



# Computer Application

Third Stage

Lec4

**PowerPoint (Transitions & Animations )**

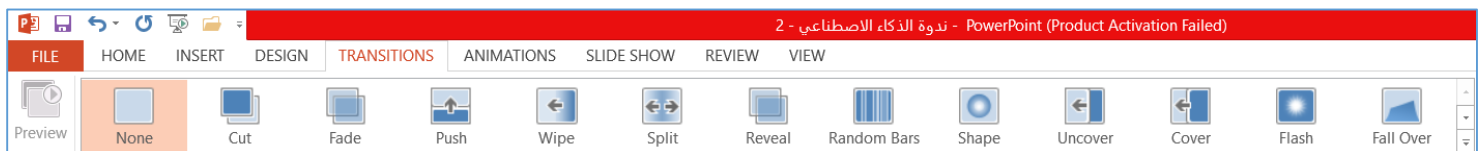
**MS.c Mortada Haider**

## 1. What Are Transitions?

A transition is an effect applied when moving from one slide to the next in a PowerPoint presentation.

### • Types of Transitions:

- **Fade:** A smooth fade from one slide to the next.
- **Push:** The new slide "pushes" the old slide off the screen.
- **Wipe:** The new slide wipes across the old one.
- **Cube:** A 3D cube effect that rotates between slides.
- **Zoom:** The next slide zooms in or out.



### • How to Apply Transitions:

- Select the slide.
- Go to the **Transitions** tab.
- Choose the desired transition from the options available.

- **Timing tools to apply transition**

**1- Sound**

To pick a sound to play during the transition from previous slid to the next one

**2- Duration**

To specify the length of the transition

**3- apply to all**

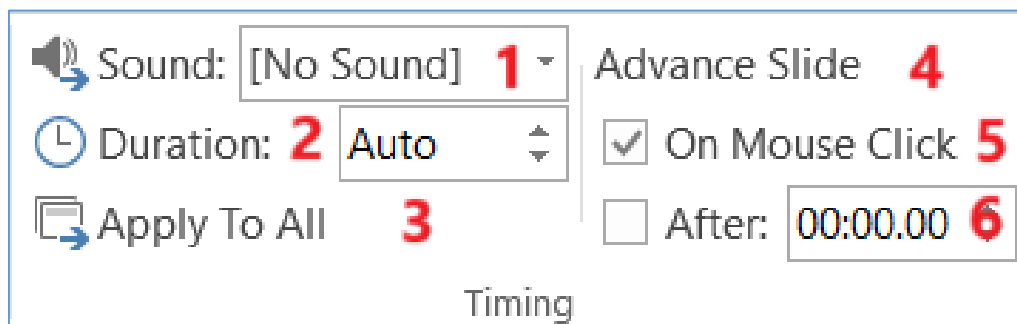
Apply the current slide's transition effects, and timing settings to the entire presentation

**4- on mouse click**

Wait until amuse click to move to the next slide

**5- after**

move to the next slide after a certain number of second s

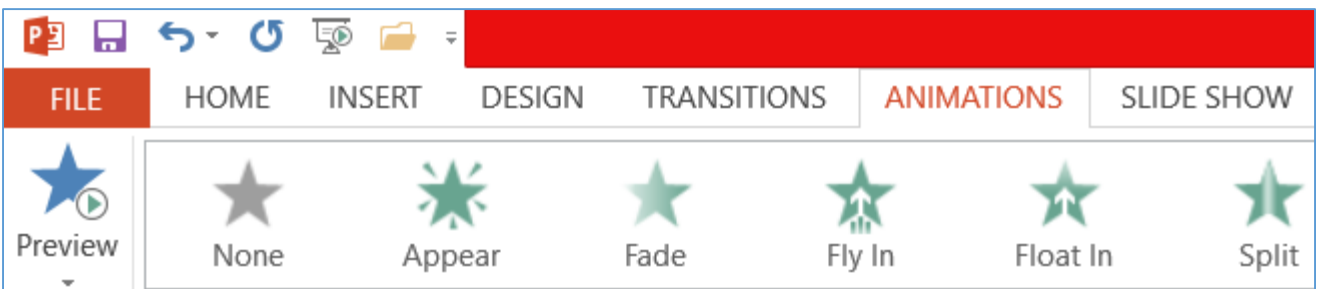


## 2. What Are Animations?

Animations control the movement of objects (text, images, shapes) within a slide. Animations can make an object appear, disappear, or move in a certain way.

### • Types of Animations:

- **Entrance Animations:** Make an object appear on the slide.
  - Example: **Fade In, Fly In, Appear.**
- **Emphasis Animations:** Apply effects to objects that are already on the slide.
  - Example: **Grow/Shrink, Spin, Pulse.**
- **Exit Animations:** Make an object disappear from the slide.
  - Example: **Fade Out, Fly Out, Disappear.**



### • How to Apply Animations:

- Select the object you want to animate (text, image, shape, etc.).
- Go to the **Animations** tab.
- Choose an animation effect from the list.
- You can adjust the **timing**, **duration**, and **delay** to control when and how the animation occurs.

