

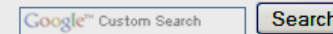
# **Digital Storytelling**

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**Movie Maker**

# Online Handouts

<http://webclass.org>



- About Us
- Atomic Learning
- Desktop Setup
- EasyTech
- Elementary Storytelling
  - Audacity
  - Creating a Digital Story
  - Digital Cameras
  - EPISD Photo Release
  - iPod - Getting Started
  - Podcast Projects
  - Syncing video iPod
  - Using iTunes
  - Windows Movie Maker
    - MOV - WMV converter
    - MP4 - AVI converter
    - WMV - MP4 converter
- ePALS Student Email
- Excel 2007
- Facts on File
  - Collaboration video [13:08]
- Keyboarding
- Mapping Printers
- PowerPoint 2007
- STaR Chart
- Teacher Laptop

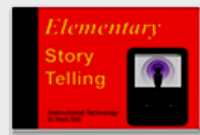
Education and training via the internet are growing rapidly. Accessibility from home or school makes Internet handouts a viable alternative to hardcopy handouts and tutorials.

Webclass.org provides:

**Select Windows Movie Maker**

## Elementary Storytelling in iTunes

View all 19 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.

# Objectives

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- “ **Disk cleanup – defrag C: drive**
- “ **Preview podcast equipment**
- “ **Movie Maker settings**
- “ **Create – edit – save movie**

# Disk Cleanup

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## ” Purpose

1. Erases unnecessary files
2. Helps computer run faster
3. Cleanup hard drive monthly

# Disk Cleanup

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## 1. Click Start

All Programs

Accessories

System tools



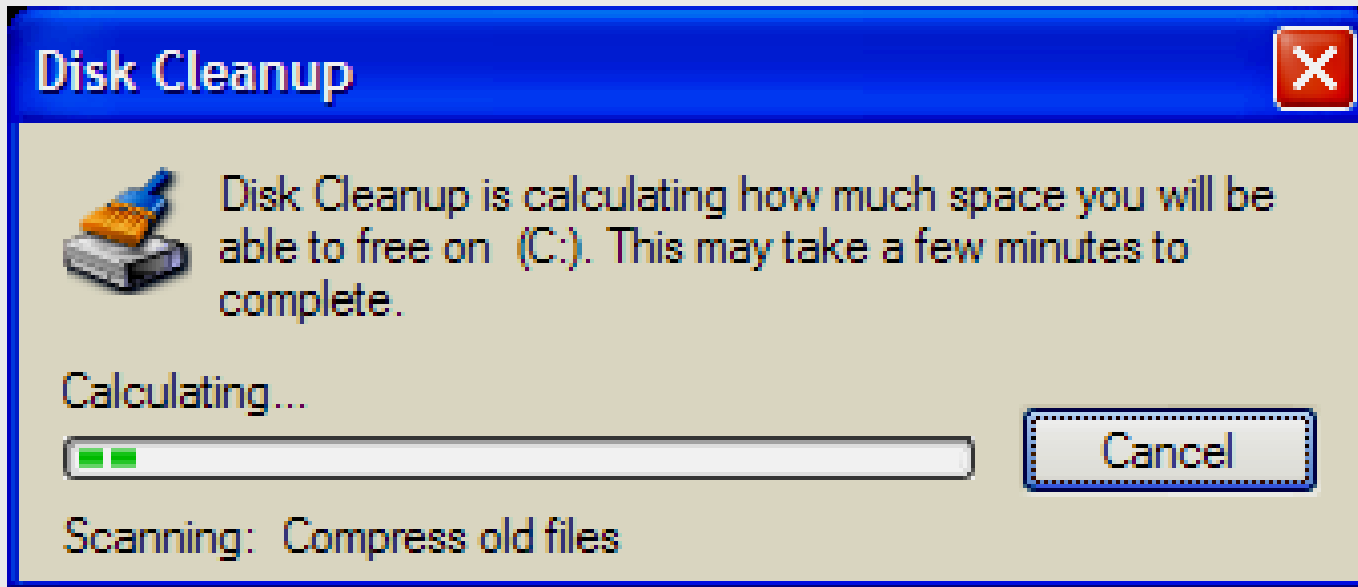
Disk Cleanup



Disk Defragmenter

# Disk Cleanup

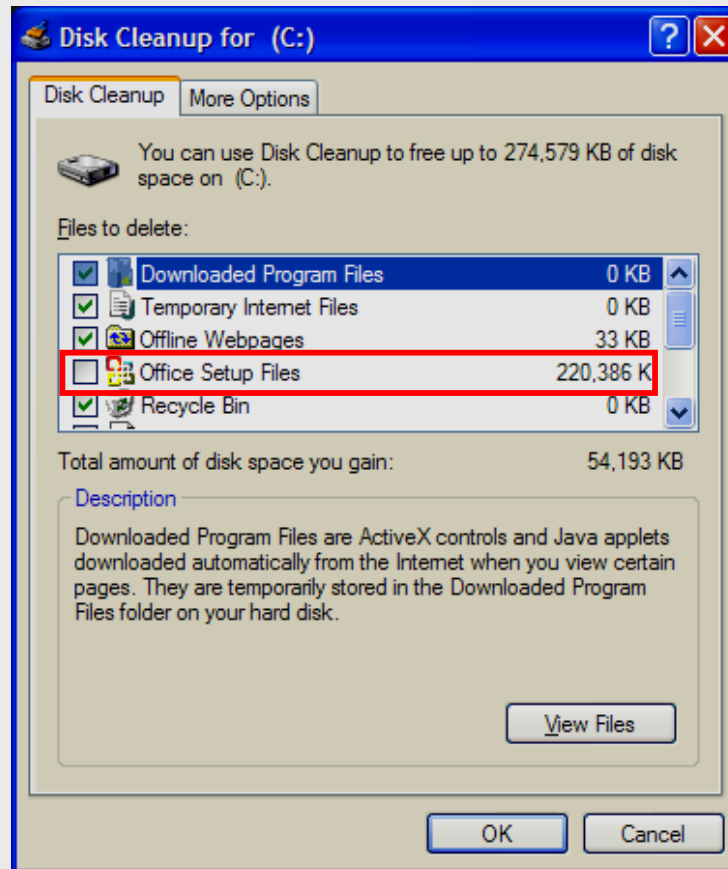
## 2. Scan of hard drive begins



**May take several minutes**

# Disk Cleanup

## 3. Select files to delete



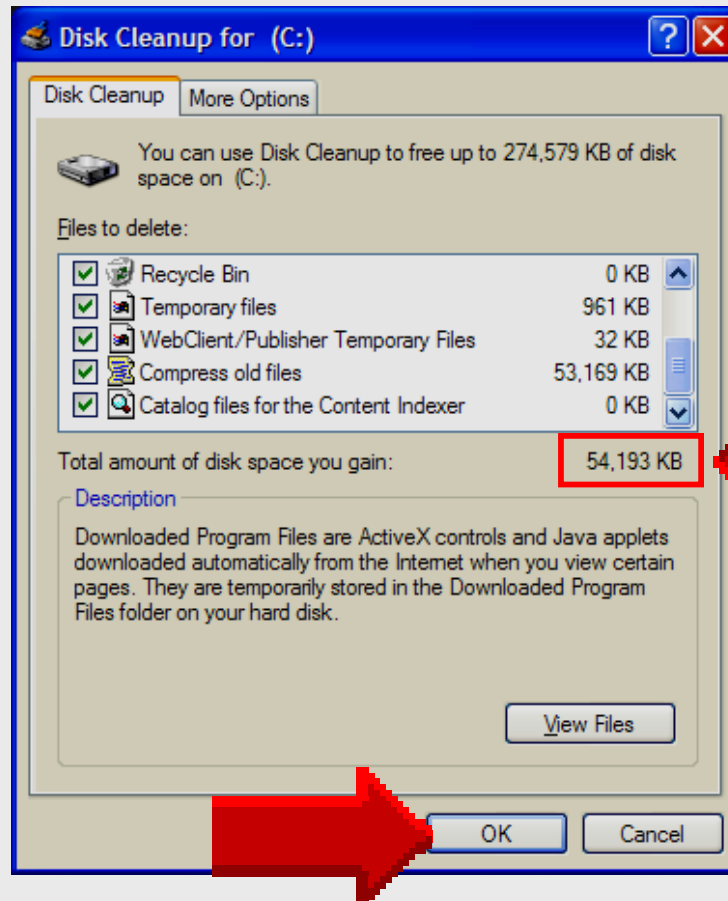
Check to delete  
all files

**except**

**Office Setup  
files**

# Disk Cleanup

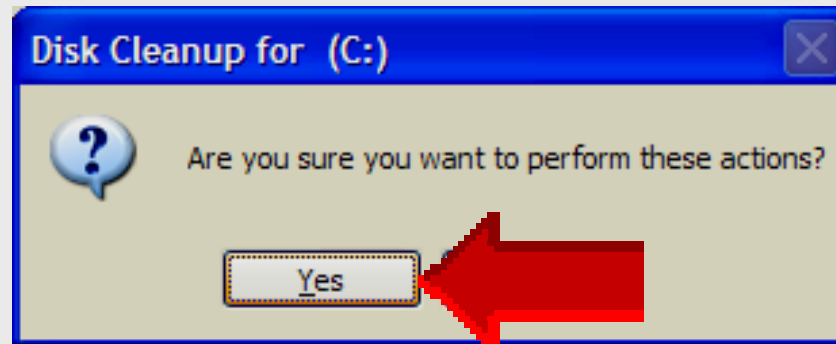
## 3. Select files to delete



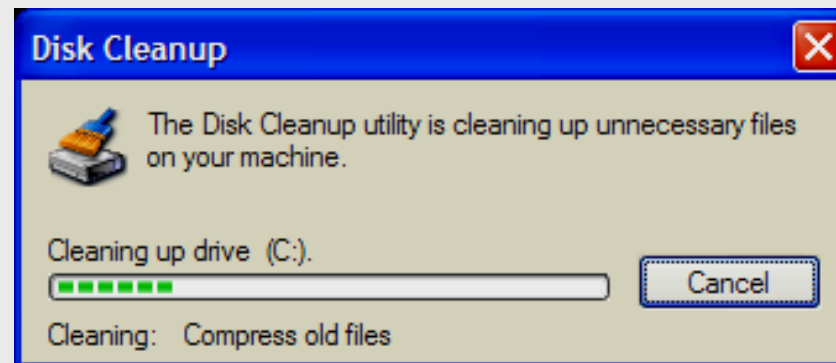
Notice amount of disk space to be gained

# Disk Cleanup

## 4. Select **Yes**



## 5. Disk cleanup begins



# Disk Defragmenter

---

## 1. Click Start

All Programs

Accessories

System tools



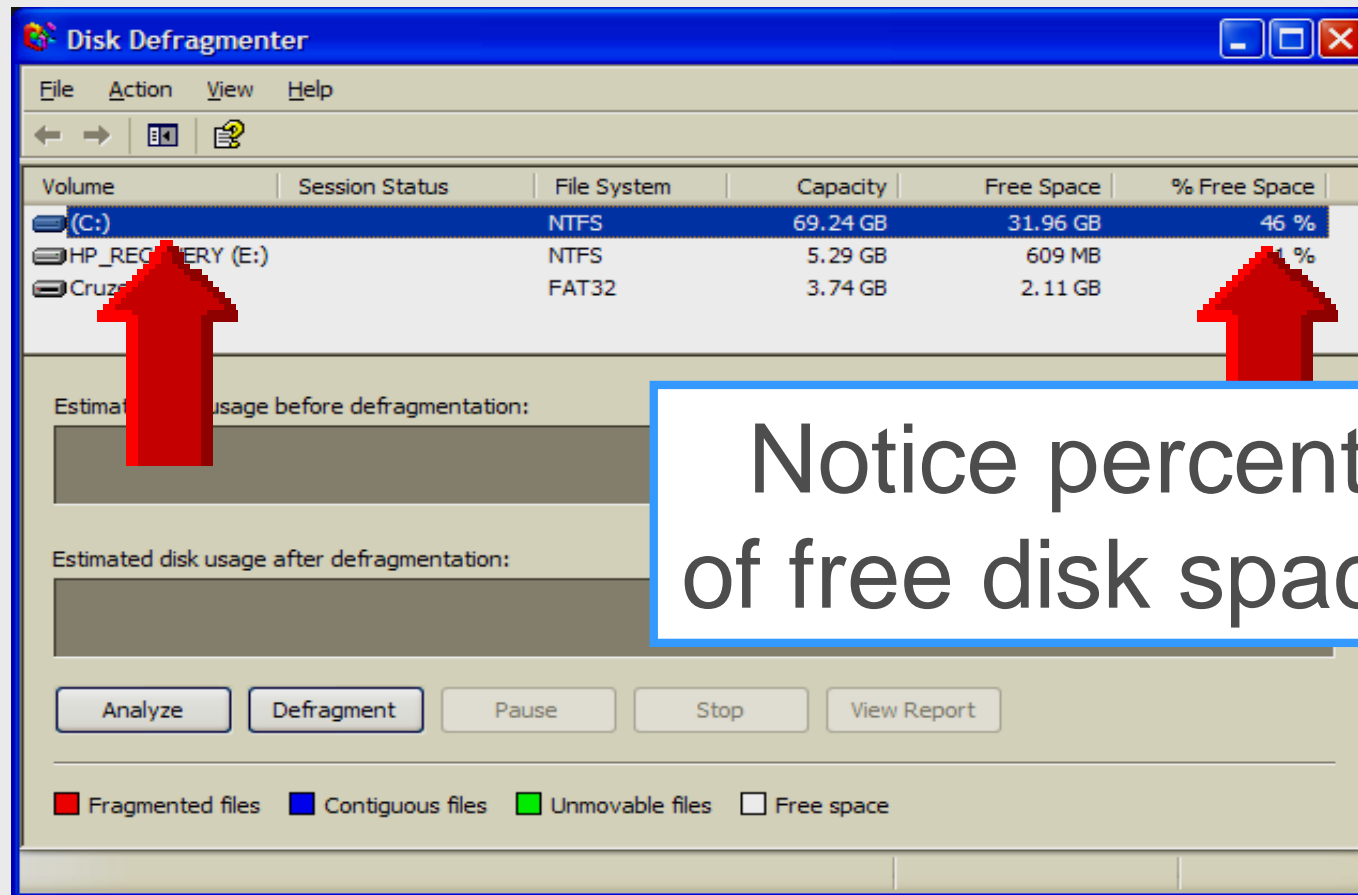
Disk Cleanup



Disk Defragmenter

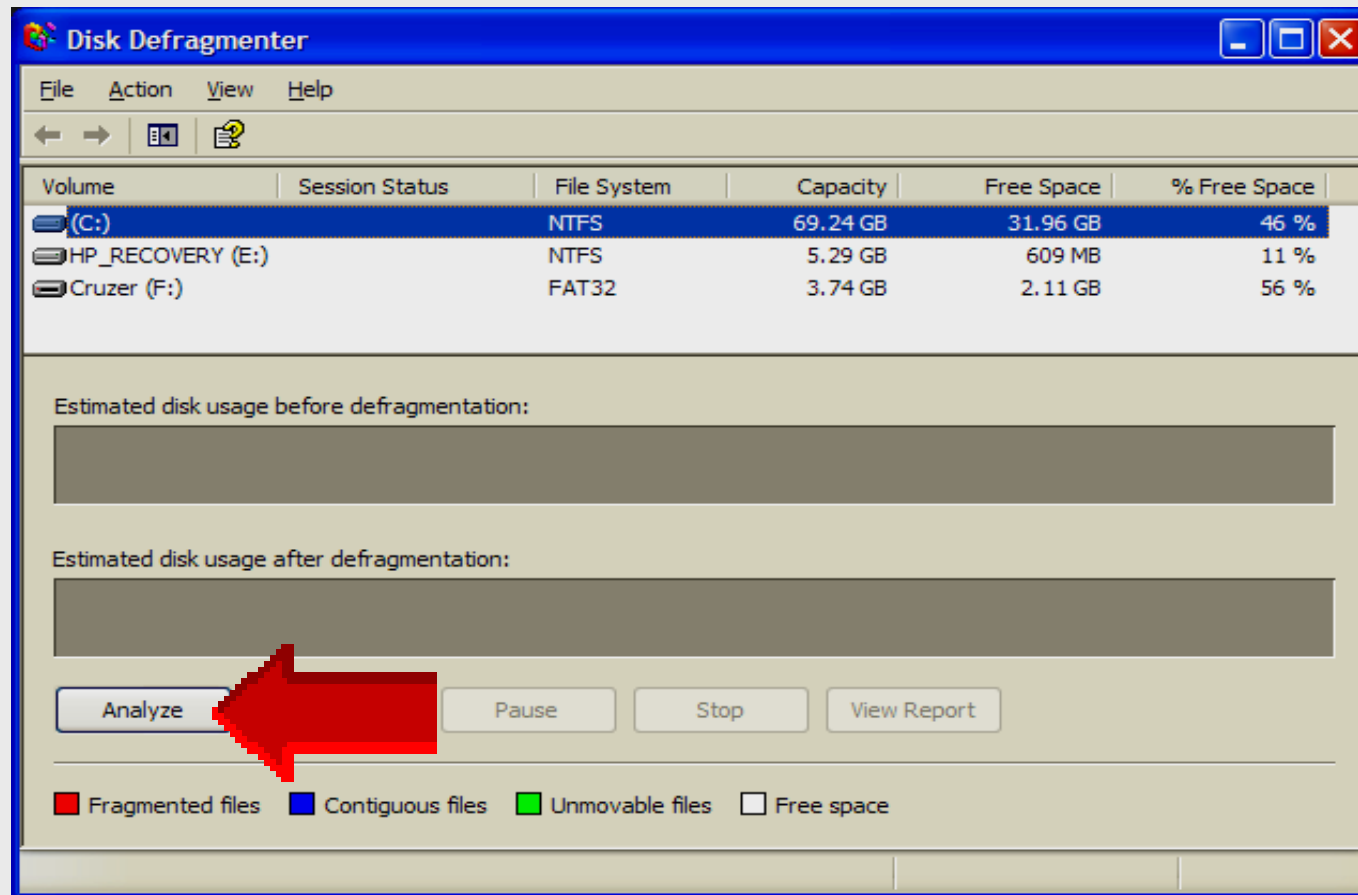
# Disk Defragmenter

## 2. Select C: drive



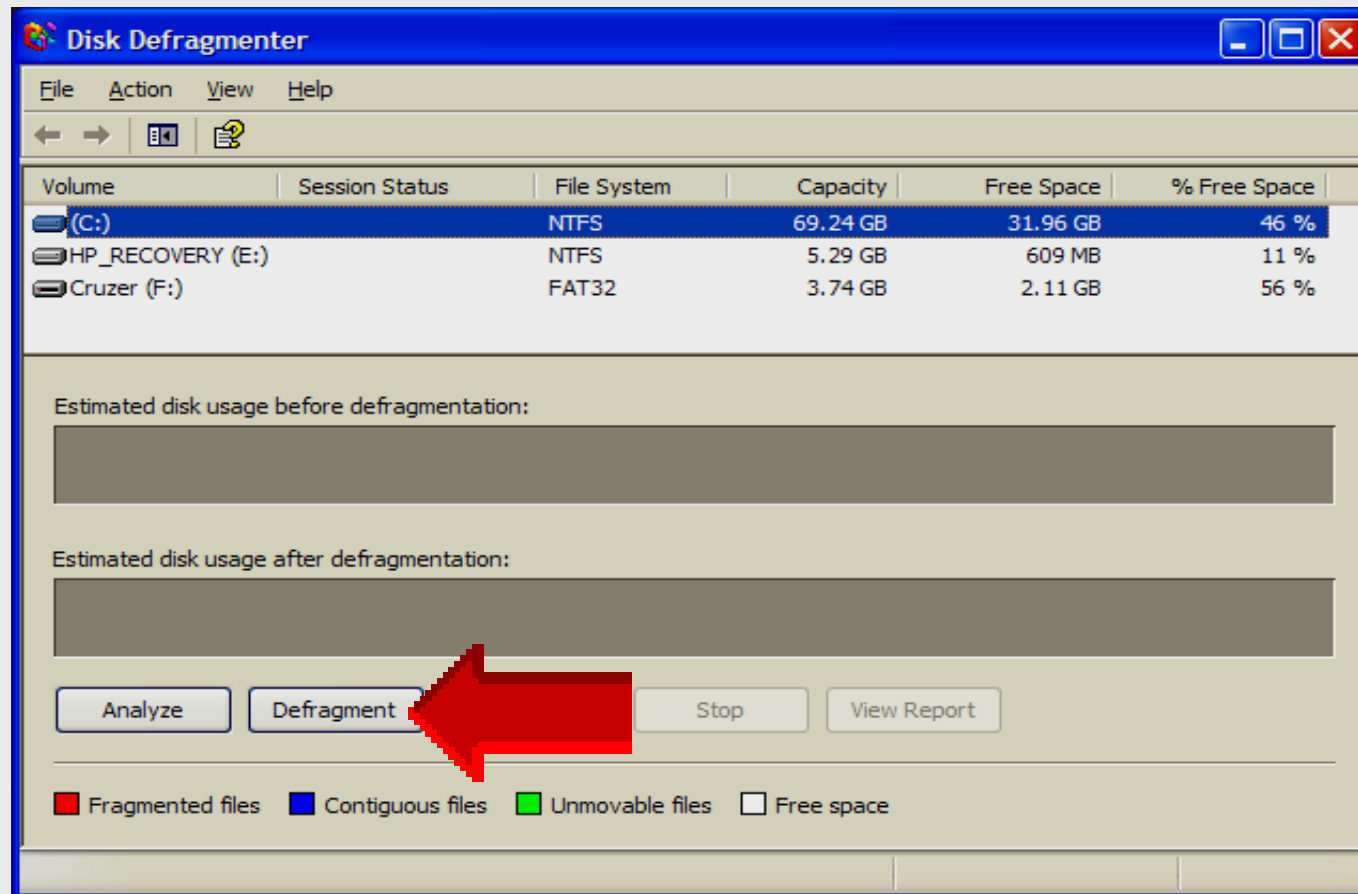
# Disk Defragmenter

## 3. Click **Analyze** to view



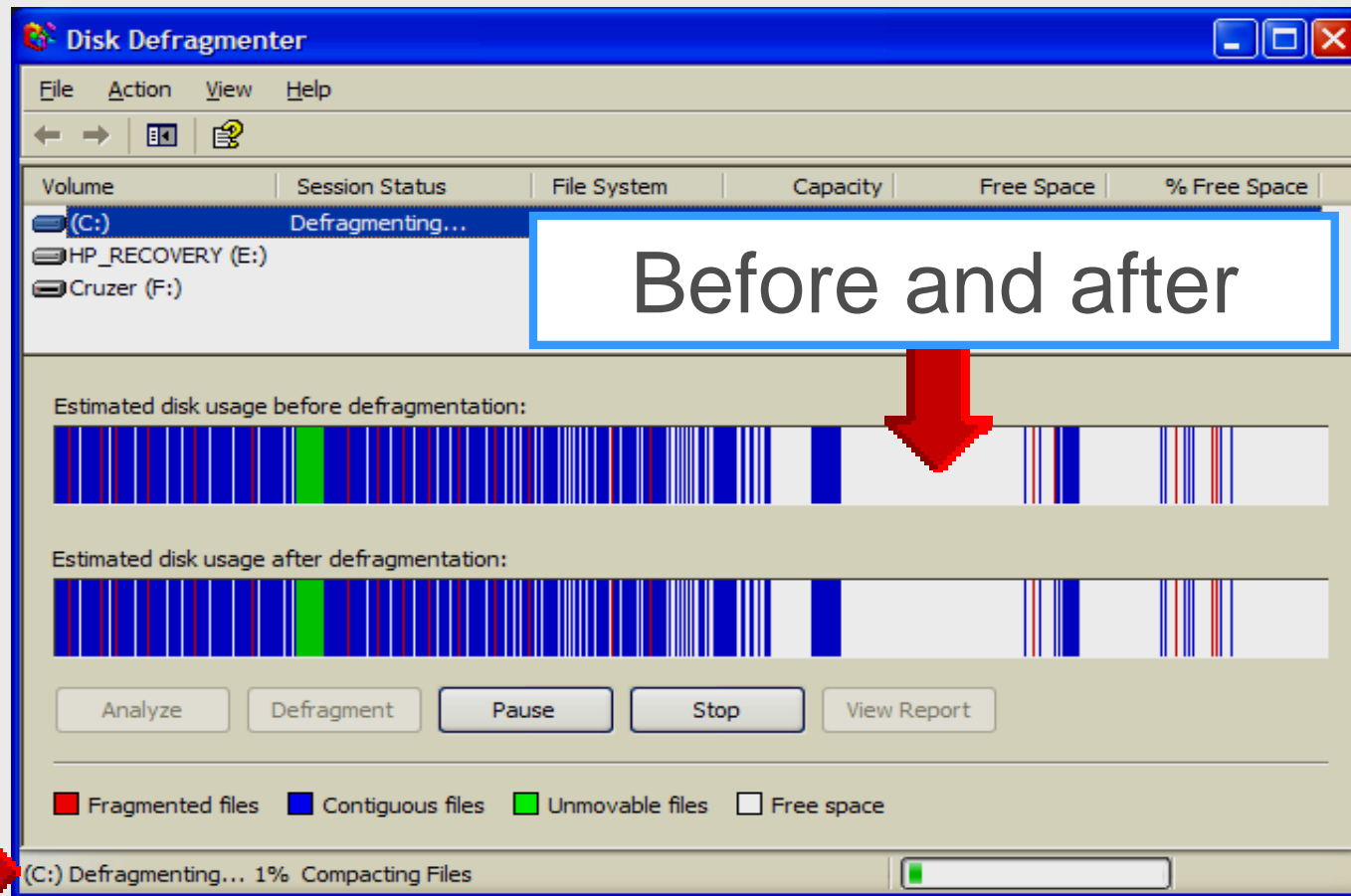
# Disk Defragmenter

## 4. Click **Defragment** to begin



# Disk Defragmenter

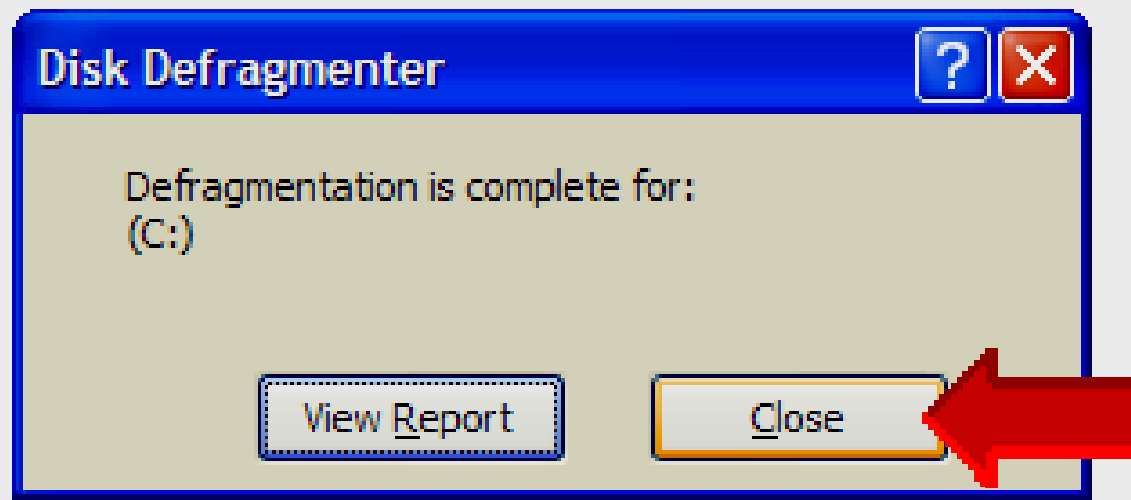
## 5. View percent completed



# Disk Defragmenter

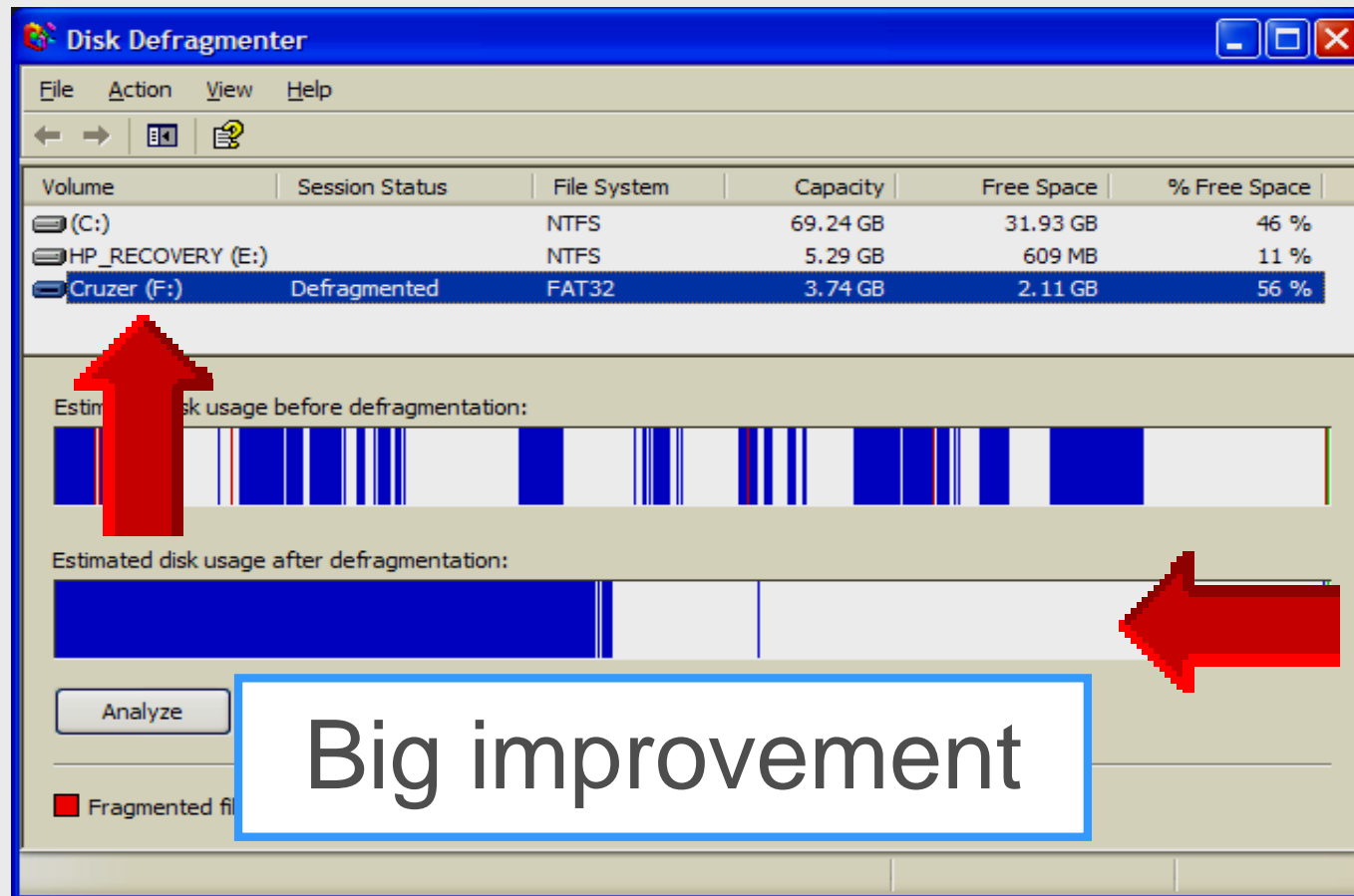
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## 6. Click **Close**



# Disk Defragmenter

## 7. Defrag flash drive



# Video Story Equipment

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## “ Microphone

Laptop internal  
External



## “ Software

Windows Movie Maker



# Video Story Equipment

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## “ Digital video camera



# Video Podcast

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## “ Digital video camera storage

Mini-DV tapes

Secure Digital (SD)



# Video Podcast

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## “ Secure Digital (SD) card reader



**2 GB  
Max**  
Teacher  
laptop



# Video Podcast

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## “ Secure Digital (SD) card reader



# Video Podcast

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## “ Common video formats

**AVI** . Apple and Windows

**MOV** . Apple only

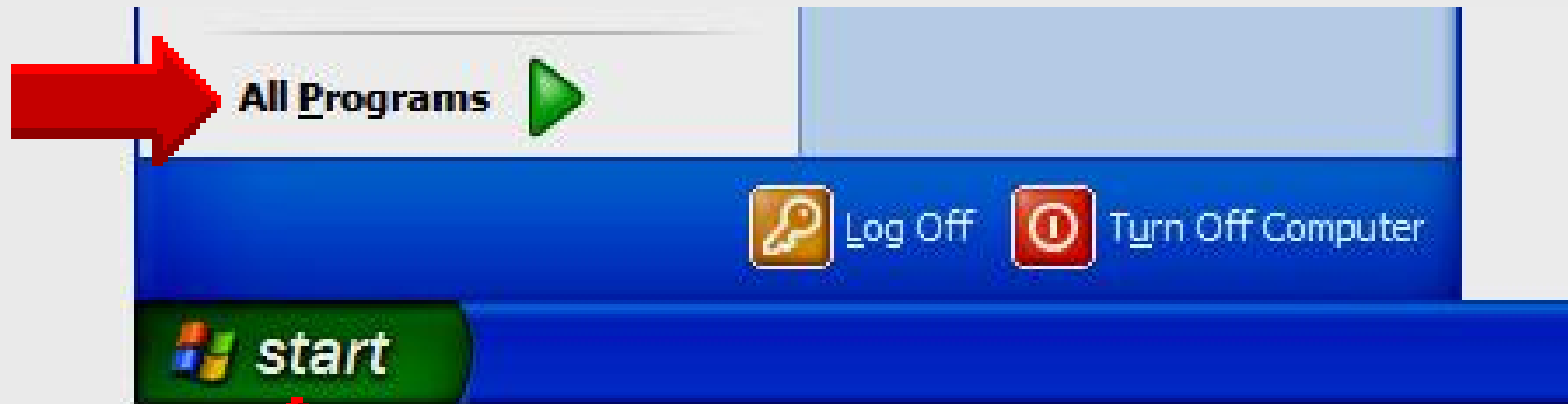
**MPEG-4** . Apple only

**H.264** . Apple only

**WMV** . Windows only

# Open Movie Maker

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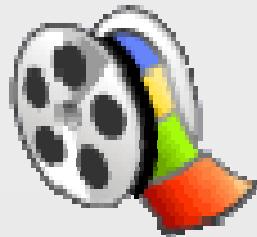
**Click Start – All Programs**




# Open Movie Maker

 Windows Media Player


 Windows Movie Maker

“ **Right-click**  
“ **Select Pin to...**

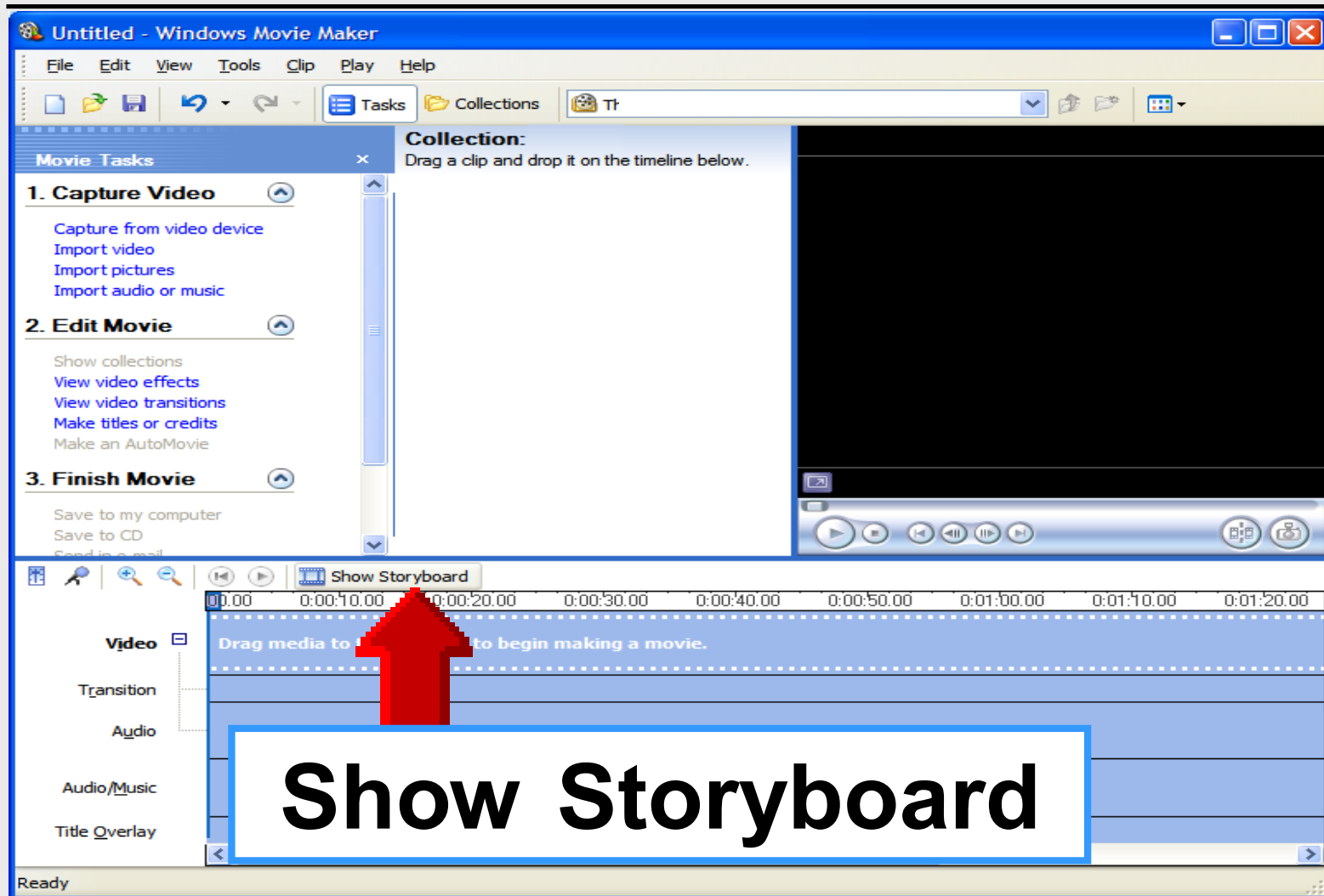


**Open**  
Run as...  
Scan with Sophos Anti-virus  
 Add to Zip  
 Add to moviemk.zip  
 Zip and E-Mail moviemk.zip  
**Pin to Start menu**  
Backup  

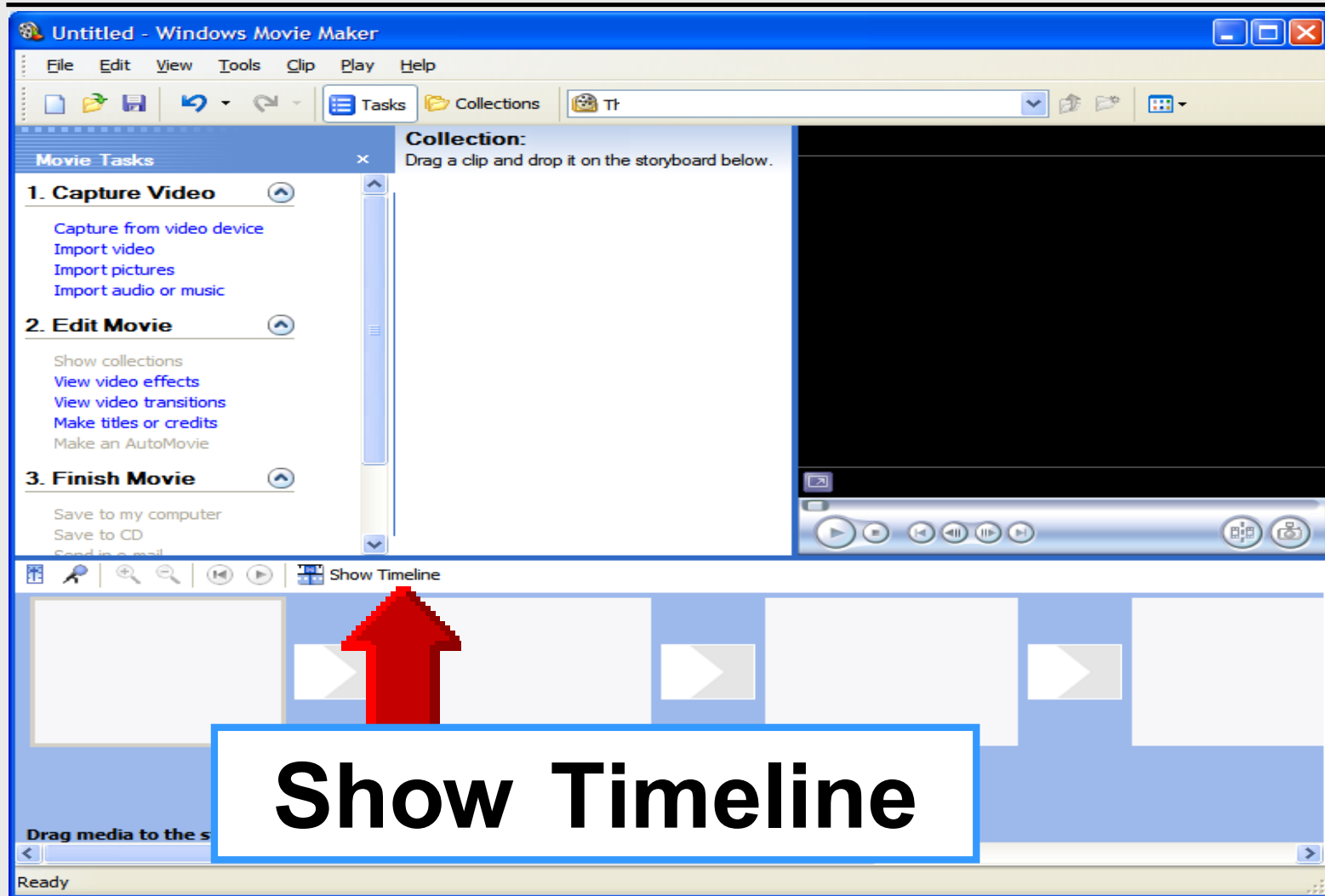
---

Send To 

# Timeline View



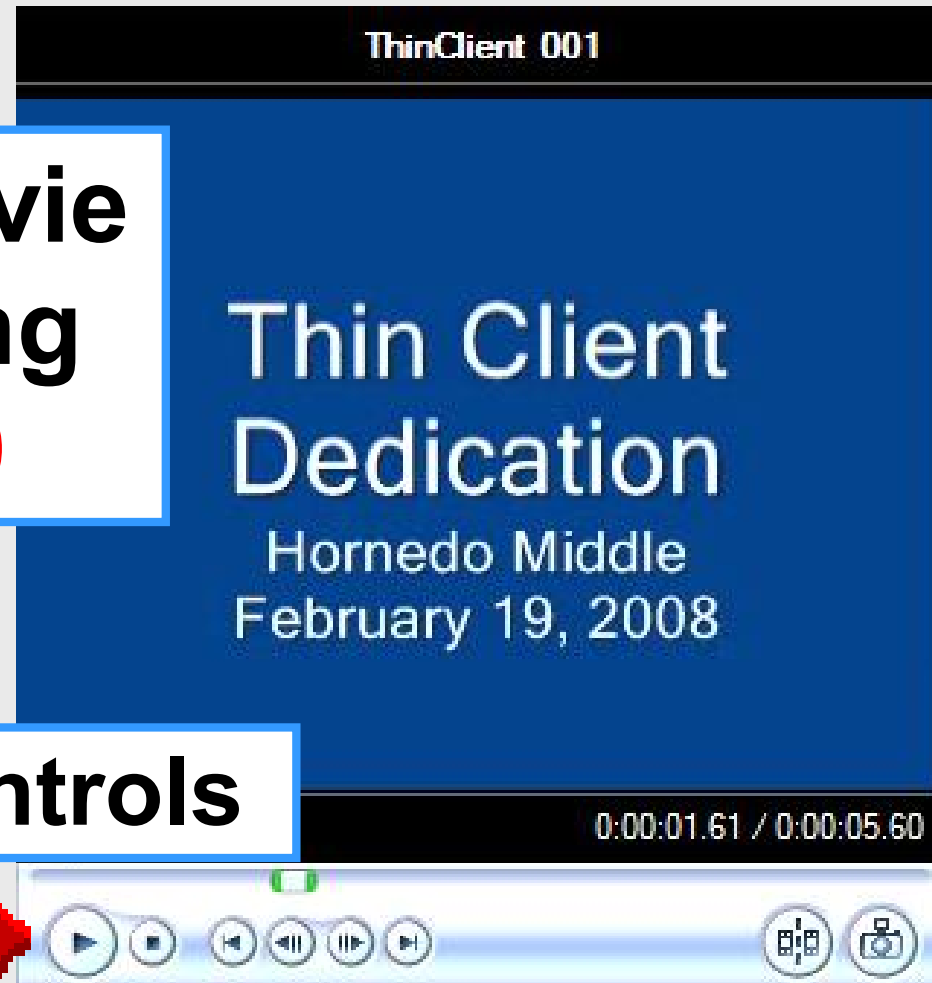
# Storyboard View



# Monitor Screen

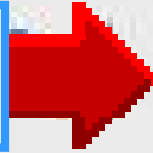
**Preview movie  
while editing**  
**320 x 240**

**Playback controls**



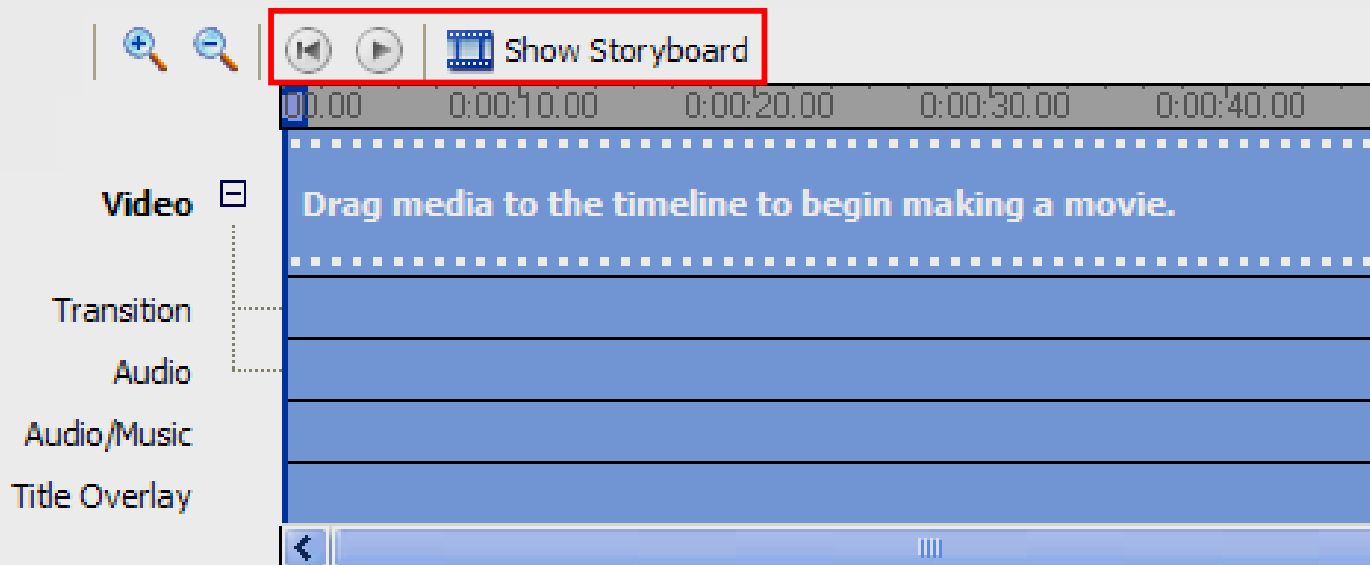
# Playback Controls

**Rewind**

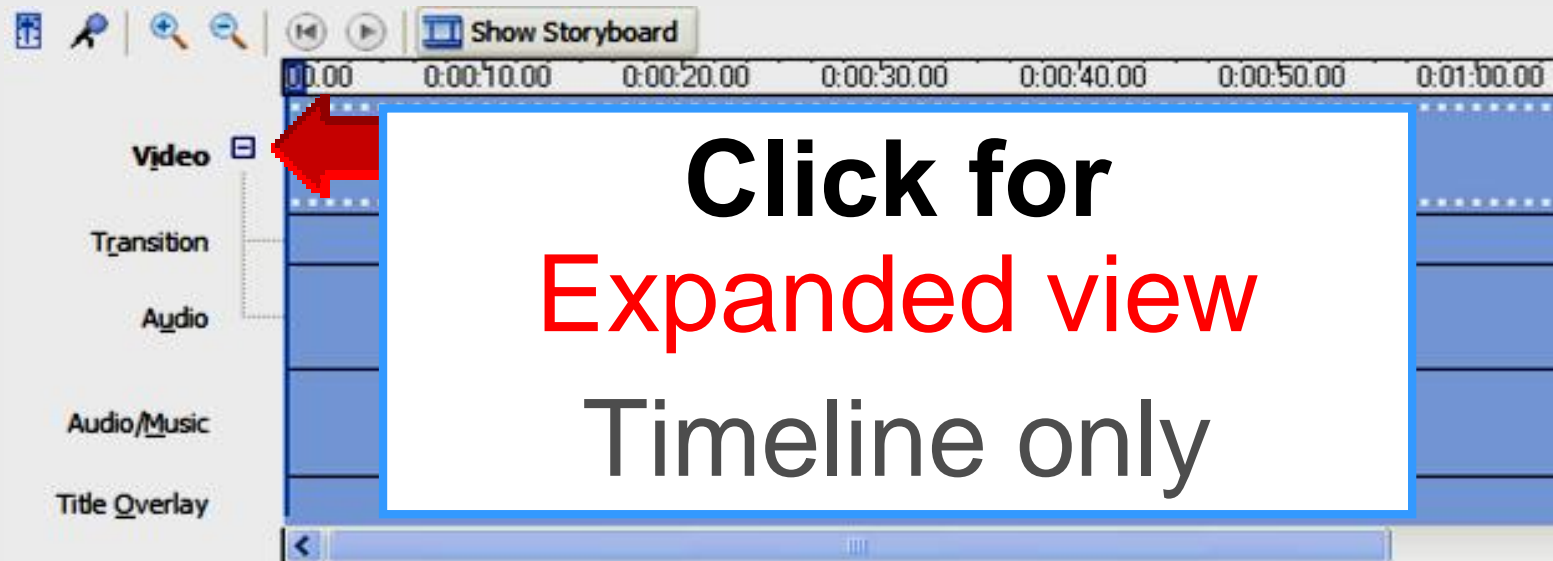


Show Storyboard

**Play**



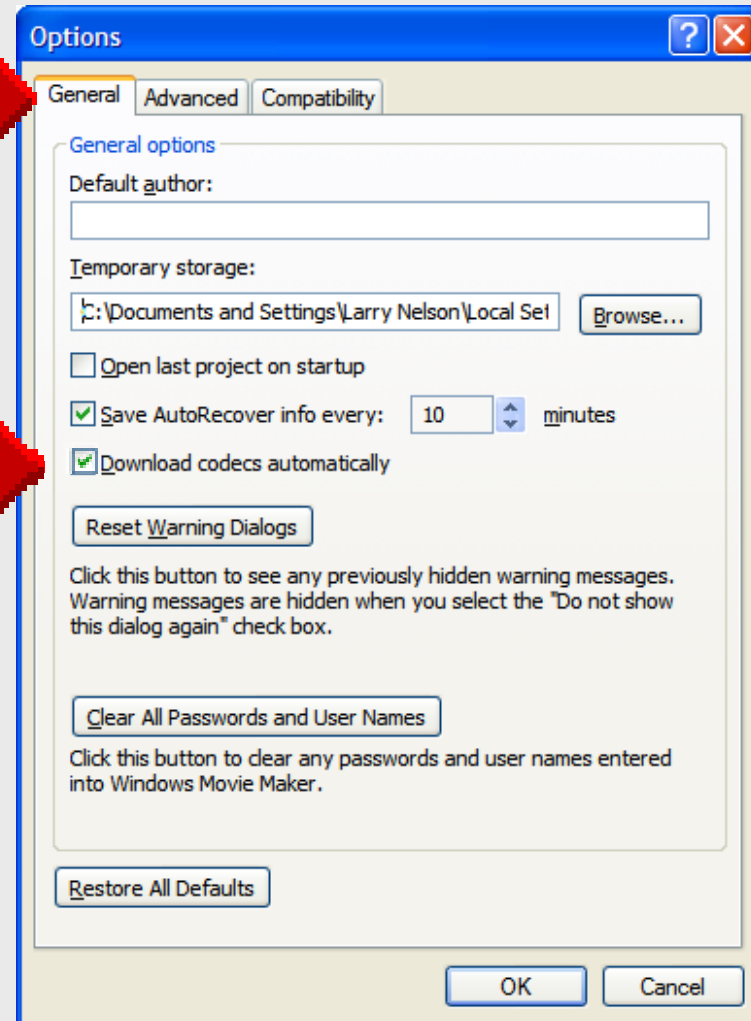
# View All Tracks



# Select Tools Options

**General Tab**

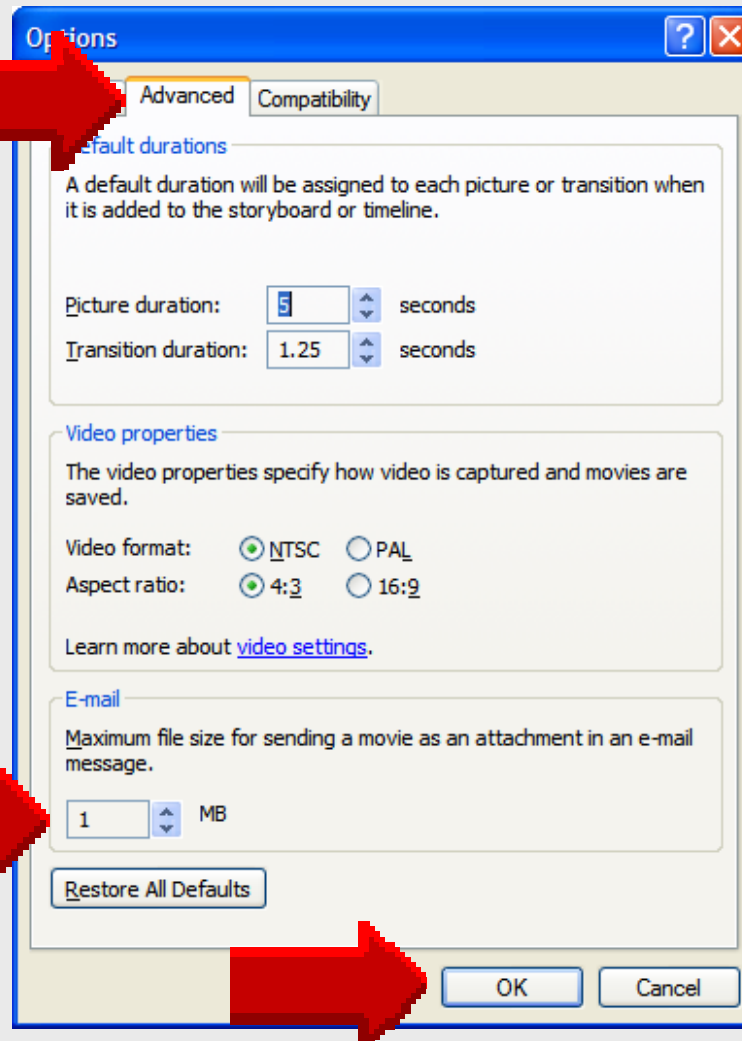
**Select**  
**Download**  
**codecs**  
**Co**mpression  
**dec**ompression



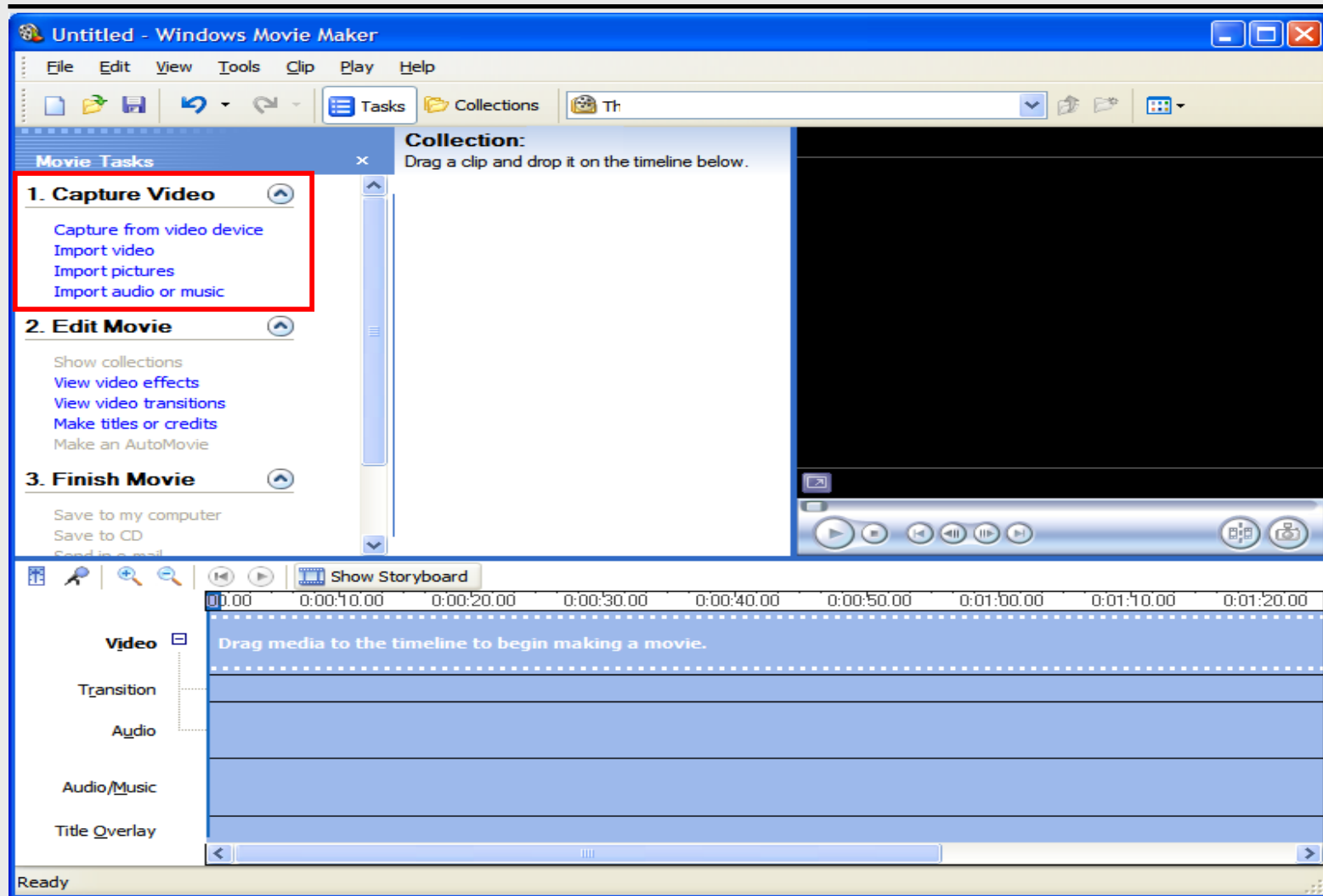
# Tools Options

**Advanced  
Tab**

**E-mail  
10 MB**



# Movie Maker



# Movie Tasks

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## 1. Capture Video

- Capture from video device
- 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

# Basic steps

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# Importing Video

---

## 1. Capture Video

---



Capture from video device

Import video

Import pictures

Import audio or music

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

# Camera Formats

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1. **AVI**  
No converter needed for Movie Maker
2. **MOV . MPEG-2**  
Converter needed for Movie Maker
3. **MP4 . H.264**  
Converter needed for Movie Maker
4. **WMV**  
No converter needed for Movie Maker

# Importing Video

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## 1. Capture Video

---



Capture from video device



Import video

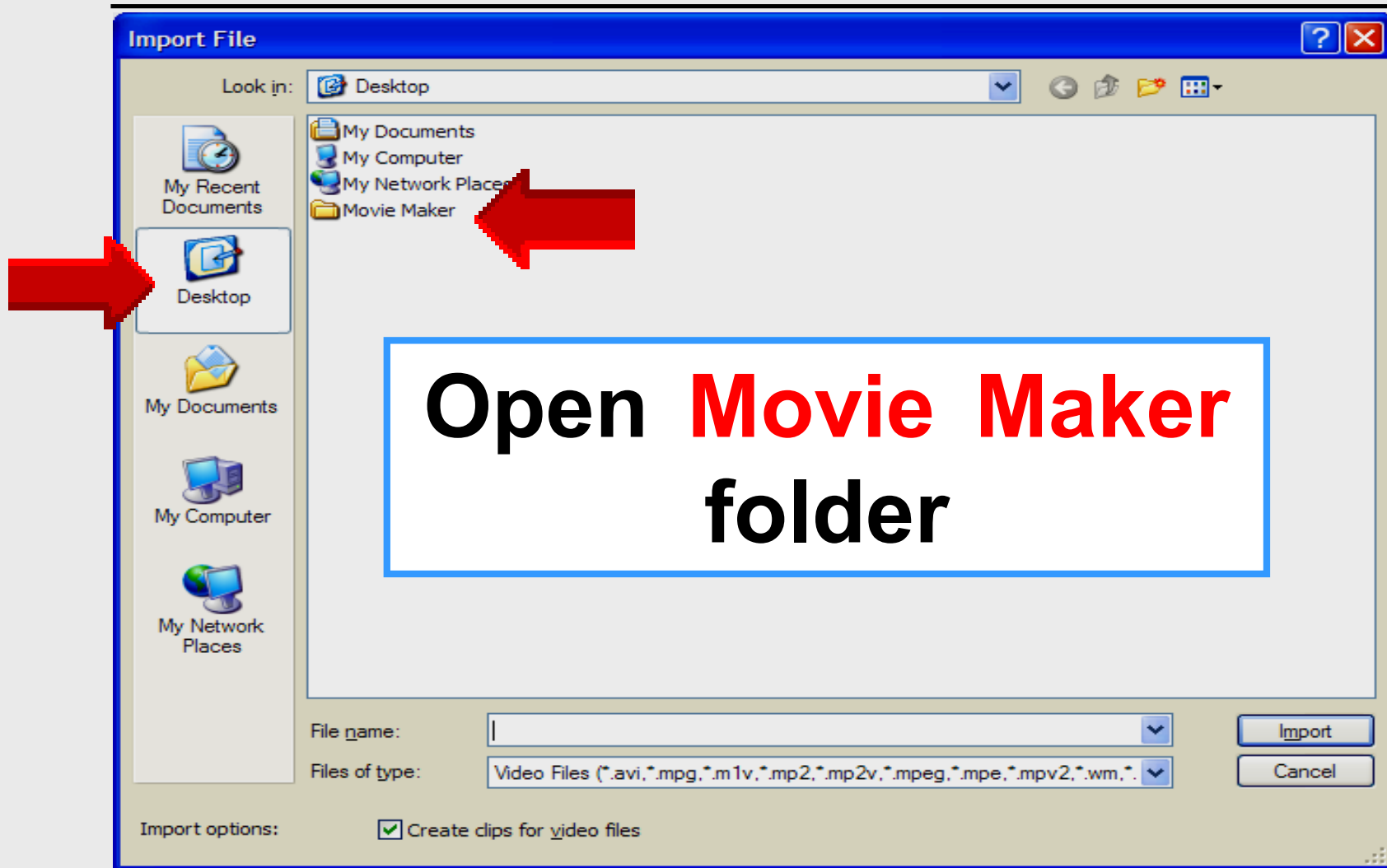
Import pictures

Import audio or music

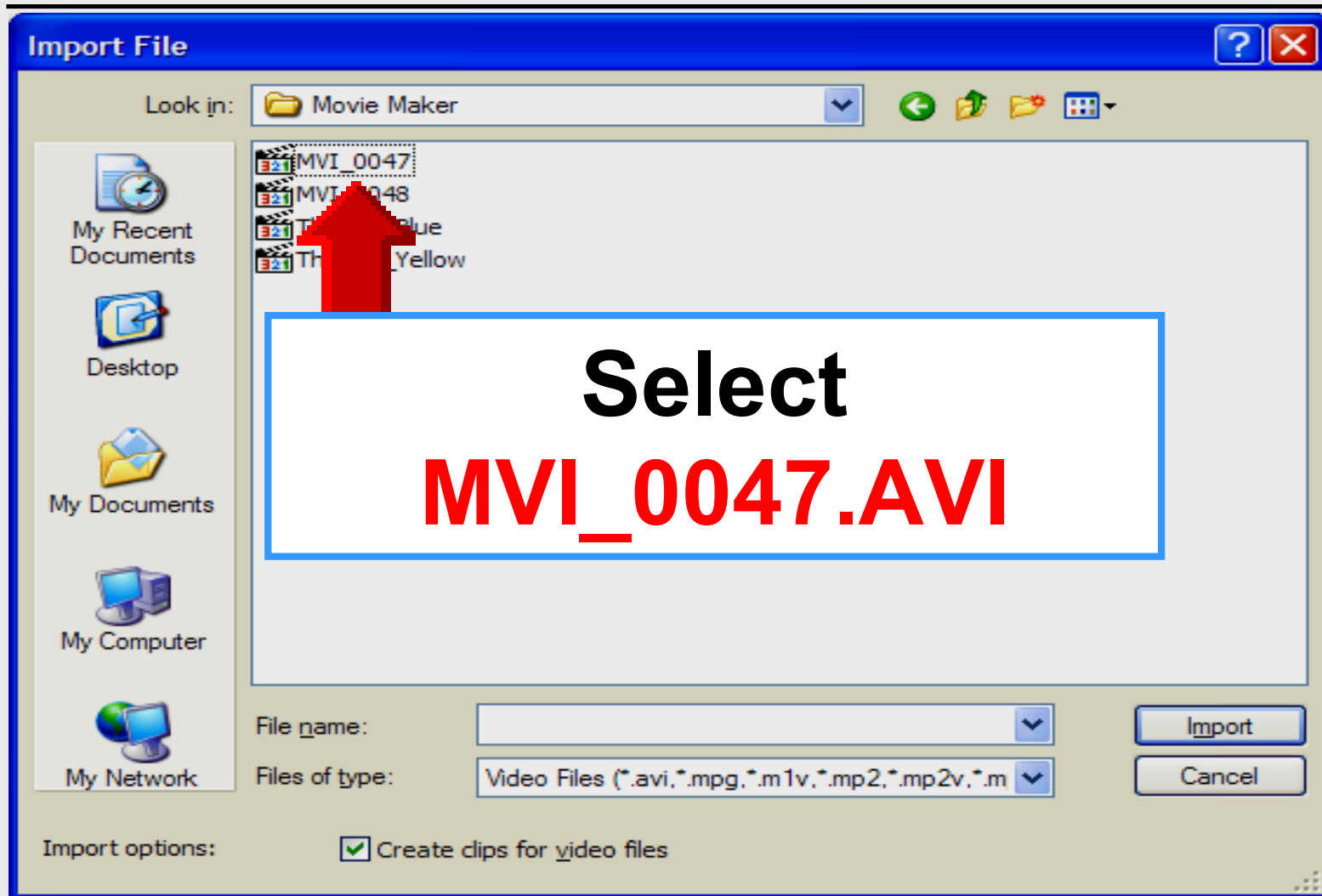
**Select**

**Import video**

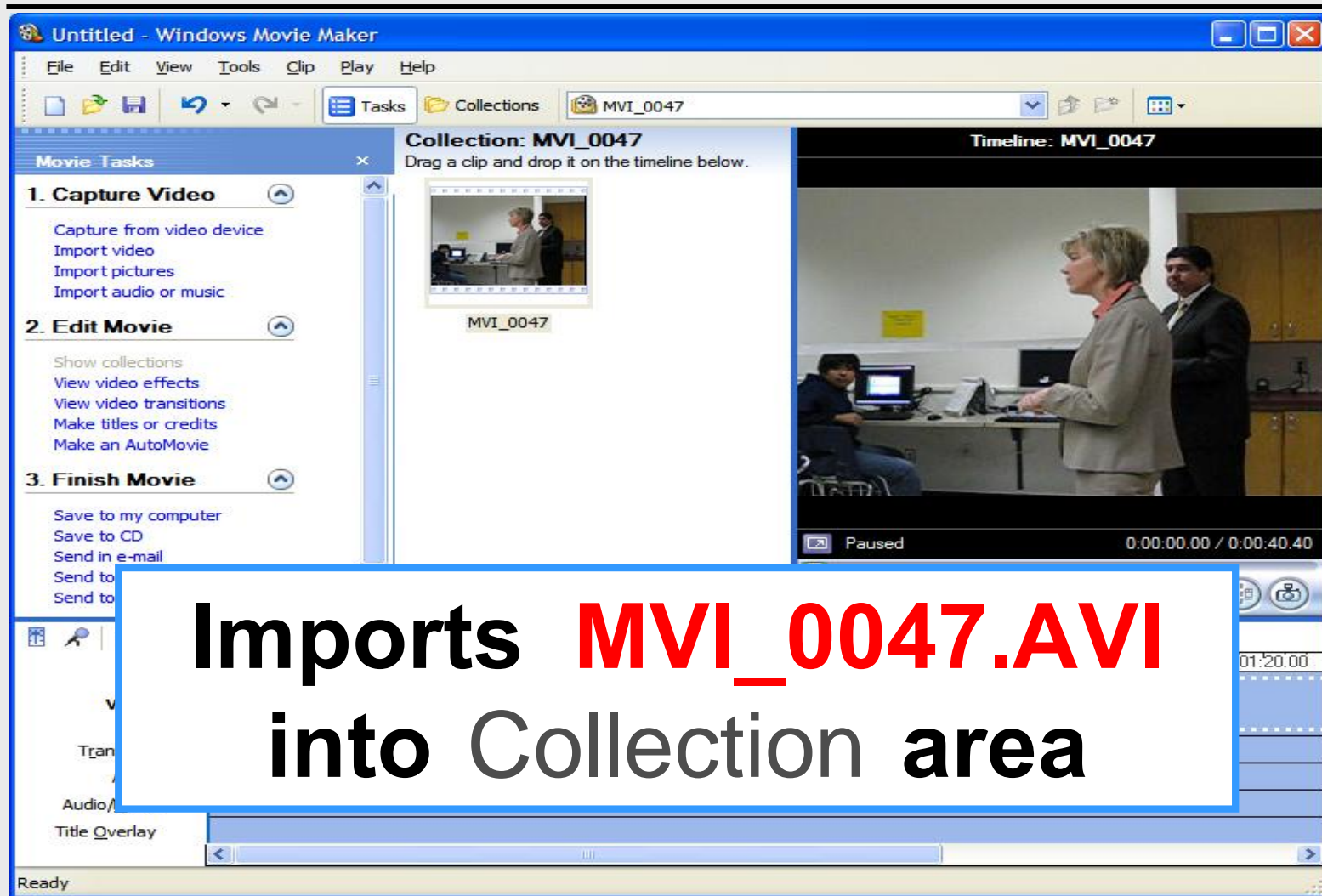
# Import Video



# Import Video



# Import Video



# Import Video

The screenshot displays the Windows Movie Maker interface. The 'Movie Tasks' pane on the left lists '1. Capture Video' with options: 'Capture from video device', 'Import video', 'Import pictures', and 'Import audio or music'. A preview window shows a video clip labeled 'MVI\_0047'. A large red arrow points from this clip to the 'Timeline: MVI\_0047' area on the right, which shows a video player with a paused video of a woman and a man in an office. Below the preview, the 'Show Storyboard' area shows the clip 'MVI\_0047' on a timeline. A red arrow points from the clip in the storyboard to a box labeled 'Camera Video'. Another red arrow points from a box labeled 'Camera Audio' to the audio track in the storyboard. The storyboard also shows a 'Camera Audio' track below the video track.

**Drag clip into Timeline**

**Camera Video**

**Camera Audio**

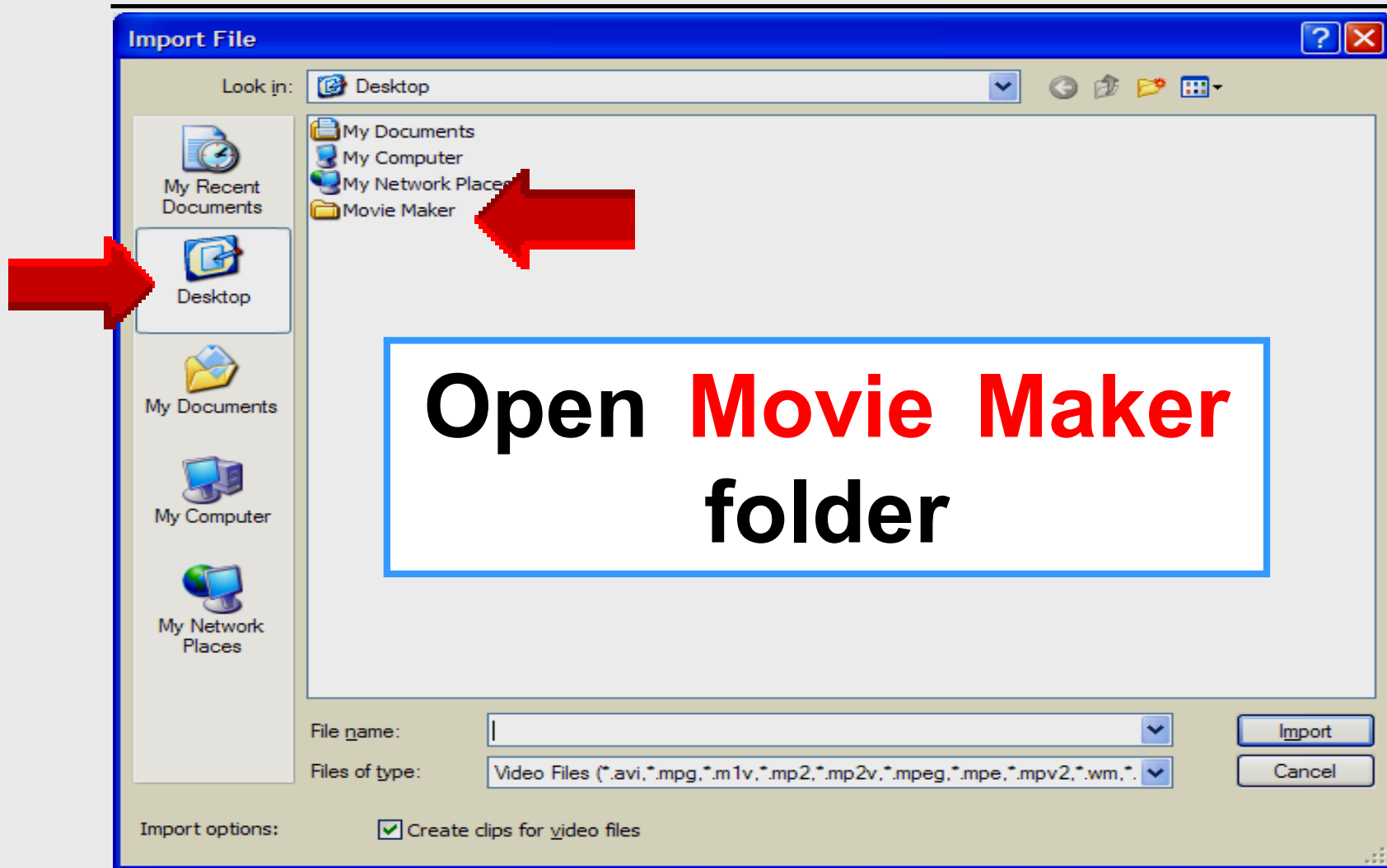
# Import Video

The screenshot displays the Windows Movie Maker application window titled "Untitled - Windows Movie Maker". The menu bar includes File, Edit, View, Tools, Clip, Play, and Help. The toolbar shows icons for file operations and editing. The "Movie Tasks" pane on the left lists "1. Capture Video" (with sub-options: Capture from video device, Import video, Import pictures, Import audio or music) and "2. Edit Movie". The "Collection: MVI\_0047" pane shows a video clip thumbnail labeled "MVI\_0047". The "Storyboard: MVI\_0047" pane shows a video preview window with a play button and a progress bar. A red arrow points from the "Storyboard" area down to the "Timeline" area, which contains a video clip thumbnail labeled "MVI\_0047" and a play button. A red arrow points from the "Timeline" area to a text box that says "Video and Audio".

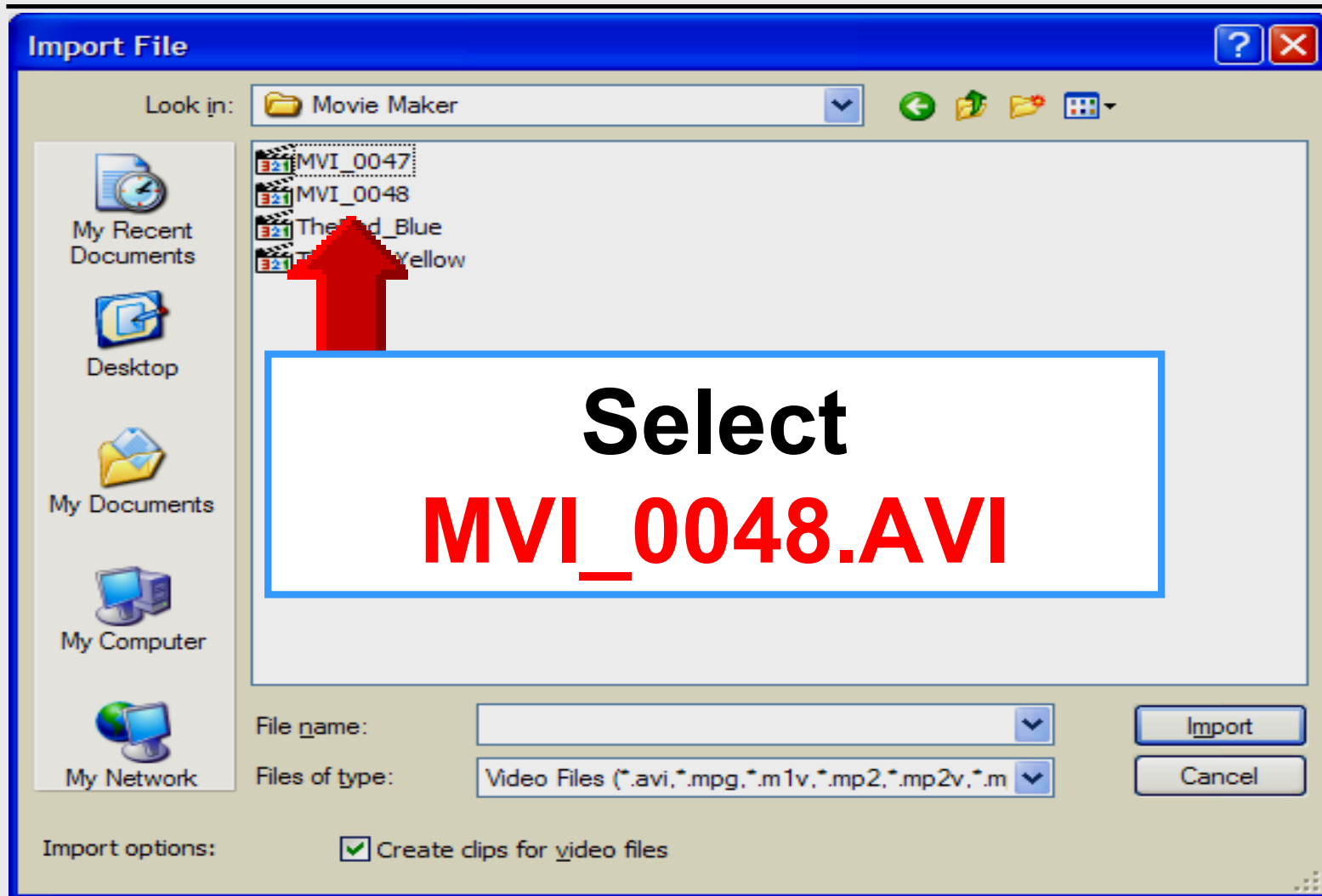
**Drag clip  
into Storyboard**

**Video and  
Audio**

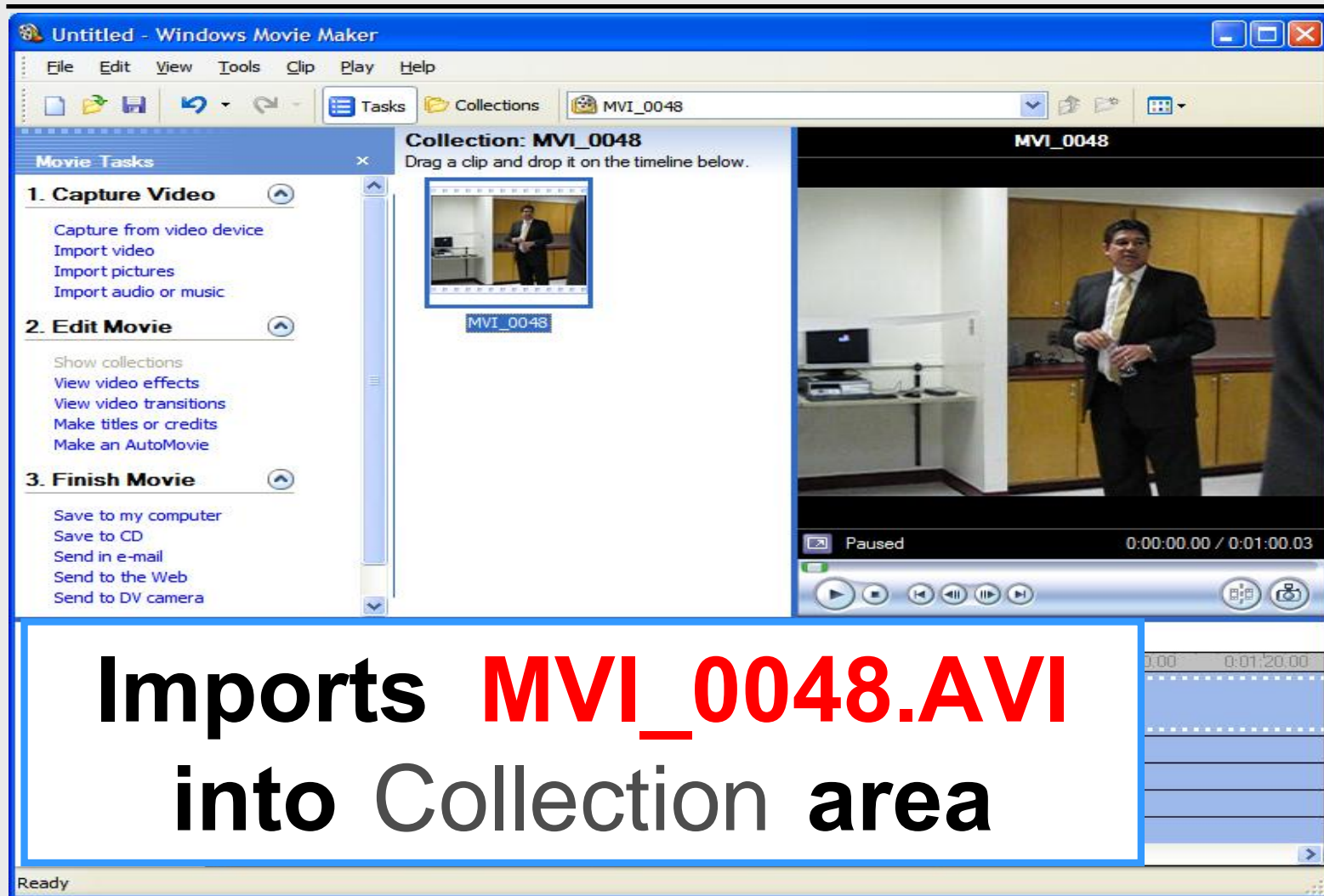
# Import Video



# Import Video



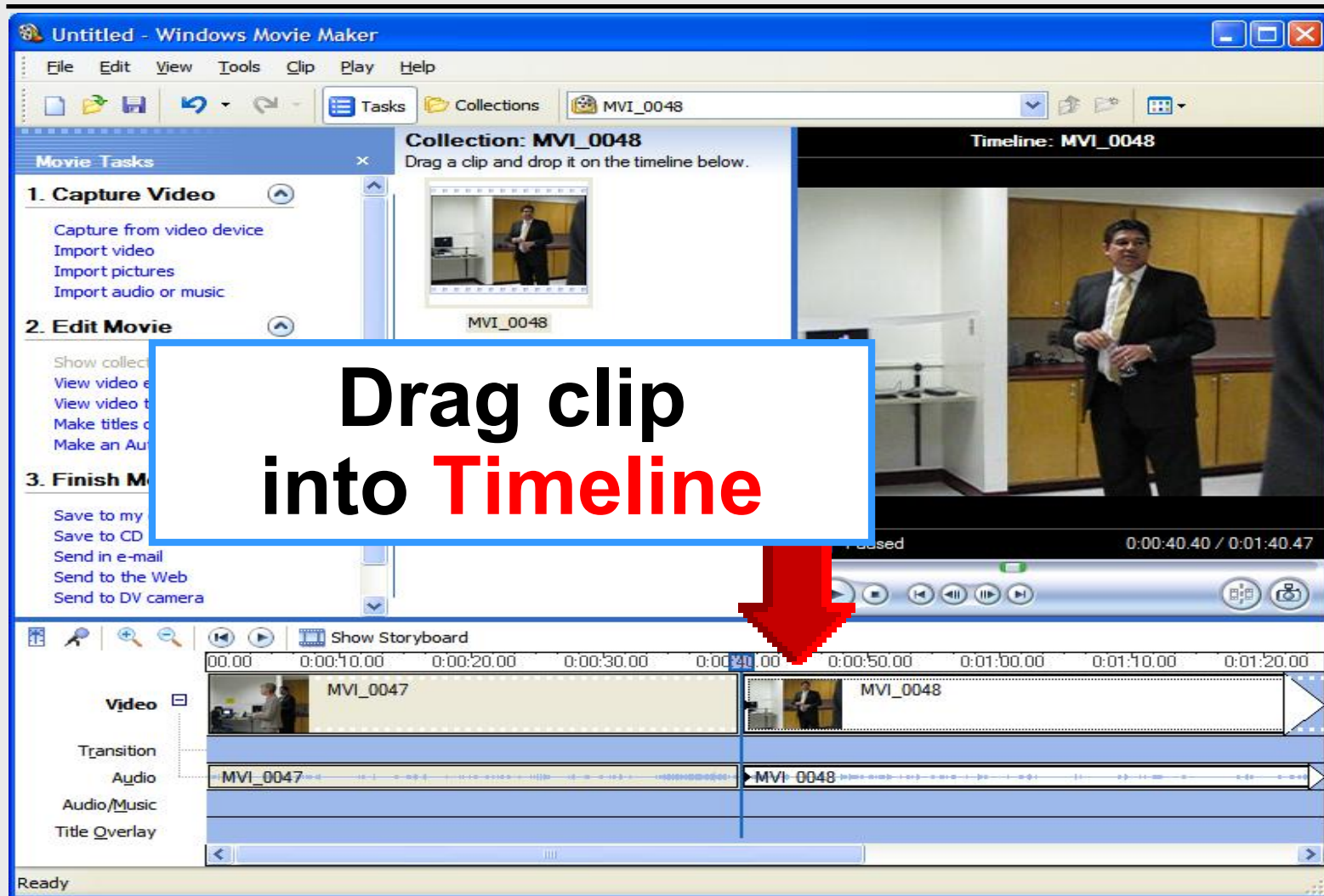
# Import Video



The screenshot shows the Windows Movie Maker interface. The title bar reads "Untitled - Windows Movie Maker". The menu bar includes File, Edit, View, Tools, Clip, Play, and Help. The toolbar contains icons for file operations and editing. The "Collection: MVI\_0048" area is active, displaying a video preview of a man in a suit. The "Movie Tasks" pane on the left is expanded to "1. Capture Video", with "Import video" selected. A text box at the bottom of the interface states: "Imports MVI\_0048.AVI into Collection area". The status bar at the bottom left shows "Ready".

Imports **MVI\_0048.AVI**  
into Collection area

# Import Video



# Import Video



# Import Pictures

---

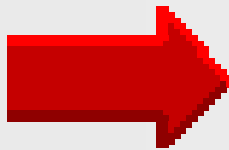
## 1. Capture Video

---



Capture from video device

Import video

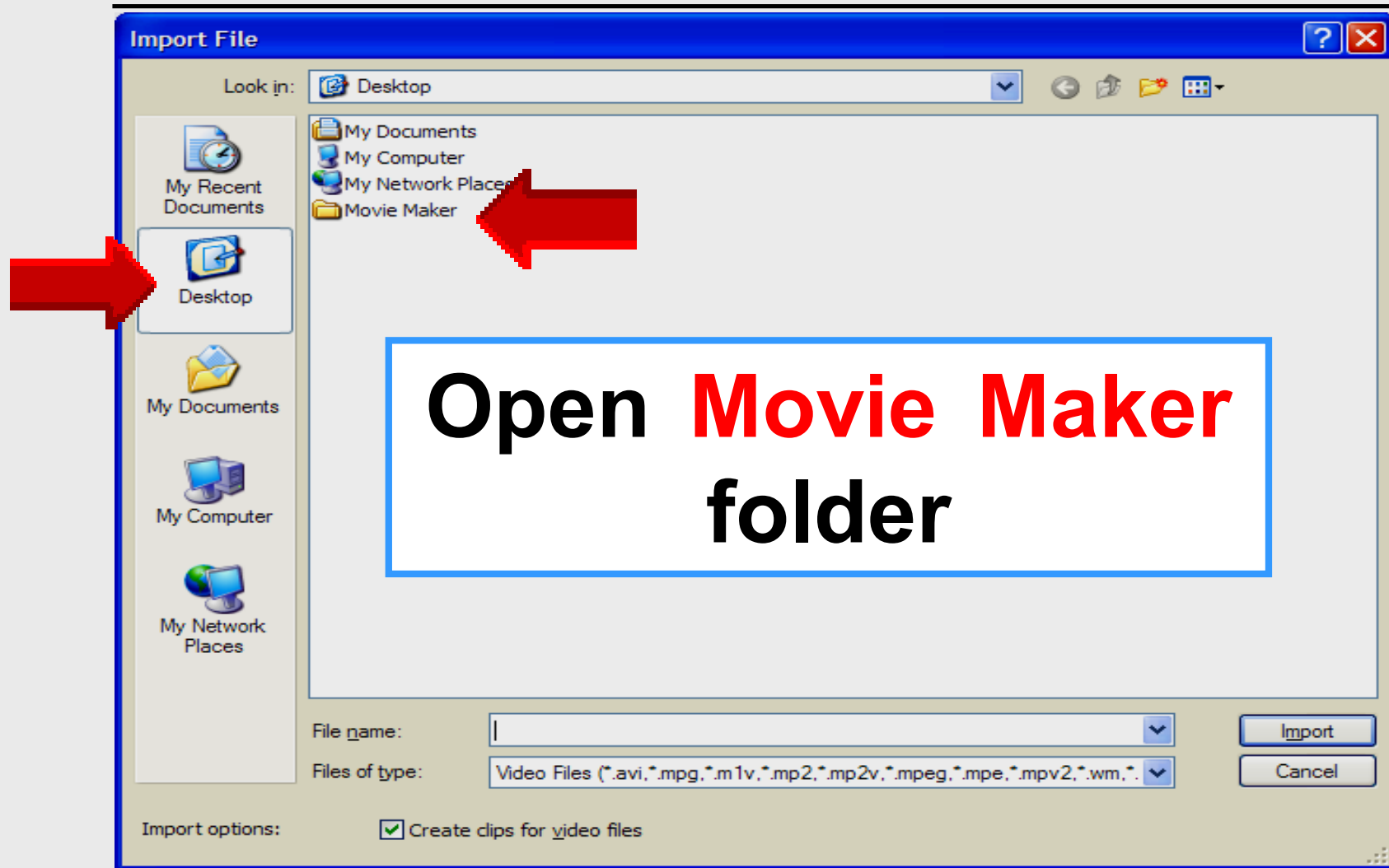


Import pictures

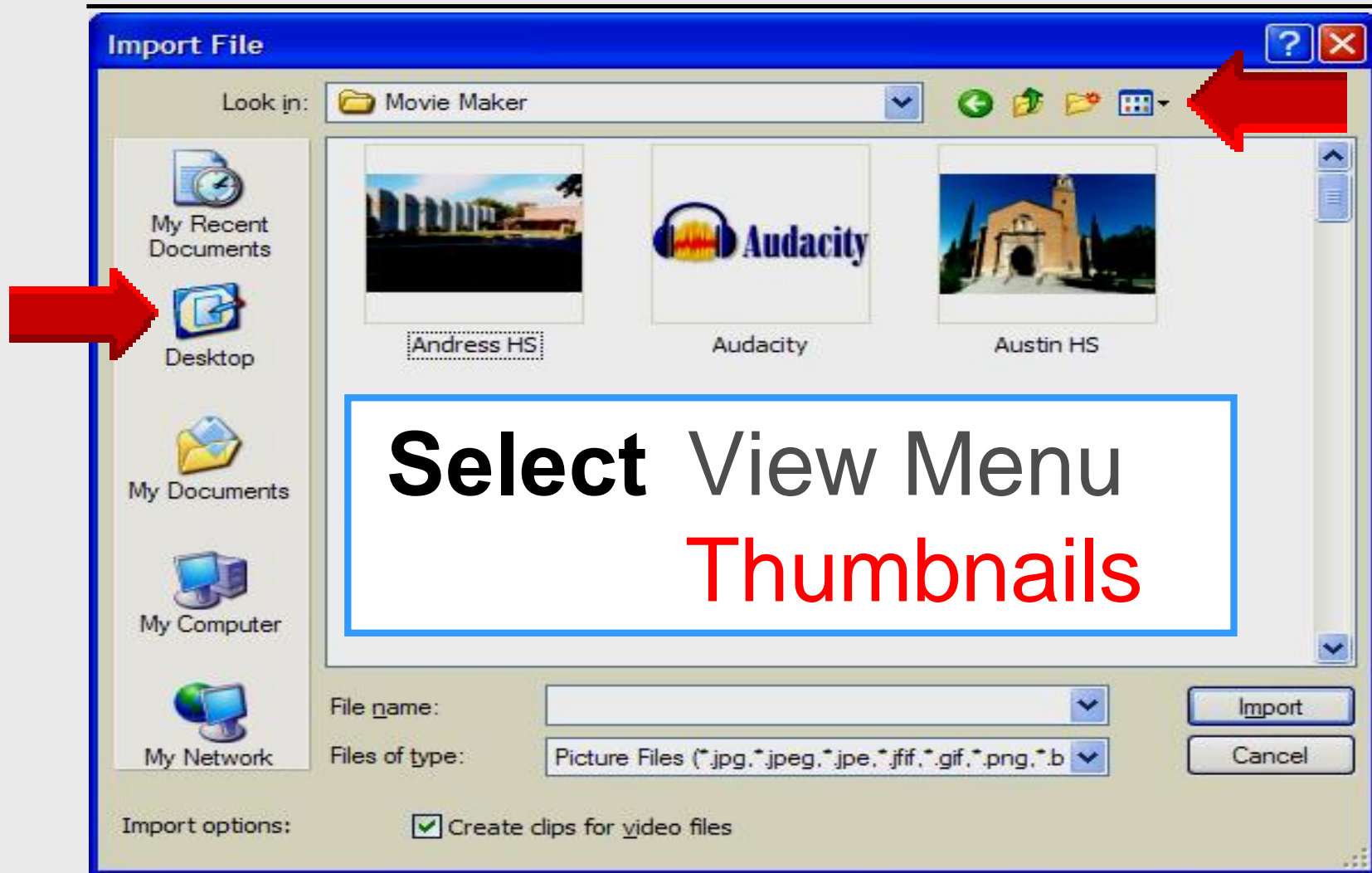
Import audio or music

**Select**  
**Import pictures**

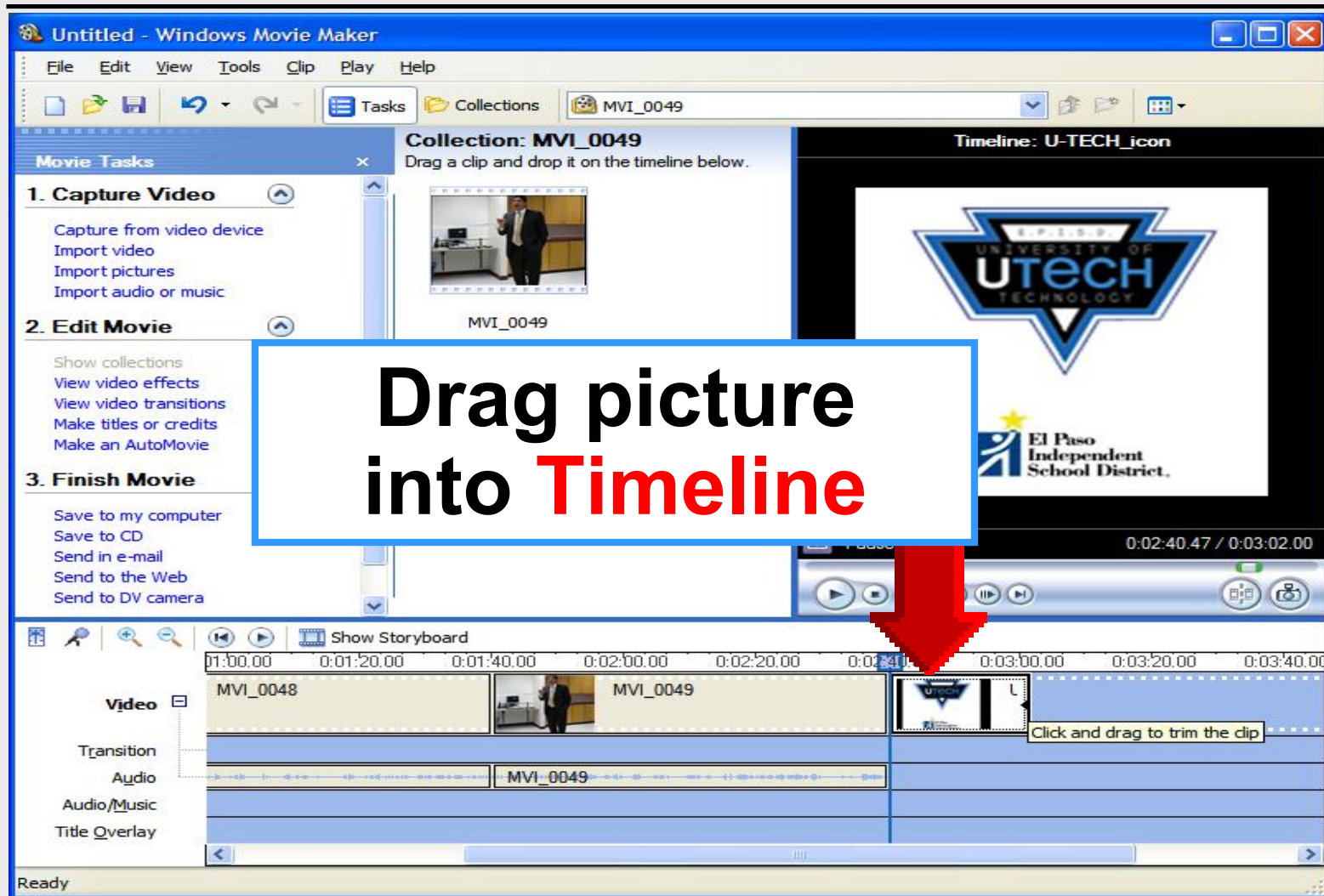
# Import Video



# Import Pictures



# Import Pictures



# Import Pictures



# Edit Movie

## 2. Edit Movie



Show collections

View video effects

View video transitions

Make titles or credits

### Video Effects

Drag a video effect and drop it on a video clip on the timeline below.



Blur



Brightness, Decrease



Brightness, Increase



Ease In



Ease Out



Fade In, From Black



Fade In, From White



Fade Out, To Black



Fade Out, To White

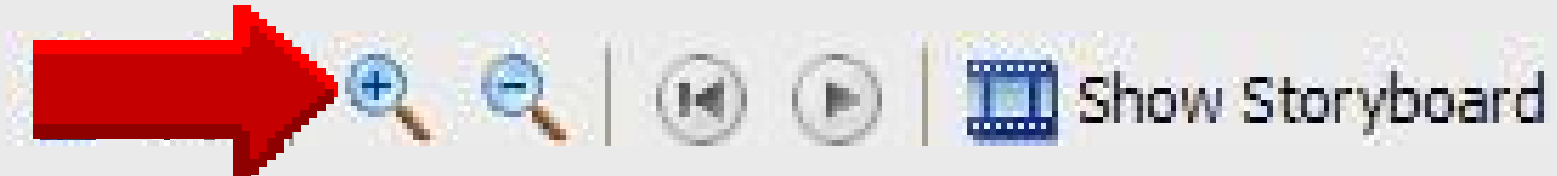
# Edit Movie

---

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

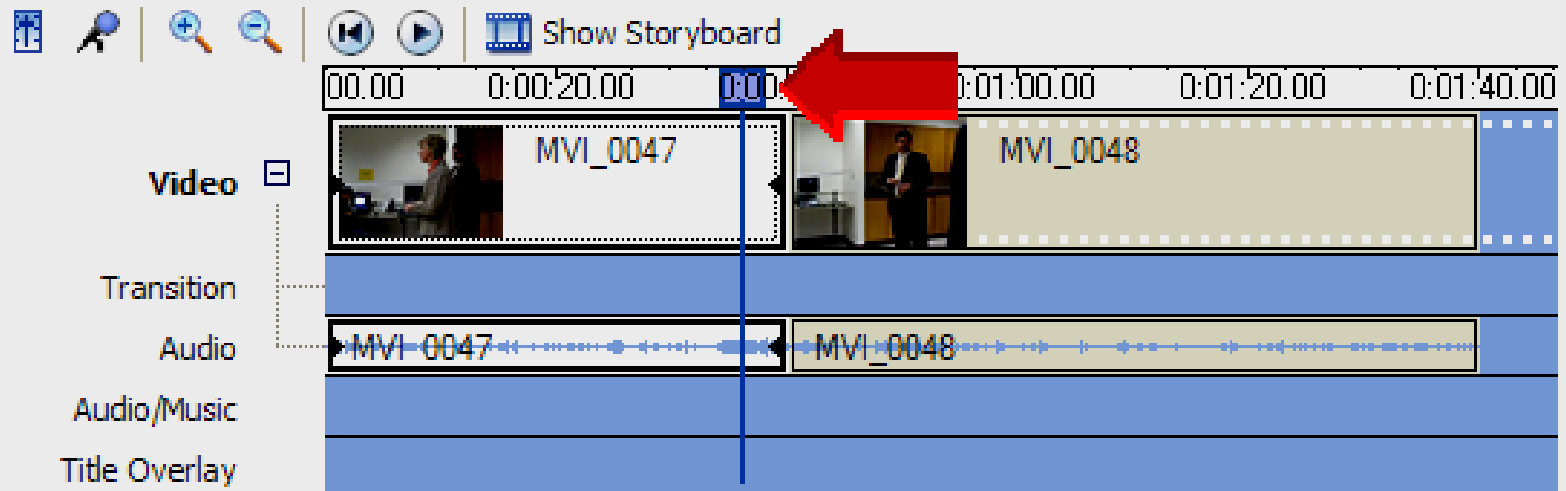
# Edit Movie

---



**+**  
**Zoom  
In**

# View Partial Clip



**Place **timeline marker** at any point**

Left-click at desired point

Wait 2 seconds . click **Play** 

# Trim Video Clip

The screenshot shows the Windows Movie Maker interface. At the top, the title bar reads "Untitled - Windows Movie Maker". Below it is a menu bar with "File", "Edit", "View", "Tools", "Clip", "Play", and "Help". The main workspace is divided into several sections. On the left, there's a "Movie Tasks" pane with a "Collection: MVI\_0047 (1)" and a prompt "Drag a clip and drop it on the timeline below.". In the center, a large white box with a blue border contains the text: "Left-click and hold trim handle while dragging to trim". A red arrow points from this text down to a small vertical handle on the video clip in the timeline. The timeline itself shows a video clip labeled "MVI\_0047" on the "Video" track, with a tooltip that says "Click and drag to trim the clip". Below the video track are tracks for "Transition", "Audio", "Audio/Music", and "Title Overlay". On the right, a preview window shows a video of a woman and a man in an office setting. The preview window has a "Timeline: MVI\_0047" label, a "Paused" status, and a progress bar showing "0:00:00.00 / 0:00:40.40". At the bottom, the Windows taskbar is visible with the Start button, several application icons, and the system tray showing the time as "2:42 PM".

# Split *the* Clip

The screenshot shows the Windows Movie Maker interface. The main window is titled "Untitled - Windows Movie Maker". The menu bar includes File, Edit, View, Tools, Clip, Play, and Help. The toolbar shows various editing tools. The current project is named "MVI\_0206 (2)".

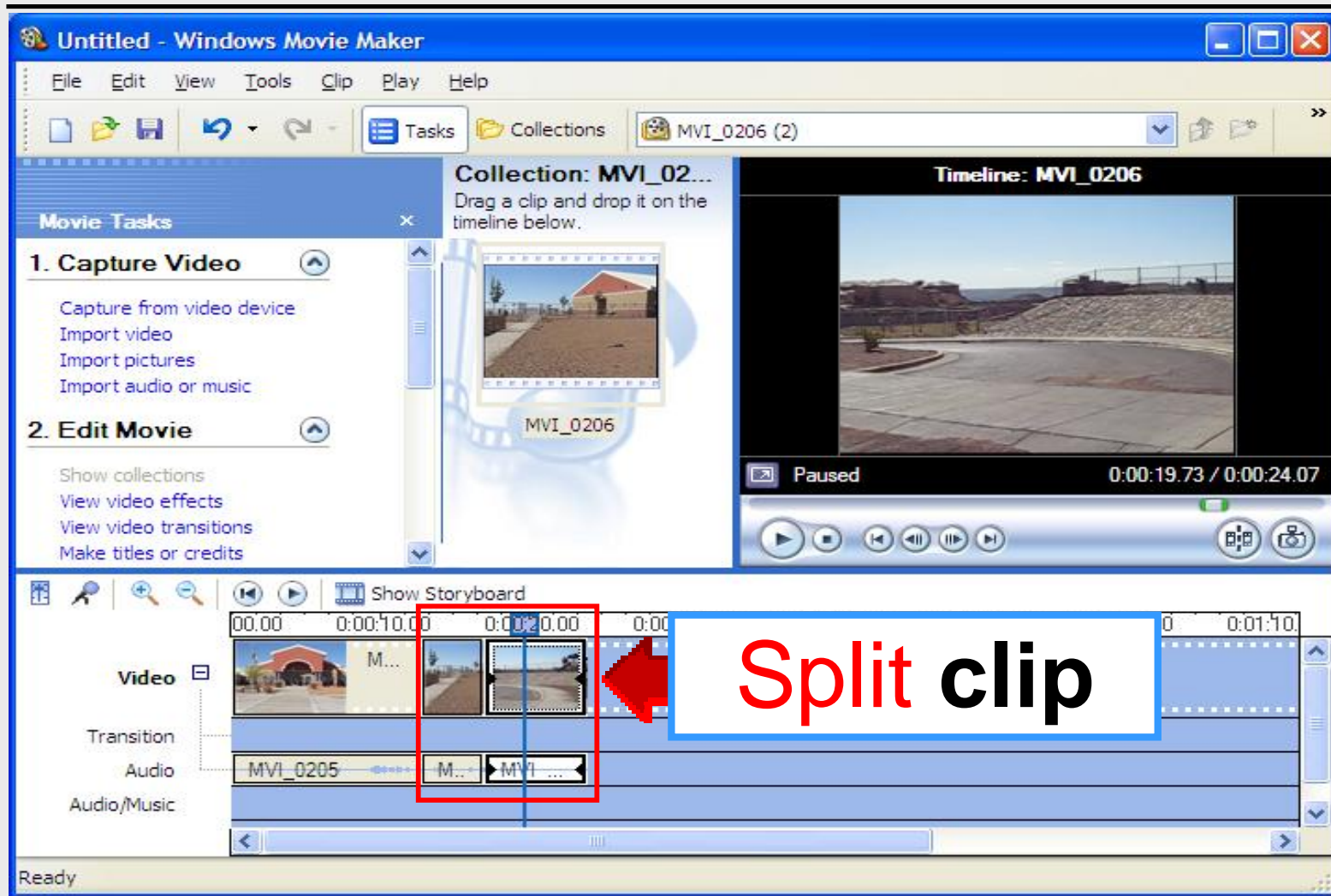
A text box with a blue border is overlaid on the left side of the interface, containing the text: "Place time-line marker at split point". A red arrow points from this text box to a vertical blue line on the timeline, which is positioned at the 00:20:00 mark.

The timeline shows a video clip split into two segments. The first segment is labeled "MVI\_0205" and the second segment is labeled "MVI\_0206". The video preview window on the right shows a scene of a playground with a slide and a path. The preview window is titled "Timeline: MVI\_0206" and shows the video is paused at 00:17:00 / 00:24:07.

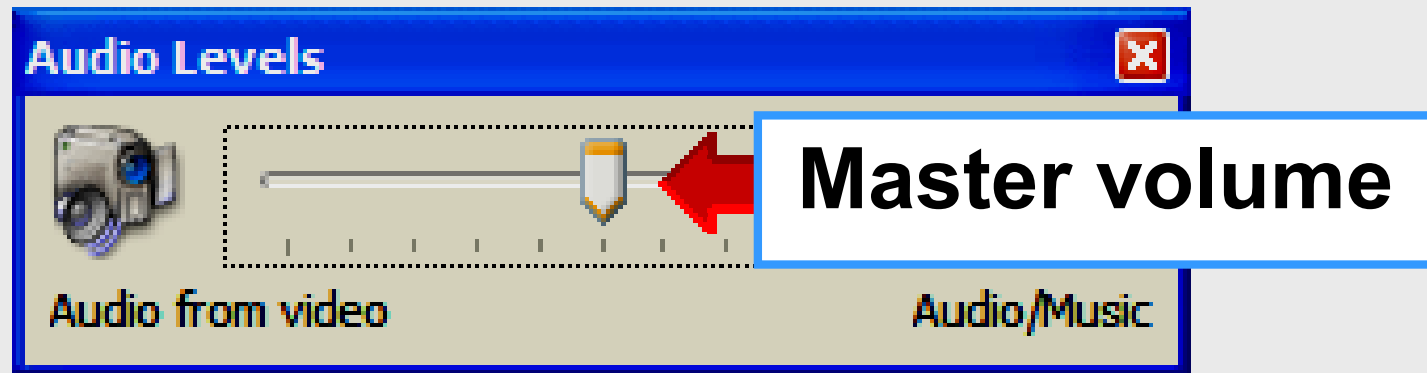
# Split *the* Clip

The screenshot shows the Windows Movie Maker interface. The main window is titled "Untitled - Windows Movie Maker". The menu bar includes File, Edit, View, Tools, Clip, Play, and Help. The toolbar contains icons for file operations and editing. The "Movie Tasks" pane on the left is expanded to "1. Capture Video", with options like "Capture from video device", "Import video", "Import pictures", and "Import audio or music". The "2. Edit Movie" section includes "Show collections", "View video effects", "View video transitions", and "Make titles or credits". The "Collection: MVI\_02..." pane shows a video clip named "MVI\_0206" being dragged towards the timeline. The "Timeline: MVI\_0206" pane shows a video preview window with a "Paused" button and a progress bar indicating 0:00:17.00 / 0:00:24.07. The timeline itself shows a video clip named "MVI\_0206" being split at the 00:20:00 mark. A red arrow points to the split button icon in the playback controls. A callout box with a blue border contains the text "Click to split clip" in black and red font.



# Split *the* Clip



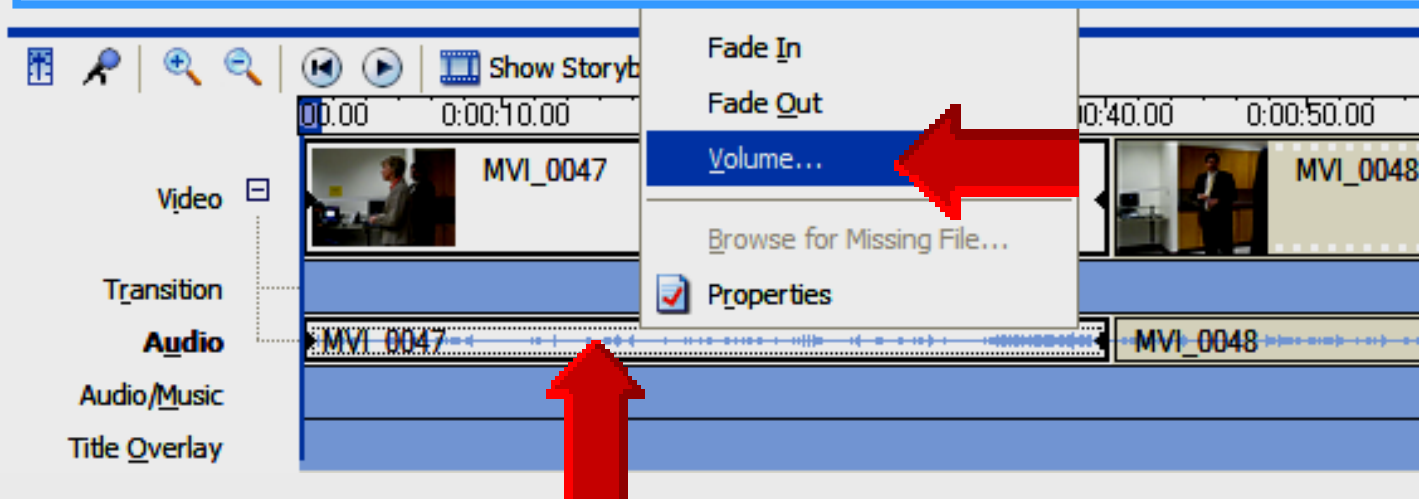
# Set Audio Levels



# Audio Clip Volume

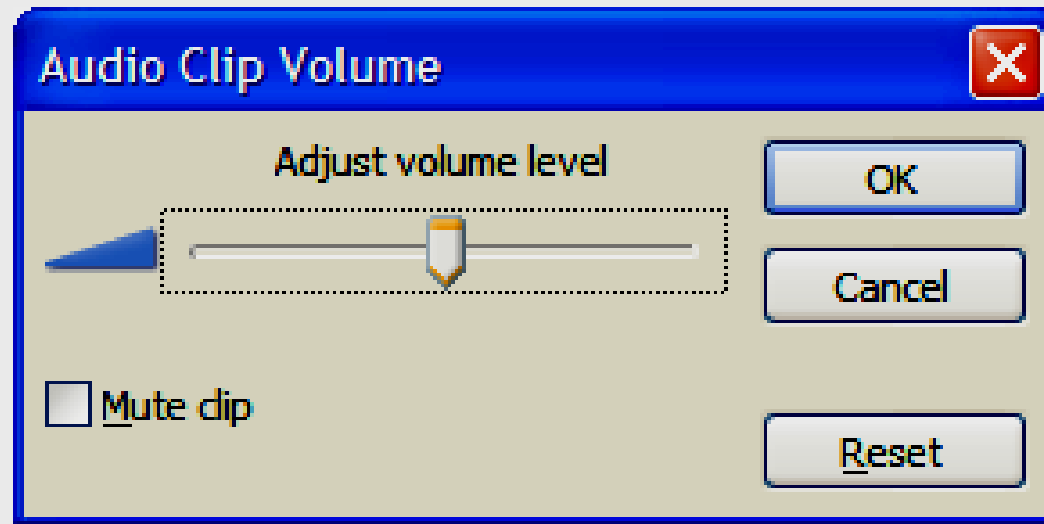
 Cut	Ctrl+X
 Copy	Ctrl+C

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



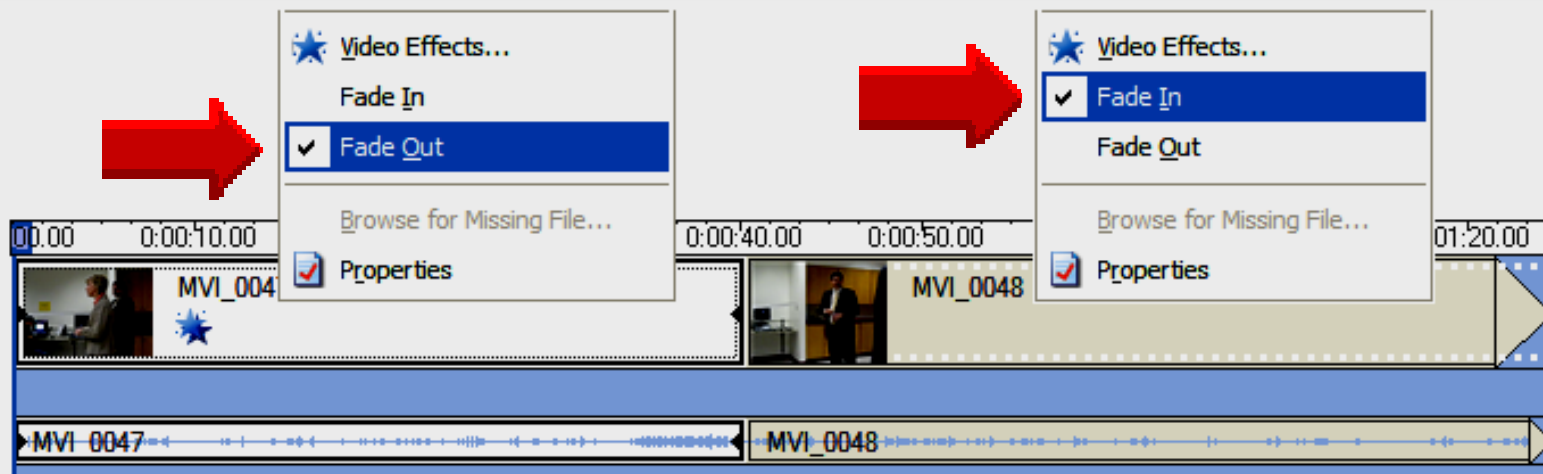
# Audio Clip Volume

---



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

# Manual Transition



**Right-click  
select  
Fade Out**

**Right-click  
select  
Fade In**

# Timeline Transition

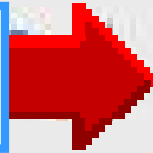
The screenshot displays a video editing software interface. At the top, there is a toolbar with icons for zooming in and out, and a 'Show Storyboard' button. Below the toolbar is a timeline with a time scale from 0:00:38.00 to 0:00:40.00. Two video clips, labeled 'MVI\_0047' and 'MVI\_0048', are positioned on the timeline. A transition labeled 'Fade' is applied between them. A red arrow points to the zoom in icon in the toolbar, and a callout box contains the text 'Click Zoom In'. Another red arrow points to the 'Fade' transition bar, and a callout box contains the text 'Click and hold Drag to decrease or increase'. Below the video tracks, there are tracks for 'Audio/Music' and 'Title Overlay'. A blue box with a left-pointing arrow is visible at the bottom left of the timeline.

**Click  
Zoom In**

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

# Review Movie

**Rewind**



Show Storyboard

**Play**

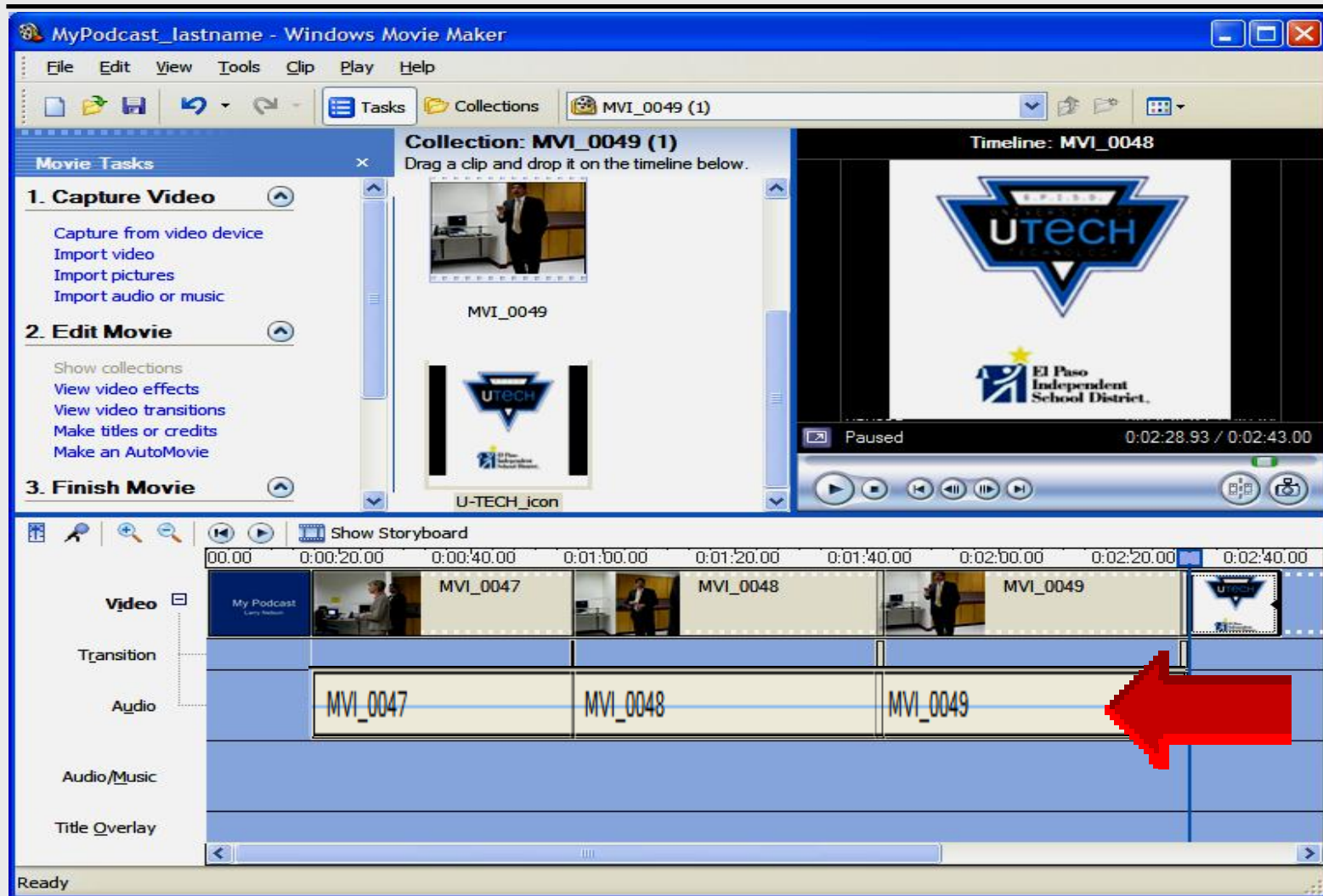


# Mute Camera Audio

The screenshot shows the Windows Movie Maker interface. A right-click context menu is open over a video clip on the timeline. The menu items are: Cut (Ctrl+X), Copy (Ctrl+C), Paste (Ctrl+V), Delete (Del), Select All (Ctrl+A), Play Timeline (Ctrl+W), **Mute** (highlighted with a red arrow), Fade In, Fade Out, Volume... (Ctrl+U), Browse for Missing File..., and Properties. The background shows the 'Movie Tasks' pane on the left, a 'Collection: MVI\_0049 (1)' in the center, and a timeline at the bottom with video and audio tracks.

Right-click . select **Mute**

# Mute Camera Audio



# Import Music

---

## 1. Capture Video

---



Capture from video device

Import video

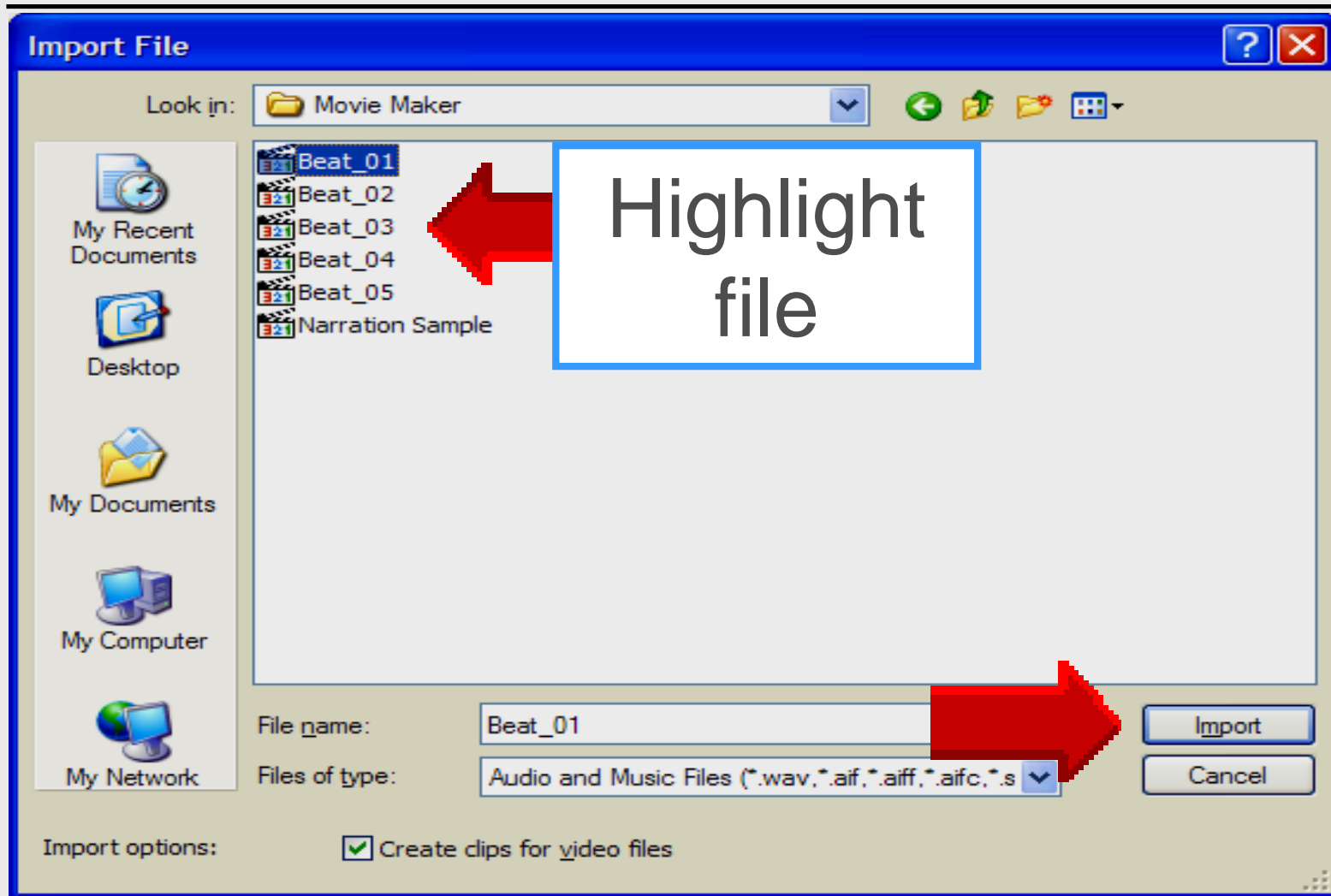
Import pictures



Import audio or music

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

# Import Music



# Import Music

The screenshot displays 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 file operations and editing. The "Tasks" pane on the left is expanded to "1. Capture Video", with options like "Import audio or music". The "Collections" pane shows "Collection: MVI\_0049 (1)" with two music clips: "Beat\_09" and "Loop African Walk". The "Timeline: Beat\_09" pane shows a video preview window with the text "My Podcast" and "Larry Nelson". The "Audio/Music" track in the timeline shows a clip labeled "Beat\_09" with a red box around it and a red arrow pointing to it from the "Audio/Music" track. A large blue box with white text and a red border contains the instruction: "Drag audio clip into Audio / Music".

# Import Music

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

My Podcast  
Larry Nelson

Timeline: Beat\_09

Paused 0:00:04.20 / 0:02:43.00

Video: My Podcast, MVI\_0047, MVI\_0048, MVI\_0049

Transition

Audio: MVI\_0047, MVI\_0048, MVI\_0049

**Audio/Music: Beat\_09, Beat\_09, Beat\_09**

Title Overlay

Ready

# Import Music

The screenshot displays the Windows Movie Maker interface. A text box on the left contains the following text:

**Manual fade control**  
**Drag clip**  
**beginning over**  
**ending**

The main window shows a video preview area with the title "Timeline: Beat\_09" and a video clip of a woman in a grey suit talking to a man in a dark suit. Below the preview is a playback control bar showing "Paused" and a time display of "0:00:43.67 / 0:02:43.00".

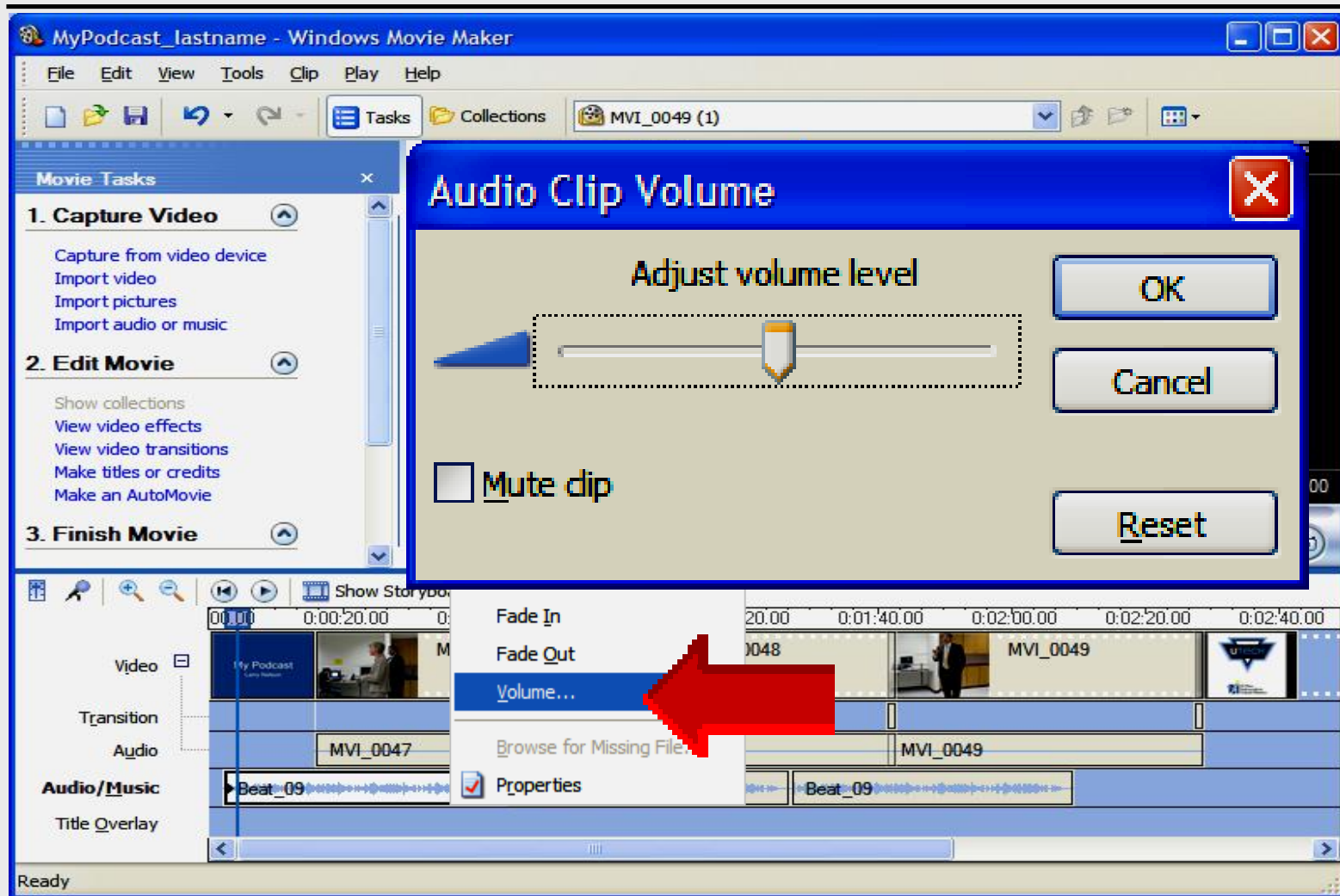
The bottom section shows the "Show Storyboard" view with a timeline from 0:00:42.00 to 0:00:46.00. The "Audio/Music" track contains a clip named "Beat\_09" with a red arrow pointing to its start and a red box around its end. A tooltip for the clip shows "0:00:43.67", "Beat\_09", and "Duration: 0:00:42.54".

# Import Music

The screenshot shows the Windows Movie Maker interface. On the left, the 'Movie Tasks' pane is visible, with the 'Audio/Music' tab highlighted in a red box. The main workspace shows a timeline with several clips, including 'MVI\_0047', 'MVI\_0049', and 'Beat\_09'. A right-click context menu is open over the 'MVI\_0049' clip, with the 'Volume...' option highlighted in blue. A red arrow points from this option to the 'Volume...' option in the context menu. A white callout box with a blue border contains the following text:

- “ Right-click
- “ Adjust audio for each clip

# Import Music



# Bookends

---

**Every movie  
needs  
intro – ending**



*“bookends”*

# Introduction

---



## Dual Language Program Polk Elementary

# Introduction

---

Thin Client  
Dedication  
Hornedo Middle  
February 19, 2008

# Introduction

---

**Length** 5 . 10 seconds

Thin Client  
Dedication  
Hornedo Middle  
February 19, 2008

# Edit Movie

## 1. Capture Video

- Capture from video device
- 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



**Select**  
**Make titles**  
**or credits**

### Where do you want to add a title?

Add [title at the beginning](#) of the movie.



Add [title before the selected clip](#) in the timeline.

Add [title on the selected clip](#) in the timeline.

Add [title after the selected clip](#) in the timeline.

Add [credits at the end](#) of the movie.

## 2. Edit Movie

---

- “ **Type one line title**
- “ **Select font type and color**
- “ **Select title animation**



Thin Client  
Dedication  
Hornedo Middle  
February 19, 2008

# Type Title

The image shows a video player interface with a title entry dialog box on the left and a video player on the right. The dialog box, titled "Enter Text for Title", contains two text input fields. The first field contains "Thin Client Dedication" and the second field contains "Hornedo Middle February 19, 2008". A red arrow points to the first field. Below the fields are buttons for "Done, add title to movie" and "Cancel". Underneath, there are links for "Change the title animation" and "Change the text font and color". The video player on the right shows a title card with the text "Thin Client Dedication Hornedo Middle February 19, 2008" on a dark blue background. The video player controls at the bottom show the video is paused at 0:00:00.00 / 0:00:04.00.

**Enter Text for Title**  
Click 'Done' to add the title to the movie.

Thin Client  
Dedication

Hornedo Middle  
February 19, 2008

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

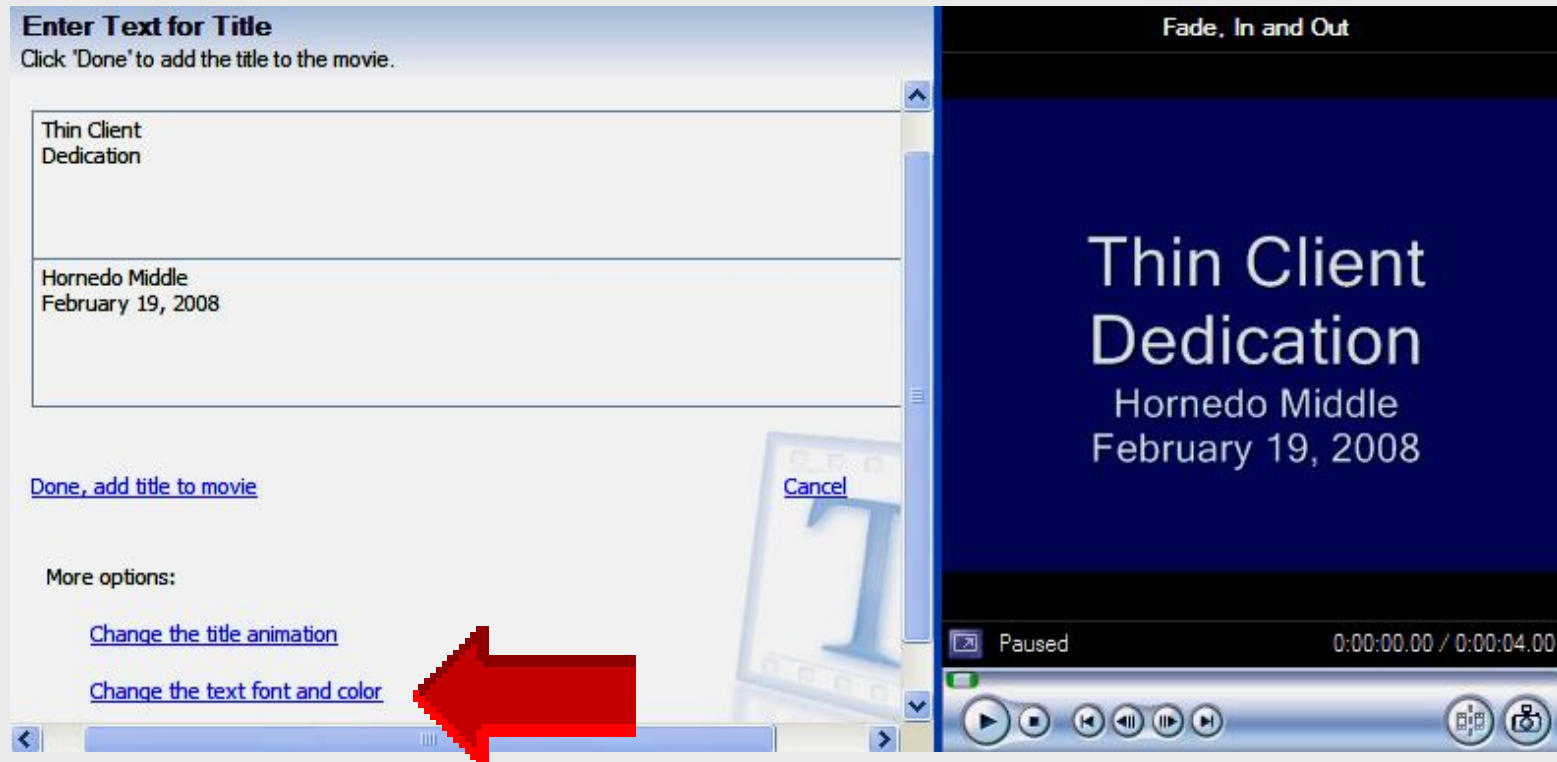
More options:  
[Change the title animation](#)  
[Change the text font and color](#)

Fade, In and Out

Thin Client  
Dedication  
Hornedo Middle  
February 19, 2008

Paused 0:00:00.00 / 0:00:04.00

# Title Font *and* Color

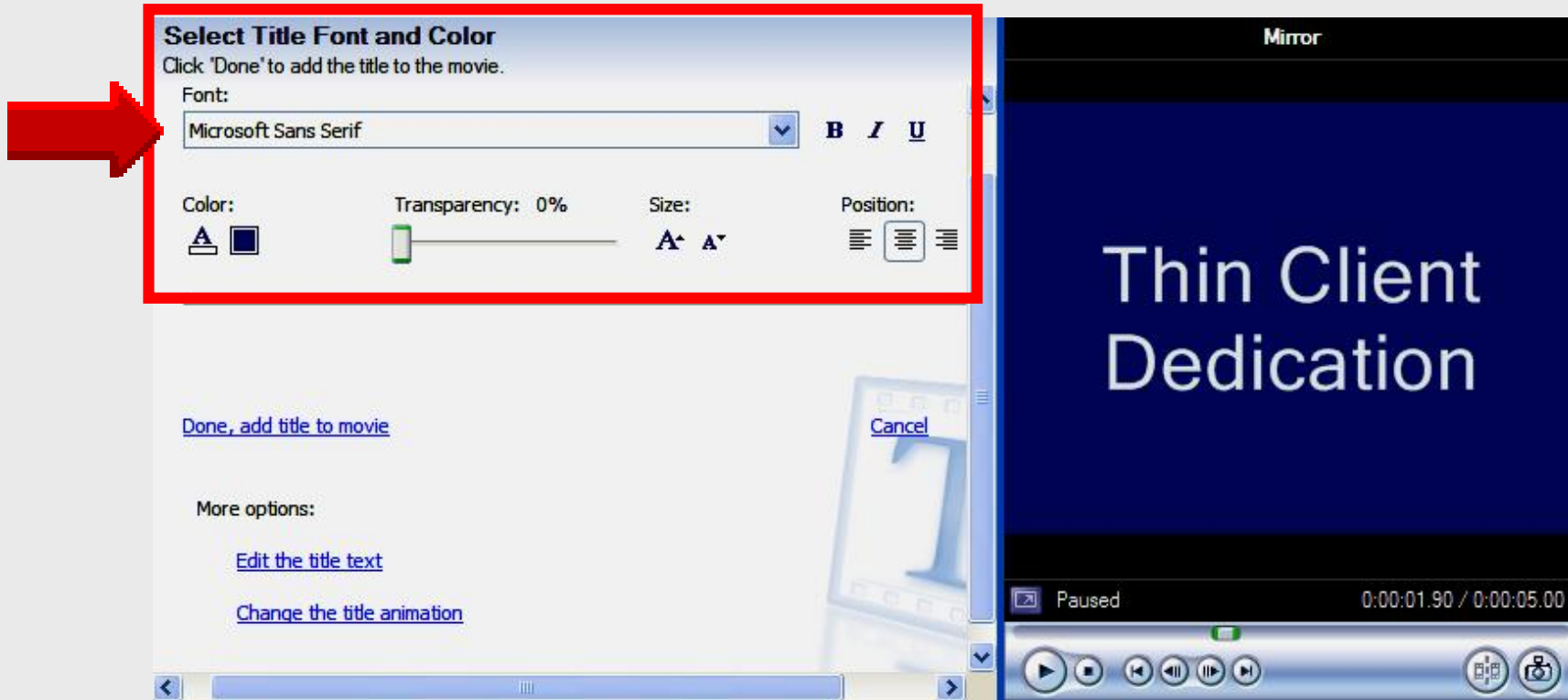


The image shows a software interface for editing video titles. On the left, a window titled "Enter Text for Title" contains two text boxes: "Thin Client Dedication" and "Hornedo Middle February 19, 2008". Below these are buttons for "Done, add title to movie" and "Cancel", and a "More options:" section with links for "Change the title animation" and "Change the text font and color". A large red arrow points to the "Change the text font and color" link. On the right, a video player window titled "Fade, In and Out" displays the same title text on a dark blue background. The video player includes a "Paused" status, a progress bar, and playback controls.

**Select**

**Change the text font and color**

# Title Font *and* Color



The image shows a video player interface with a title editing dialog box overlaid on the left. The dialog box is titled "Select Title Font and Color" and contains the following options:

- Font: Microsoft Sans Serif (with a dropdown arrow)
- Color: A color selection tool showing a blue square.
- Transparency: 0% (with a slider bar).
- Size: A size selection tool showing "A" and "A" with arrows.
- Position: A position selection tool showing three horizontal lines.

Below the dialog box, there are links for "Done, add title to movie", "Cancel", "Edit the title text", and "Change the title animation".

The video player window on the right shows a video titled "Mirror" with the text "Thin Client Dedication" displayed on a dark blue background. The video is paused at 0:00:01.90 / 0:00:05.00.

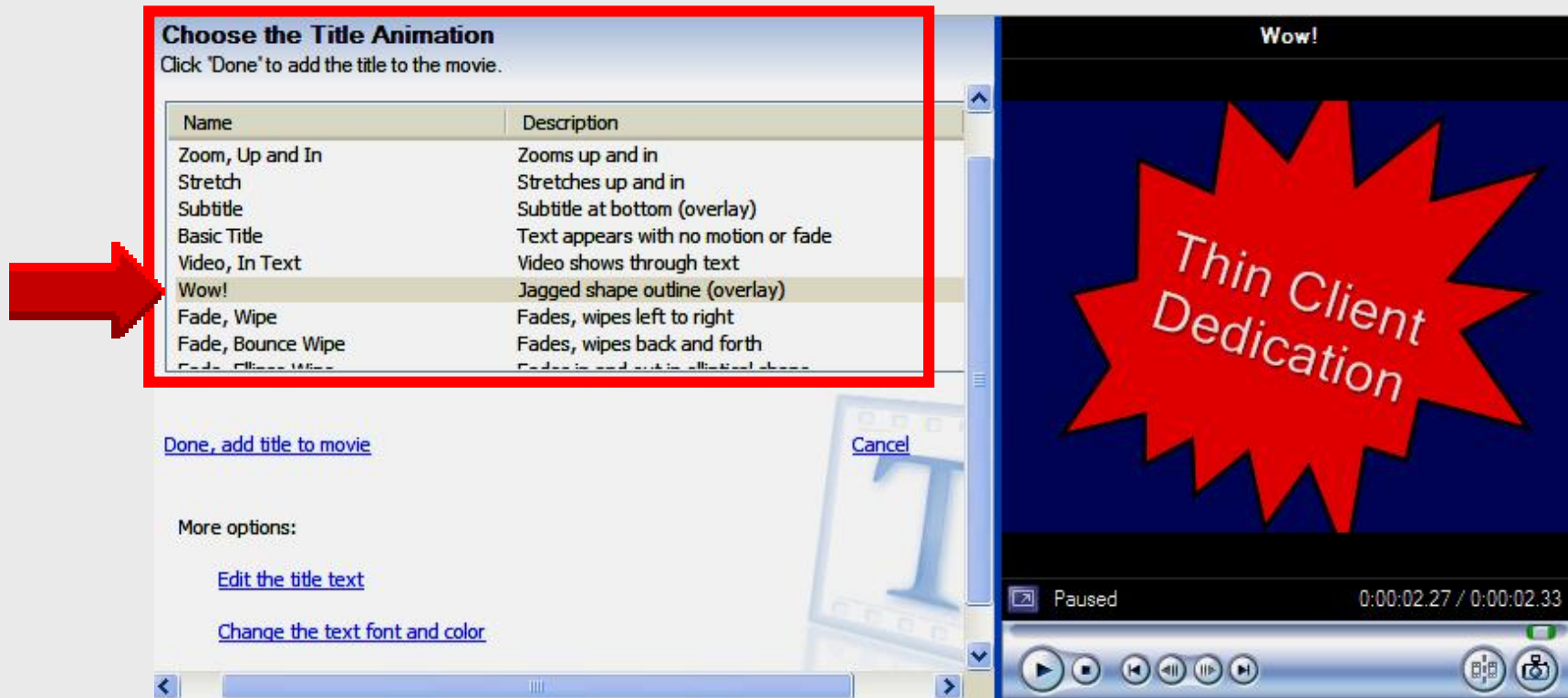
A red arrow points to the "Font" dropdown menu in the dialog box.

# Title Animation

The screenshot shows a video player window titled "Mirror" with a blue background and white text that reads "Thin Client Dedication". The video is paused at 0:00:01.90 / 0:00:05.00. On the left, a control panel titled "Select Title Font and Color" is visible. It includes a font dropdown menu set to "Microsoft Sans Serif", buttons for Bold (B), Italic (I), and Underline (U), a color selection tool, a transparency slider at 0%, and size adjustment buttons (A- and A+). Below these are "Done, add title to movie" and "Cancel" buttons. Under "More options:", there are links for "Edit the title text" and "Change the title animation". A large red arrow points to the "Change the title animation" link.

**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, Glass 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](#)

Wow!

Thin Client  
Dedication

Paused 0:00:02.27 / 0:00:02.33

# Done

**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, Glass Wipe	Fades in and out in elliptical shape

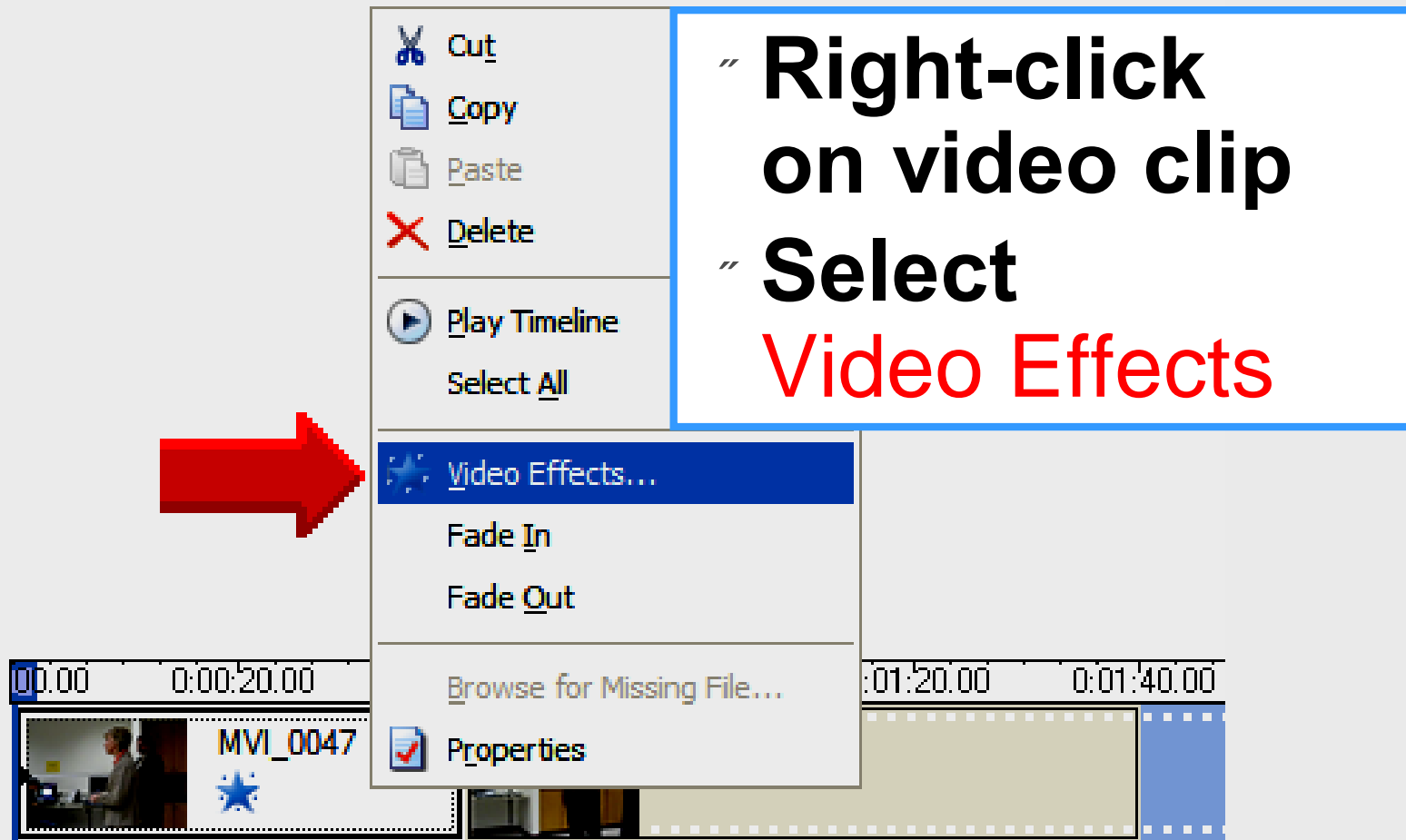
[Done, add title to movie](#)  [Cancel](#)

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



**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

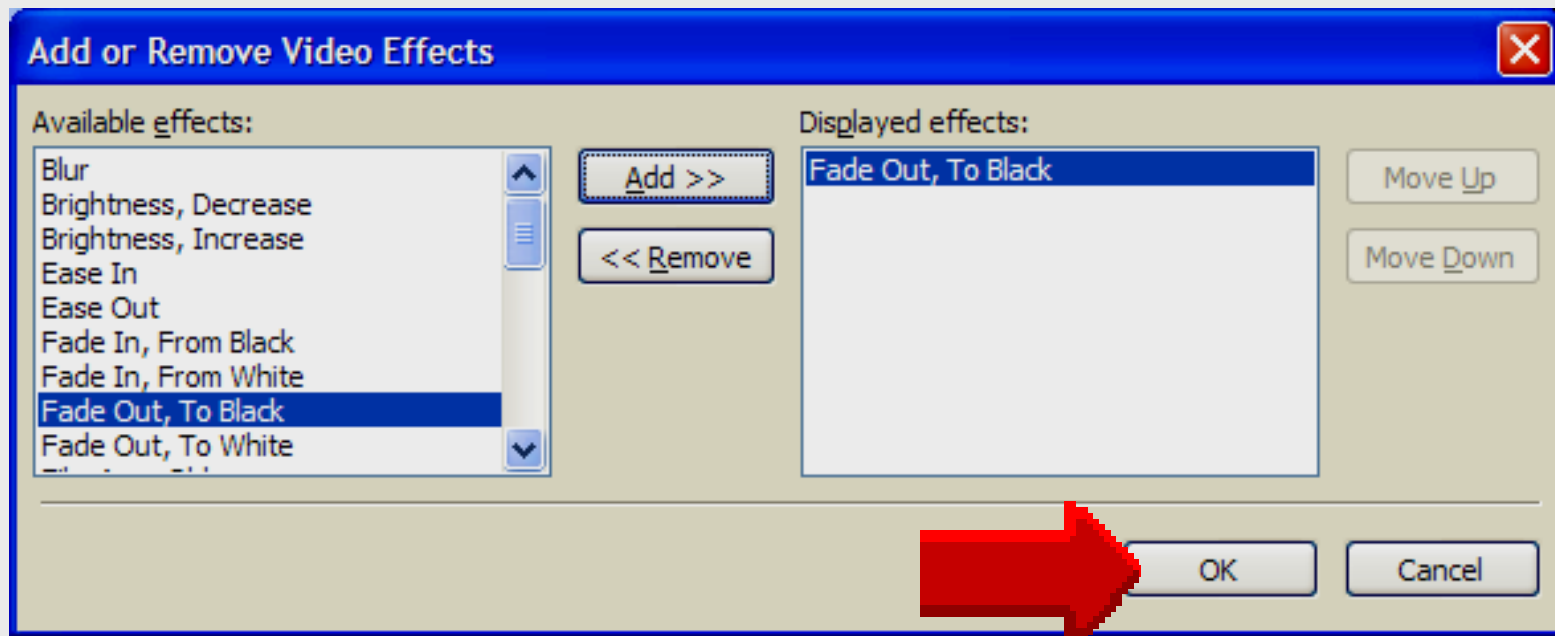
Video Effects...  
Fade In  
Fade Out

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**

# 2. Edit Movie

## 1. Capture Video

- Capture from video device
- 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



**Select  
Credits  
at the End**

### Where do you want to add a title?

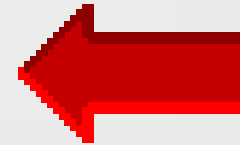
Add [title at the beginning](#) of the movie.

Add [title before the selected clip](#) in the timeline.

Add [title on the selected clip](#) in the timeline.

Add [title after the selected clip](#) in the timeline.

Add [credits at the end](#) of the movie.



# 3. Finish Movie

---

**Select**  
**Save to**  
**my computer**

## 1. Capture Video

- Capture from video device
- Import video
- Import pictures
- Import audio or music

## 2. Edit Movie

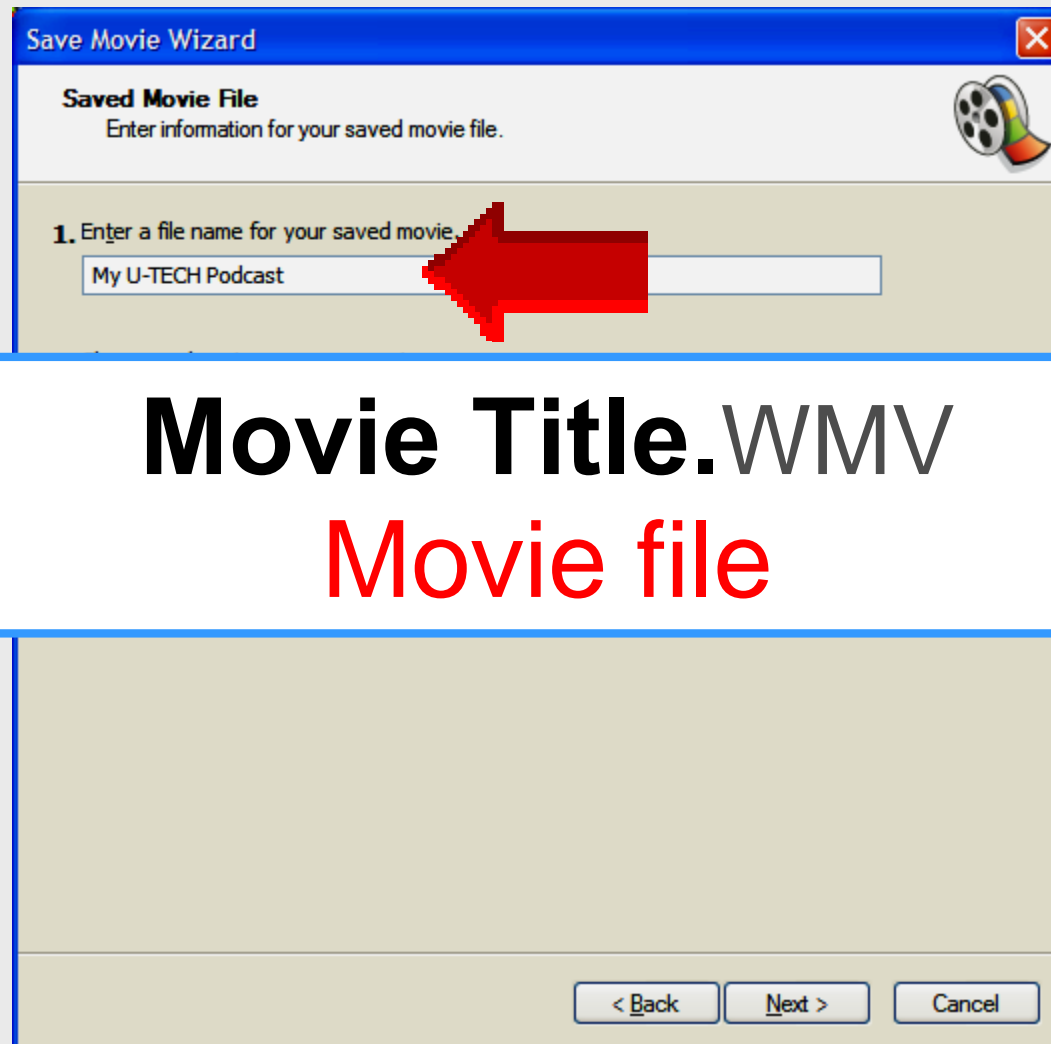
- Show collections
- View video effects
- View video transitions
- Make titles or credits
- Make an AutoMovie

## 3. Finish Movie

- Save to my computer



# 3. Finish Movie



# 3. Finish Movie

**Save Movie Wizard**

**Saved Movie File**  
Enter information for your saved movie file.

1. Enter a file name for your saved movie.  
My U-TECH Podcast

2. Choose a place to save your movie.  
My Videos [Browse...]

Next > Cancel

**Save to**  
My Documents  
**My Videos**

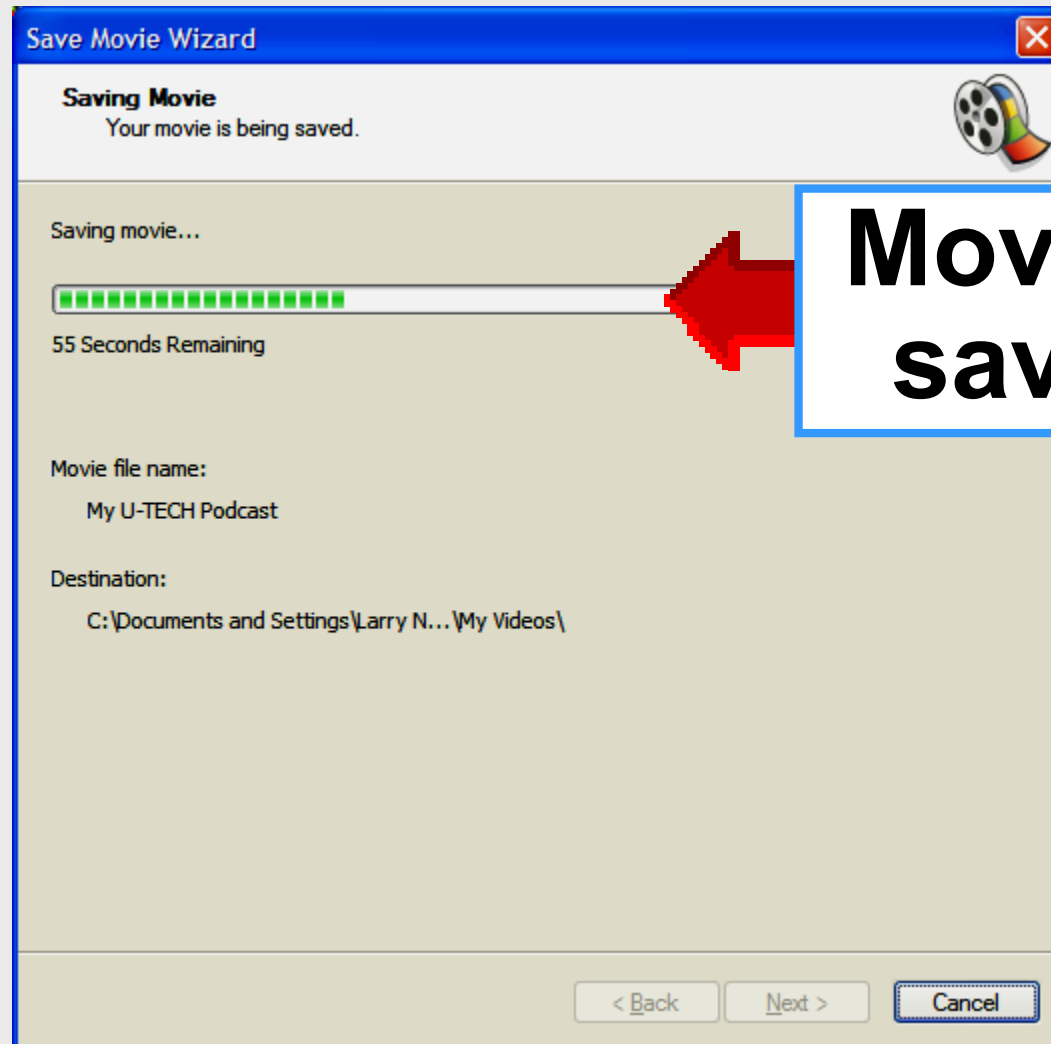
# 3. Finish Movie

The screenshot shows the 'Save Movie Wizard' dialog box with the following elements:

- 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: 9 MB
- Other settings: **High quality video (small)**
- [Show fewer choices...](#)
- Setting details**: File type: Windows Media Video (WMV), Bit rate: Variable bit rate, Display size: 320 x 240 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: 20.40 GB
- Buttons: **Next >** and **Cancel**

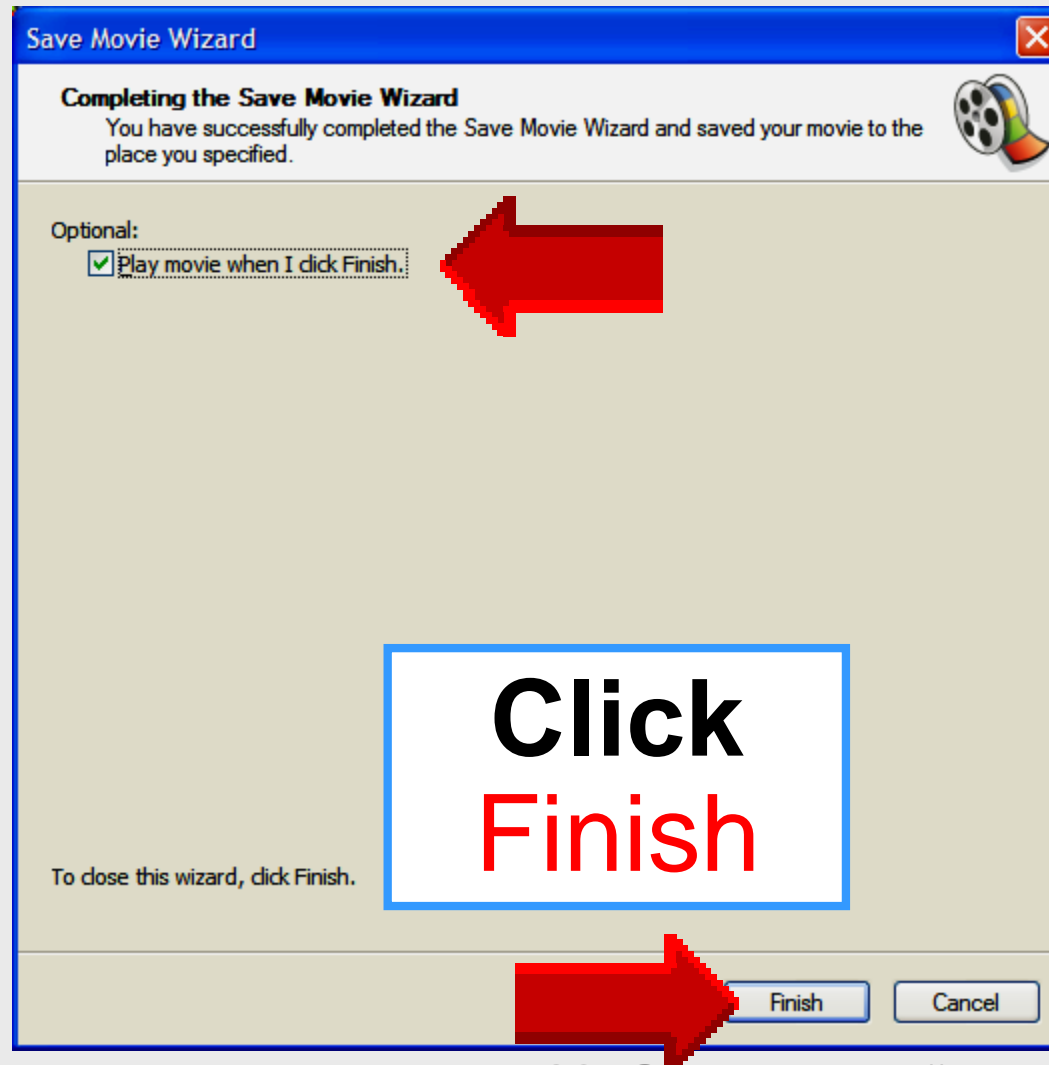
Annotations include three red arrows pointing to the 'High quality video (small)' option, the '320 x 240' display size, and the 'Next >' button. A large blue-bordered box highlights the text 'High quality video (small)'.

# 3. Finish Movie



**Movie is  
saving**

# 3. Finish Movie

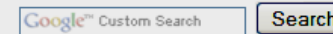


# View Movie



# Online Handouts

<http://webclass.org>



- About Us
- Atomic Learning
- Desktop Setup
- EasyTech
- Elementary Storytelling
  - Audacity
  - Creating a Digital Story
  - Digital Cameras
  - EPISD Photo Release
  - iPod - Getting Started
  - Podcast Projects
  - Syncing video iPod
  - Using iTunes
  - Windows Movie Maker
    - MOV - WMV converter
    - MP4 - AVI converter
    - WMV - MP4 converter

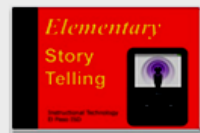
Education and training via the internet are growing rapidly. Accessibility from home or school makes Internet handouts a viable alternative to hardcopy handouts and tutorials.

Webclass.org provides:

**Select Windows Movie Maker**

## Elementary Storytelling in iTunes

View all 19 digital stories from El Paso ISD teachers and students



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.

[View in iTunes](#)