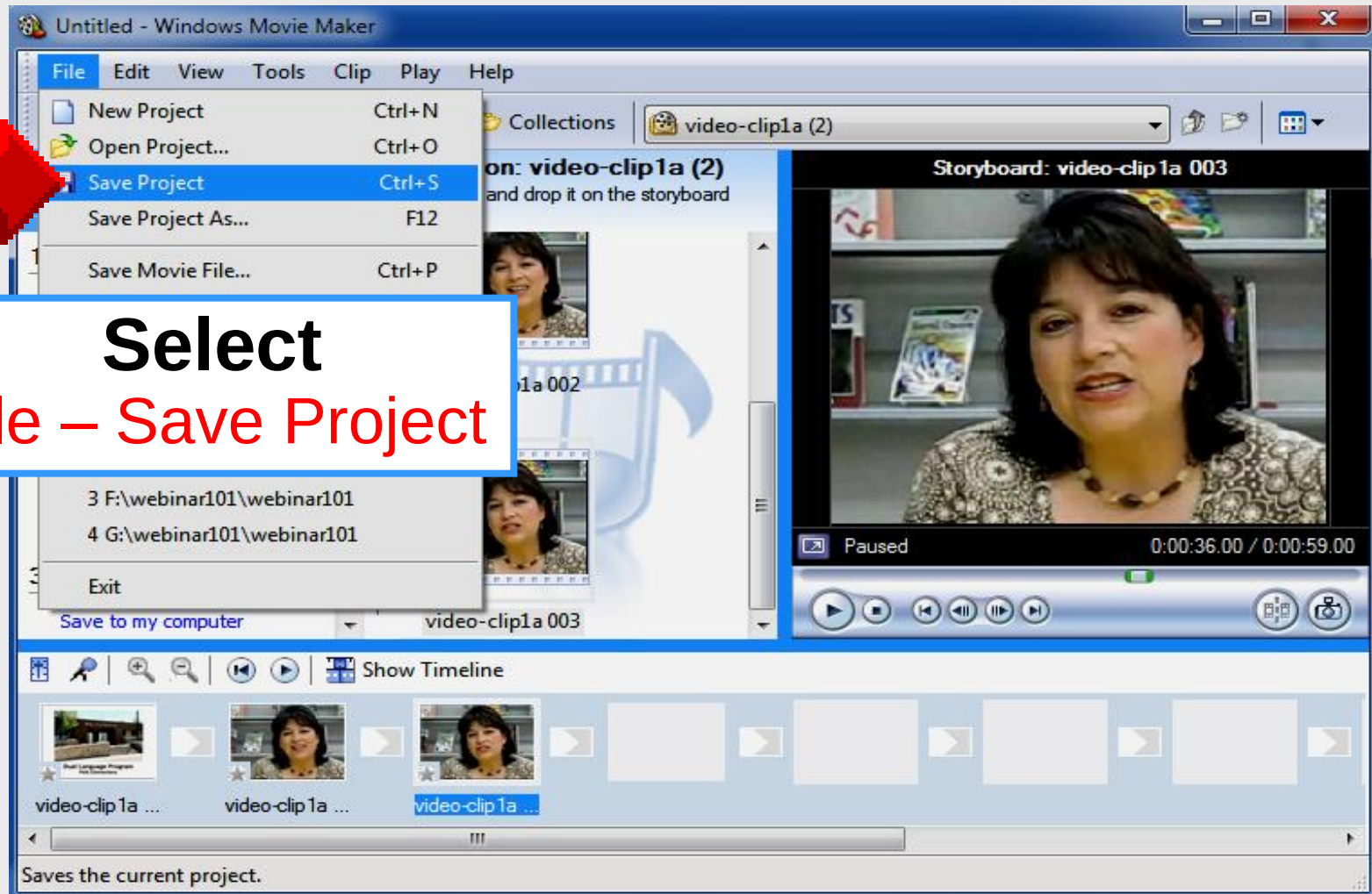
01:20.00 0:01:40.00

Last Video Clip

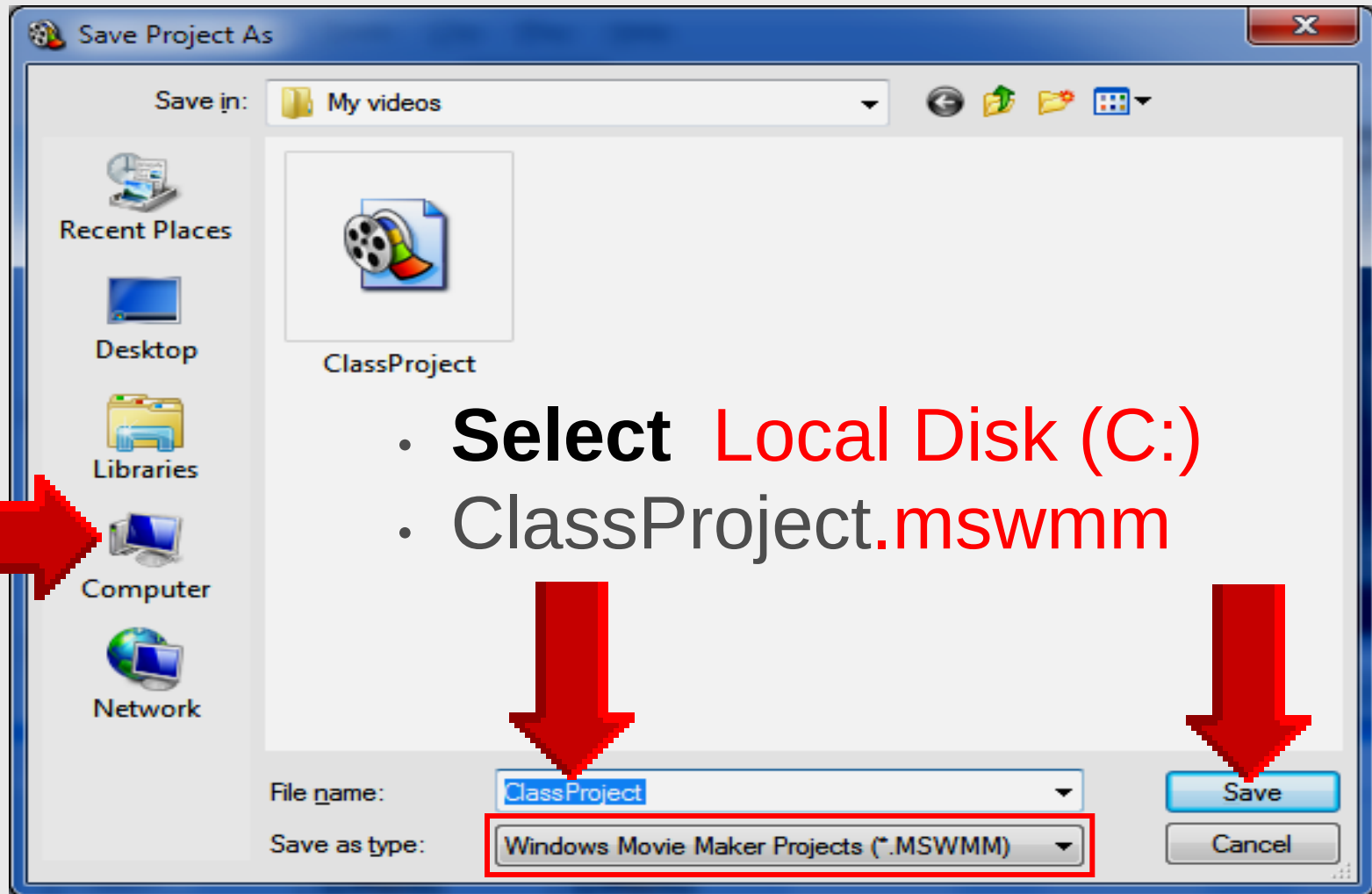


Select
Fade Out, To Black

Save *as* Project



Save *as* Project



Finish *the* Movie Movie Maker



Finish Movie

1. Capture Video



- Import video
- Import pictures
- Import audio or music

2. Edit Movie



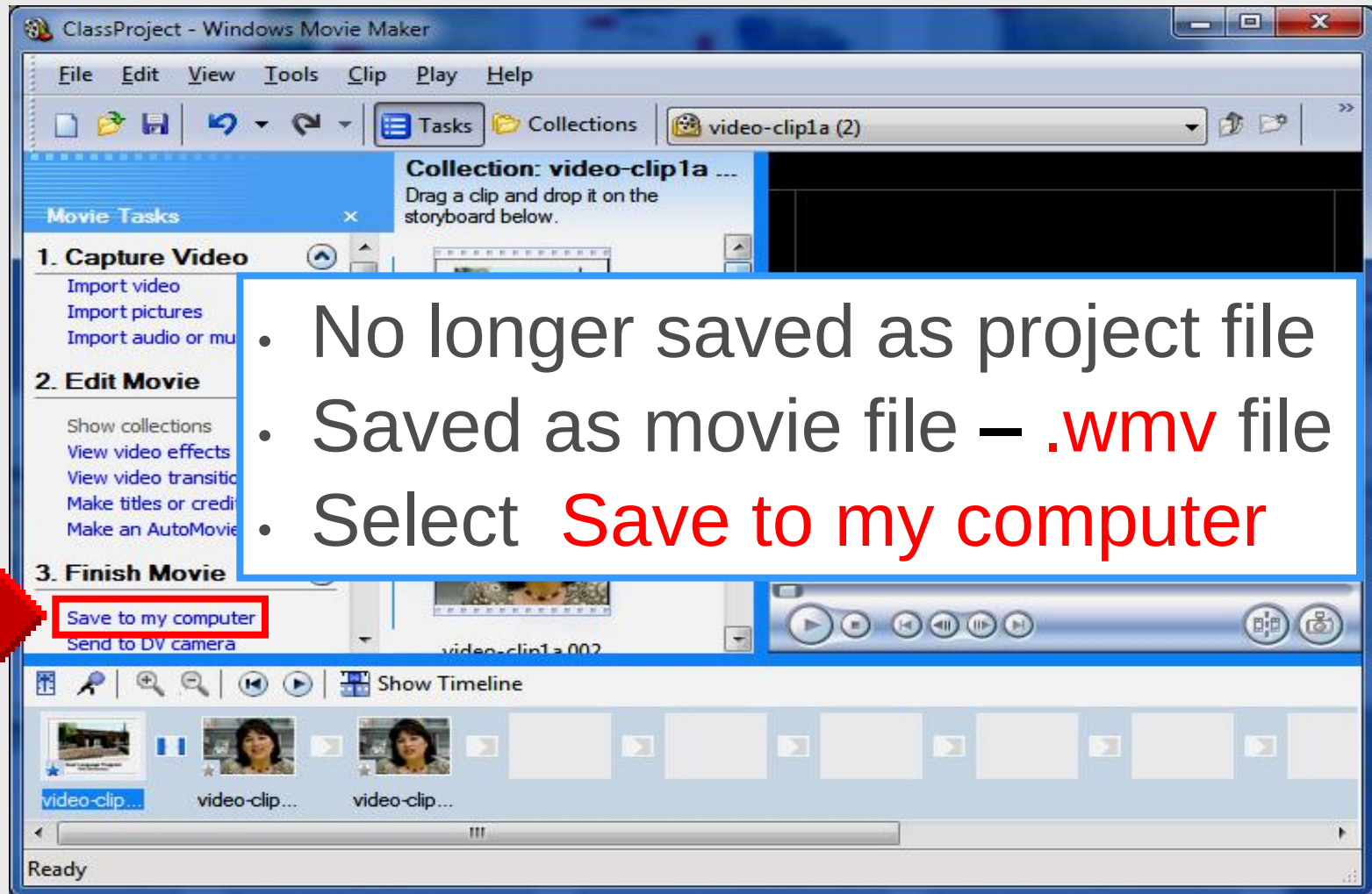
- Show collections
- View video effects
- View video transitions
- Make titles or credits
- Make an AutoMovie

3. Finish Movie

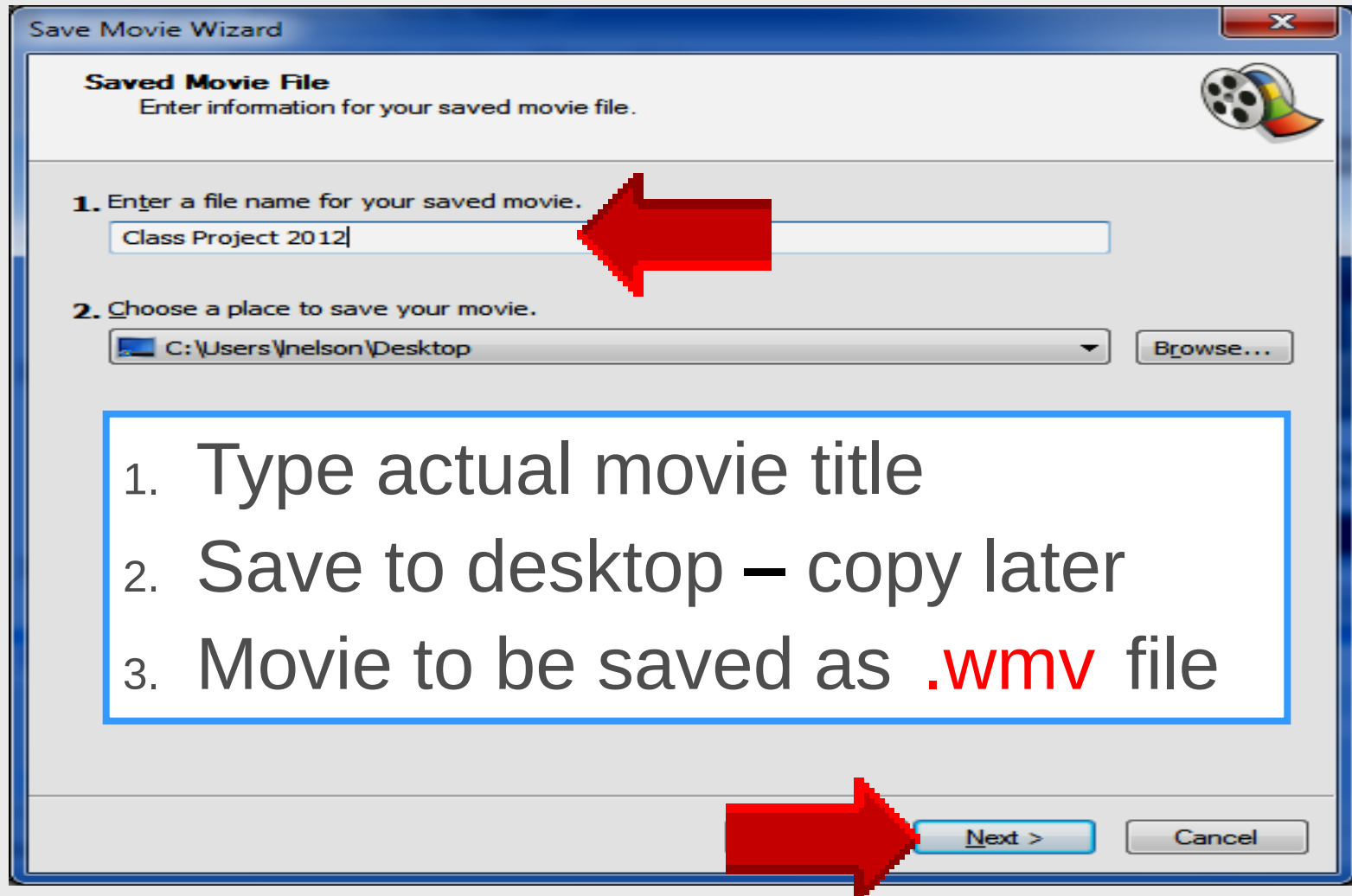


- Save to my computer
- Send to DV camera

Finish Movie



Title *the* Movie



The screenshot shows the 'Save Movie Wizard' dialog box. The title bar says 'Save Movie Wizard'. The main heading is 'Saved Movie File' with the instruction 'Enter information for your saved movie file.' and a film reel icon. Step 1 is 'Enter a file name for your saved movie.' with a text box containing 'Class Project 2012'. Step 2 is 'Choose a place to save your movie.' with a dropdown menu showing 'C:\Users\Nelson\Desktop' and a 'Browse...' button. At the bottom are 'Next >' and 'Cancel' buttons. A large red arrow points to the 'Next >' button. A blue-bordered box contains the following instructions:

1. Type actual movie title
2. Save to desktop – copy later
3. Movie to be saved as **.wmv** file

Movie Setting

Save Movie Wizard

Movie Setting
Select the setting you want to use to save your movie. The setting you select determines the quality and file size of your saved movie.

☐ Best quality for playback on my computer (recommended)

☐ Best fit to file size:

☒ Other settings:

[Show fewer choices...](#)

1. Select **High quality video – large**

2. Details: **640 x 480 – 30 fps**

Setting details

File type: Windows Media Video (WMV)

Bit rate: Variable bit rate

Display size: 640 x 480 pixels

Aspect ratio: 4:3

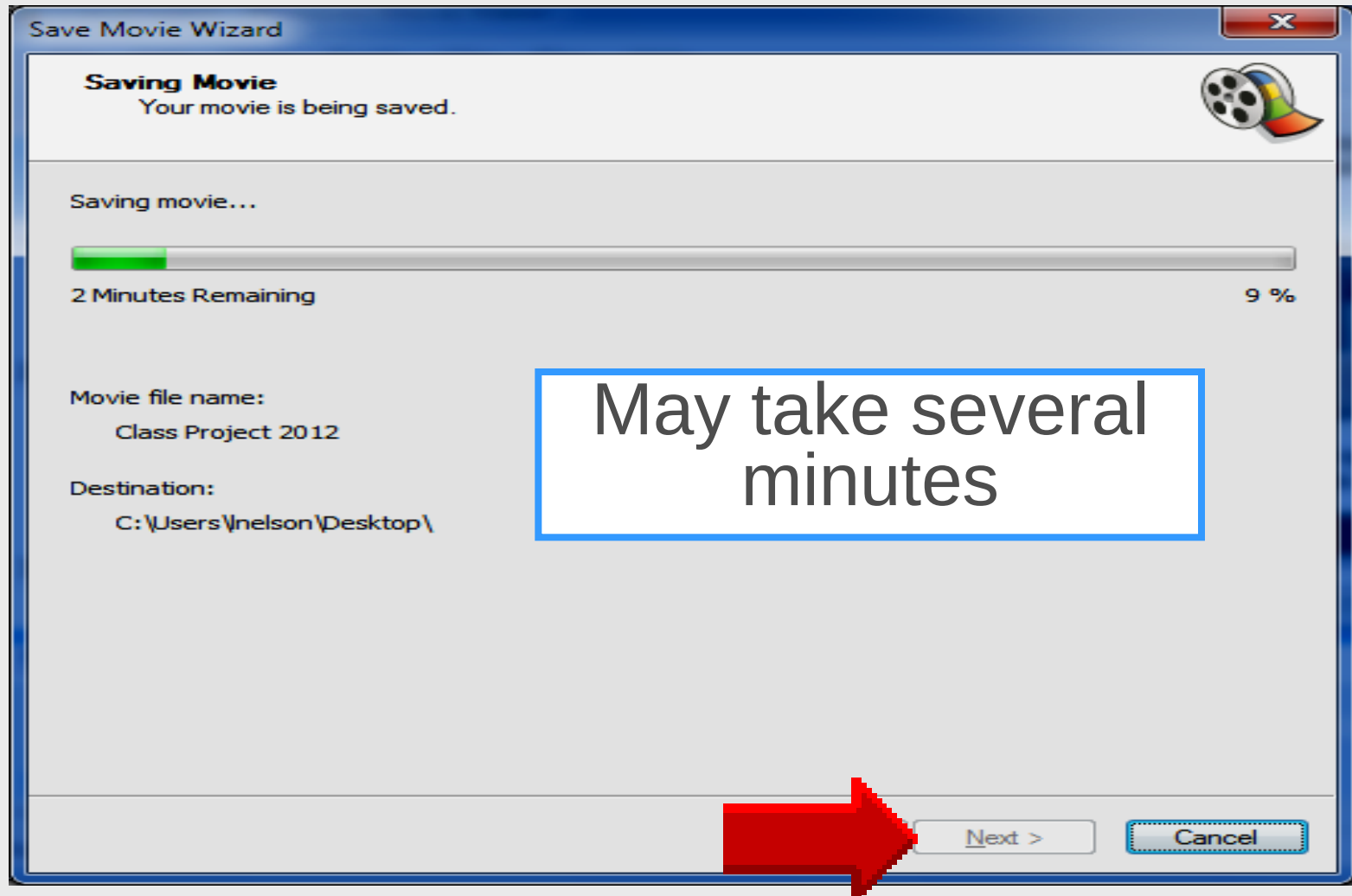
Frames per second: 30

Movie file size

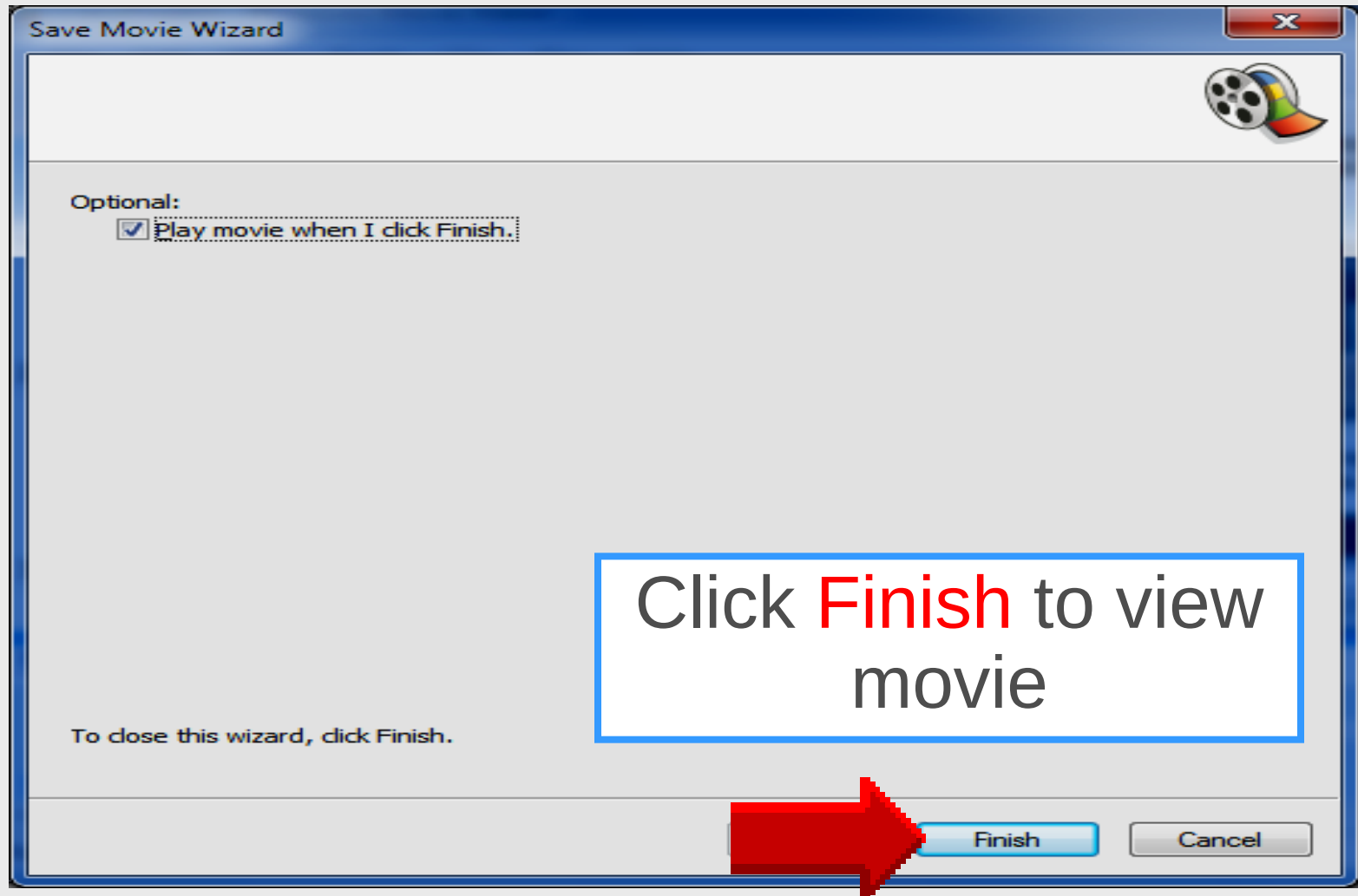
The movie file size will vary based on the content of the saved movie.

Estimated disk space available on drive C:
104.80 GB

Saving Movie



View Movie



Windows Media Player



Online Handouts

<http://webclass.org>

Atomic Learning

Desktop Setup

EasyTech

Elementary Storytelling

Audacity

Copyright Infringement

Creating a Digital Story

Digital Cameras

EPISD Photo Release

iPod - Getting Started

Podcast Projects

Sample Movie Maker files

Syncing video iPod

Using iTunes

Windows Movie Maker

MOV-WMV converter

MP4-AVI converter

WMV-MP4 converter

ePALS Student Email

Excel 2007

Weebly

Attendance

Teacher webpage 1

Mr. Nelson - Grade 3

My Educational Videos

Zimbra Email

Attendance

Quick Reference

Webclass
web-based tutorials

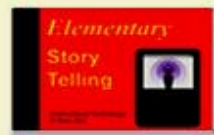
Google™ Custom Search

Search

Education and training via the internet are growing rapidly. Accessibility from home or school makes Internet handouts a viable alternative to hardcopy handouts. The PDF format is accessible on both Windows and MAC platforms using [Adobe Reader](#), or the fast and simple open-source reader for Windows called [Sumatra](#).

Elementary Storytelling in iTunes

View all **21** digital stories from El Paso ISD teachers and students



View In iTunes

Elementary Storytelling illustrates how video and audio tools are used to tell a story - a digital story. Curriculum topics chosen by the teacher vary from class field trips to the reenactment of historical or current events.

Some digital stories include the entire class, while others use a smaller group of selected students. Video length is generally 2 to 10 minutes.

Technology Webinars

using Adobe Connect



Creating PDF files using Office 2007

Customizing Quick-Access Toolbar in Office 2007

Using Paint for Math-Science-Lang Arts

Using HP webcam for Digital Storytelling

Windows 7 Features