

# Midterm Exam Solutions

## Word – Short Answer

1. Mention **two** ways to change the zoom of a Word document to 100%.

(Pages: 370) (7.14 points)

**Correct answer:** Any 2 of:

- (a) View Tab → Click the “100%” button.
  - (b) Status Bar → Click the - or + buttons until 100% is displayed.
  - (c) Drag the zoom slider until 100% is displayed.
2. Explain **one** way to open the Word Application on a Windows 10 computer.
- (Pages: 365 – 366) (7.14 points)
- Correct answer:** Click the Start button → scroll through the list of apps until the Word app name appears → Click the Word app name to open the app.
3. What is change has been made to the picture in Figure 1, “Dino: Before”, so that it became the picture in Figure 2, “Dino: After”?

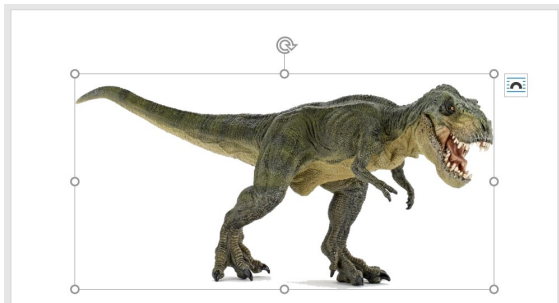


Figure 1: Dino: Before

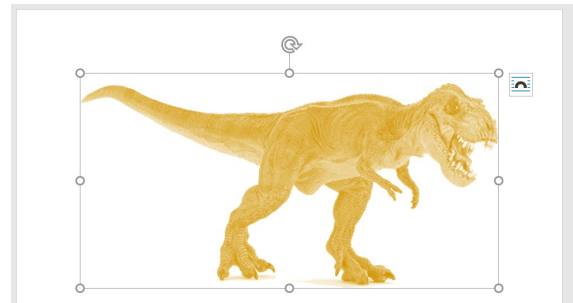


Figure 2: Dino: After

(Pages: 514 – 516) (7.14 points)

**Correct answer:** The dinosaur picture was colored Gold or Yellow, which is why it is not green anymore. The question didn't require it, but here is the procedure of changing a picture's color: Select the picture → Click the Picture Tools: Format Tab → Click the Color button → Click on the Gold or Yellow color.

4. What is the purpose of the buttons displayed in Figure 3?

(Pages: 772 — 774) (7.14 points)

**Correct answer:** The buttons set the margins of the Word document to a certain size.

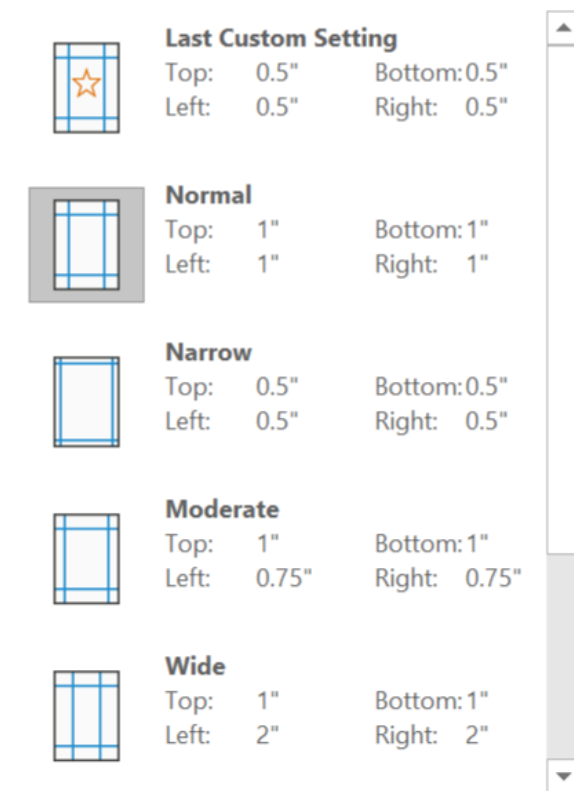


Figure 3: Five Buttons

5. Explain where you should click to:

- (a) Save the Word document for the 1st time (mention just **one** way.)
- (b) Open an existing Word document on your Windows 10 computer (mention just **one** way.)

(Pages: 372 – 378, 544) (7.14 points)

**Correct answer:**

- (a) (For example:) File Tab → Save As → This PC → type the file name and choose the folder to which it will be saved → Click on “Save”.
- (b) (For example:) Open the Word app → File Tab → Open → This PC → search for the document or open the folder where it’s saved → Click on the name of the document → Click on “Open”.

6. If a paragraph has 14 points of space below it, and the paragraph underneath has additional 10 points of space above it, how much space is there between the two paragraphs?

(Pages: 412 – 416) (7.14 points)

**Correct answer:** Since there are 14 points of space below the 1st paragraph and there are 10 points of space above the 2nd paragraph, there will be a total of 24 points of space between the two paragraphs.

7. What is the purpose of the following partially-shown dialog box in Figure 4?

The dialog box is titled "Bibliography Fields for MLA". It features a "Web site" dropdown menu at the top. Below this, there are several input fields: "Author" (with an "Edit" button), "Corporate Author" (checkbox), "Name of Web Page", "Year", "Month", "Day", "Year Accessed", "Month Accessed", "Day Accessed", and "Medium". At the bottom, there is a checkbox for "Show All Bibliography Fields", a "Tag name" field with a placeholder "Placeholder1", and "OK" and "Cancel" buttons.

Figure 4: Dialog Box

(Pages: 569 – 570) (7.14 points)

**Correct answer:** The purpose of the dialog box is to insert/edit the details of a new bibliographic source into a Word document to later use it inside the bibliography or inside a citation.

### PowerPoint – Short Answer

8. How can you insert a table with 3 rows and 2 columns inside the PowerPoint box shown in Figure 5? Your answer must use the box shown in that Figure.

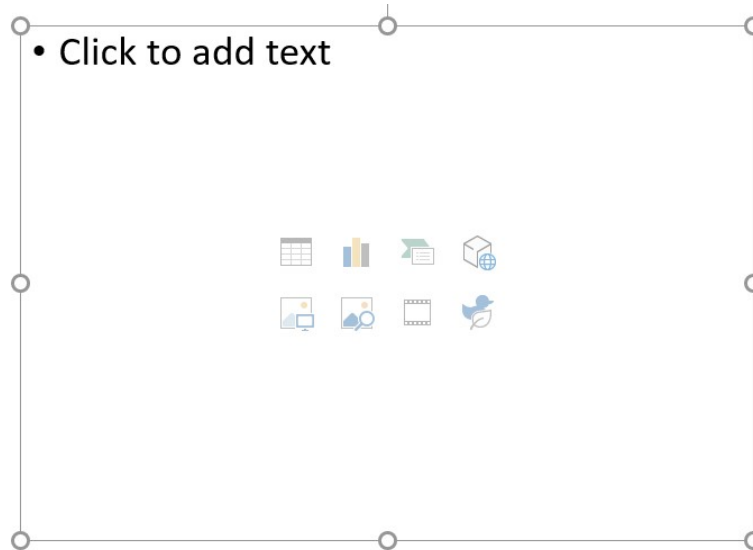


Figure 5: Insert Table Here

(Pages: 1055 – 1059) (7.14 points)

**Correct answer:** This object is a content placeholder. Click the “Insert Table” icon inside this content placeholder to open the Insert Table dialog box → Type 3 in the “Number of rows” box and 2 in the “Number of columns” box → Click OK for the table to be added.

9. How do you change the shapes on a PowerPoint slide shown in Figure 6, “Three Shapes” to the shape in Figure 7, “Three Shapes: Changed”?

(Pages: 945 – 949) (7.14 points)

**Correct answer:** The three shapes have been grouped into a single shape. To group 2 or more shapes, select them all by using the Ctrl or Command button. Then, click the Home tab → Arrange button → Group option to group the shapes.

10. How can you insert a picture inside the object shown in Figure 8? Assume that the picture you wish to insert is already located on your computer’s Desktop folder.

(Pages: 921 – 924) (7.14 points)



Figure 6: Three Shapes

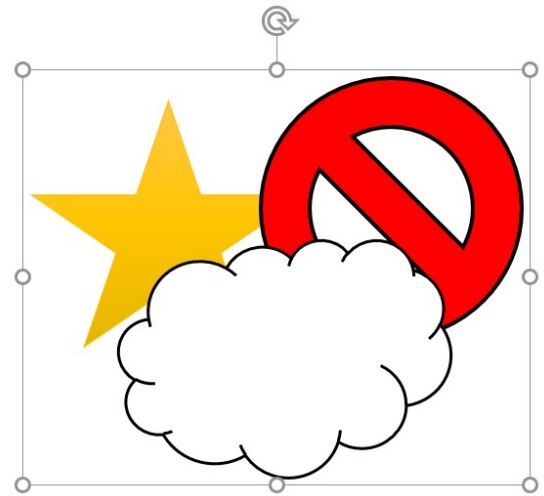


Figure 7: Three Shapes: Changed

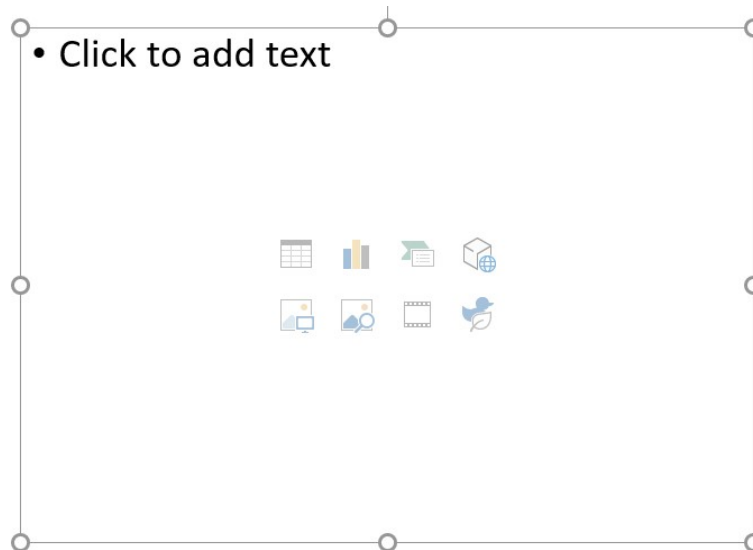


Figure 8: Insert Picture Here

**Correct answer:** This object is the Content Placeholder. Click the Pictures icon inside this content placeholder to open the Insert Picture dialog box → Scroll through the list of files on the Desktop to find that picture → double-click the name of this picture, which will insert it into the slide, thus replacing the placeholder.

11. If you click on any of the options shown in Figure 9, what object will change on the PowerPoint slide, and how?

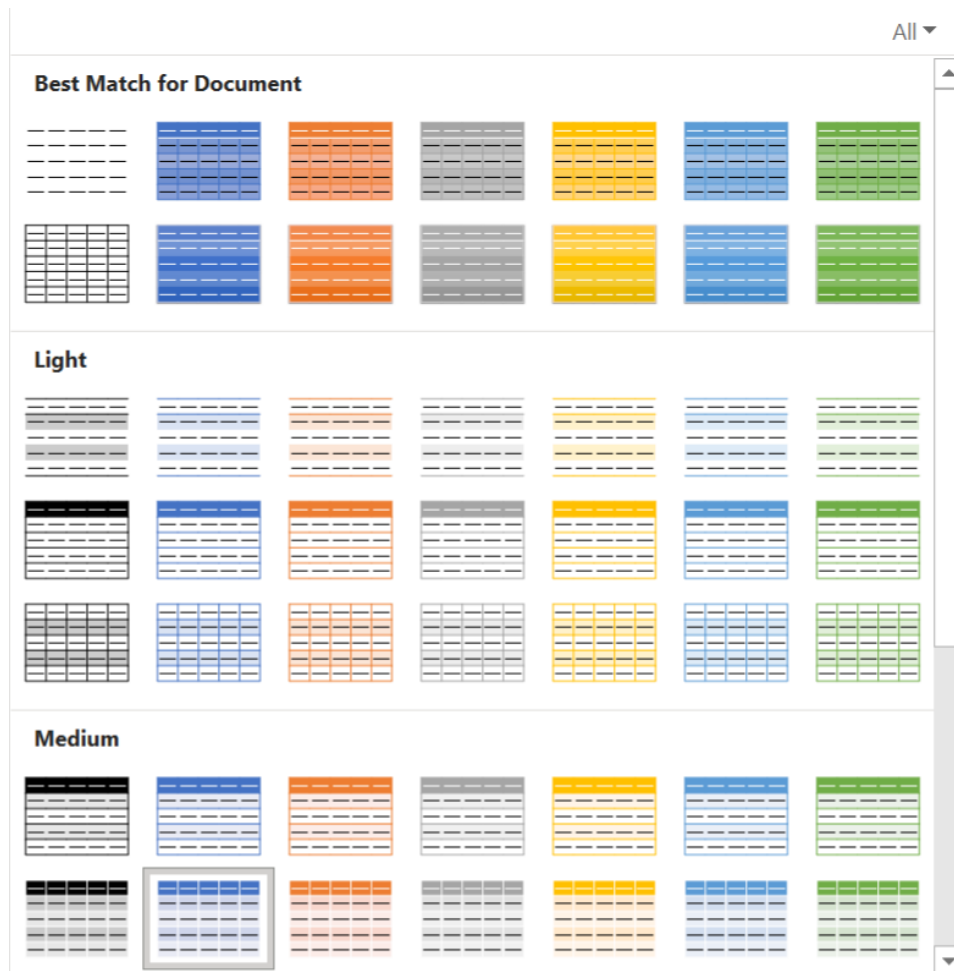


Figure 9: Many options

(Pages: 1074 – 1078) (7.14 points)

**Correct answer:** The style of the table on the PowerPoint slide will change to the one that you click among the “Many options”.

12. (a) What is the object displayed in Figure 10?  
 (b) What happens to the object when you click on the triangle button at the bottom-left of the object?

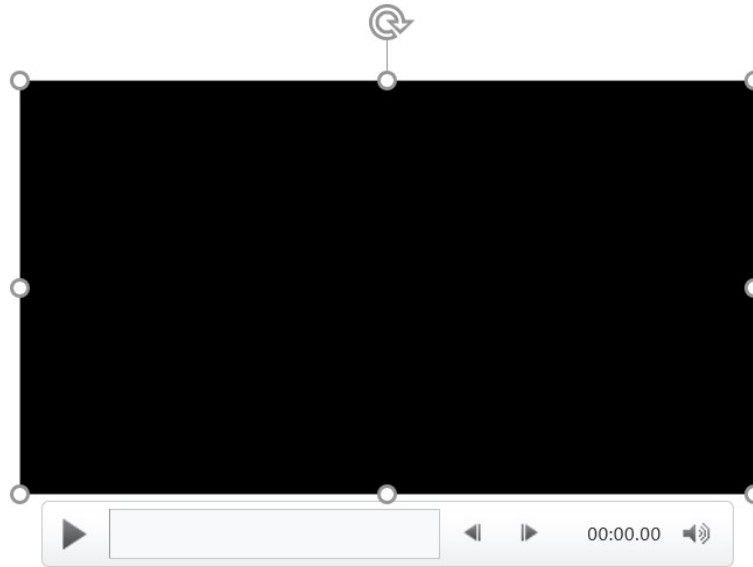


Figure 10: Object with Buttons

(Pages: 980 – 987) (7.14 points)

**Correct answer:**

- (a) This is a video added to the PowerPoint slide.
  - (b) When we click on the triangle button, the video starts playing.
13. The bulleted list in Figure 11, “My List” was converted into the object displayed in Figure 12, “My New List”. Where should you click for this object conversion to occur? (**Hint:** what kind of object is displayed in Figure 12, “My New List”?)



Figure 11: My List

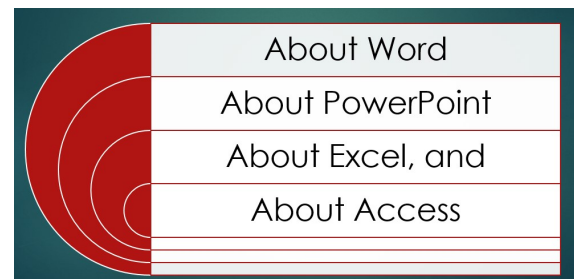


Figure 12: My New List

(Pages: 930 – 937) (7.14 points)

**Correct answer:** Select all the bulleted list’s items → Click the Home Tab → Click the “Convert to SmartArt” button → Select the appropriate SmartArt graphic to

which you want the list to be converted. The specific graphic in the “My New List” Figure is called “Targeted List,” but you did not have to mention that.

14. How can you move the shapes in Figure 13, “My Shapes” so that they are positioned like those in Figure 14, “My Shapes: Moved”? In your answer, you must use a button on the Drawing Tools (Shape) Format Tab.

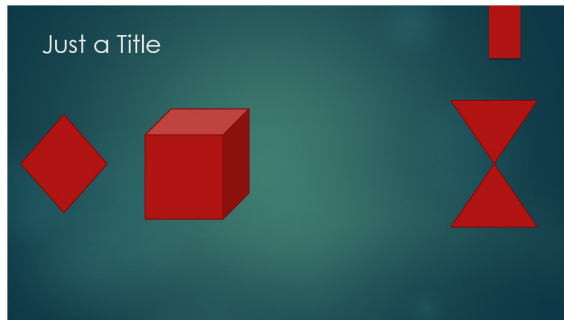


Figure 13: My Shapes

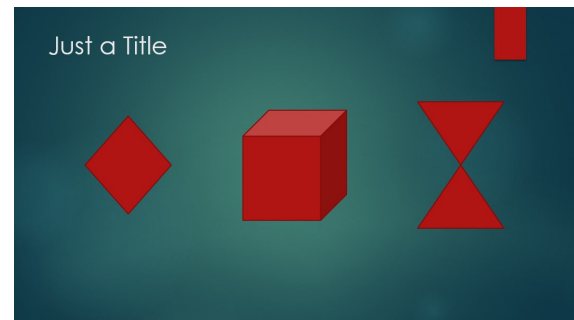


Figure 14: My Shapes: Moved

(Pages: 939 – 943) (7.14 points)

**Correct answer:** Select all the 3 shapes by clicking and holding the Control button on the keyboard and clicking on each of the shapes → Click the Drawing Tools (Shape) Format Tab → Click the Align button → Click “Align to Slide” → Click the Align button again → Click “Distribute Horizontally”.

## Extra Credit

### Word

15. (a) The Word application window is build up of several parts. State the name of the part displayed in the image in Figure 15.

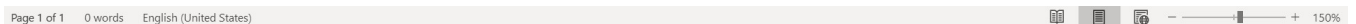


Figure 15: Window Area

- (b) Explain the purpose of **one** element (button, icon, etc.) in the area whose name you mentioned in part a.

(Pages: 368 – 370) (2.5 points)

**Correct answer:**

- (a) This is the Status Bar.
- (b) (For example:) The Print Layout button changes the Word window view to this of the Print Layout (you see the word pages as when they are printed.)



16. Suppose you are working on the SmartArt graphic in Word in Figure 16, “SmartArt: Before”. Where should you click to change the graphic to the one in Figure 17, “SmartArt: After”?

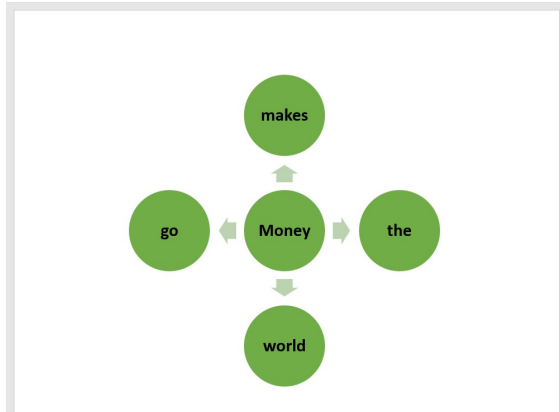


Figure 16: SmartArt: Before

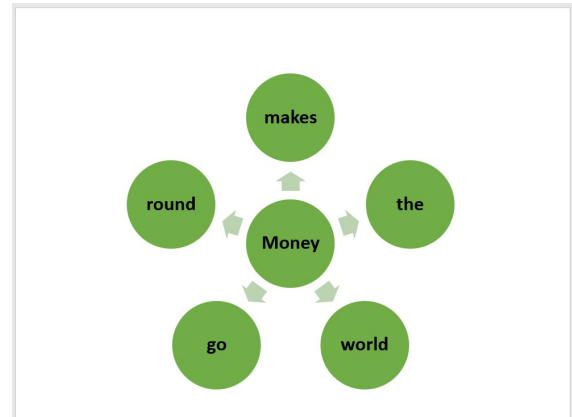


Figure 17: SmartArt: After

(Pages: 930 – 937) (2.5 points)

**Correct answer:** Select the SmartArt graphic → Click on the circle with the word “go” → Click the SmartArt Tools: Design tab → Click on “Add Shape” button → Type “round” inside the new shape.

## PowerPoint

17. Name **two** tabs in PowerPoint that Word does NOT have. **Hint:** Look at PowerPoint’s tabs on the screenshot given on the textbook page listed below.

(Pages: 883) (2.5 points)

**Correct answer:** (Example:) Transitions, Animations

18. Explain why the 1st slide in a PowerPoint presentation is called the “Title Slide,” according to our lectures.

(Pages: 1155 – 1156) (2.5 points)

**Correct answer:** The Title Slide comes with placeholders for both the title and subtitle of the entire presentation, so it serves as the title of the presentation.

– End of Midterm Exam Solutions –