# DUMPSQUEEN

Microsoft Excel (Excel and Excel 2019)

**Microsoft MO-200** 

**Version Demo** 

**Total Demo Questions: 5** 

**Total Premium Questions: 35** 

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# **Topic Break Down**

| Topic  | No. of Questions |
|--|------------------|
| <b>Topic 1, Clothing Orders</b>                | 5                |
| Topic 2, Sales SummaryCase Study Exhibit.      | 5                |
| Topic 3, Class ScheduleCase Study Exhibit.     | 6                |
| Topic 4, Book SalesCase Study Exhibit.         | 6                |
| Topic 5, Insurance PoliciesCase Study Exhibit. | 6                |
| Topic 6, Enrollment                            | 7                |
| Total  | 35               |



# **QUESTION NO: 1 - (SIMULATION)**

#### **CORRECT TEXT**

On the "Region 1" worksheet, perform a multi-level sort, Sort table data by "Product" (A to

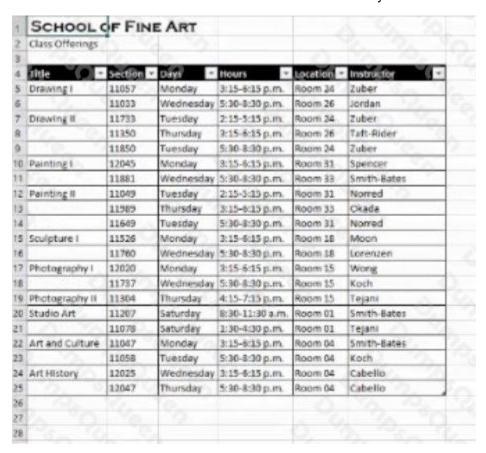
Z) and then by "Total Sales" (Largest to Smallest).

# ANSWER: ChecktheSolutionbelow.

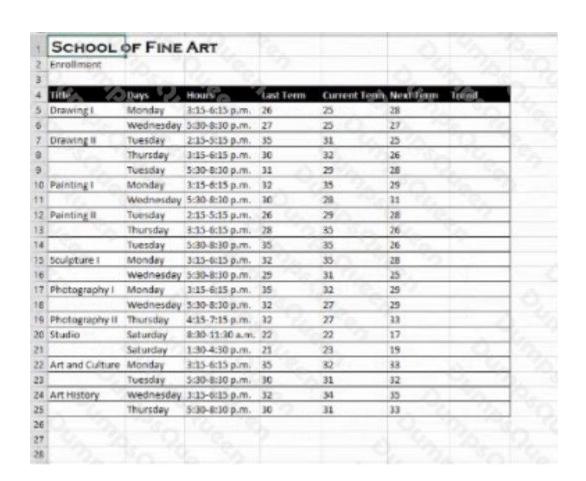
#### **Explanation:**

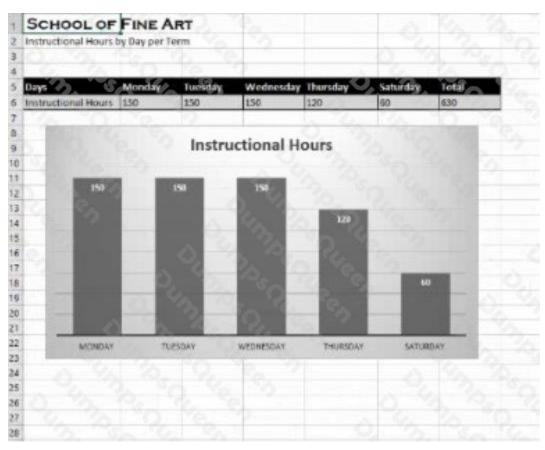
:

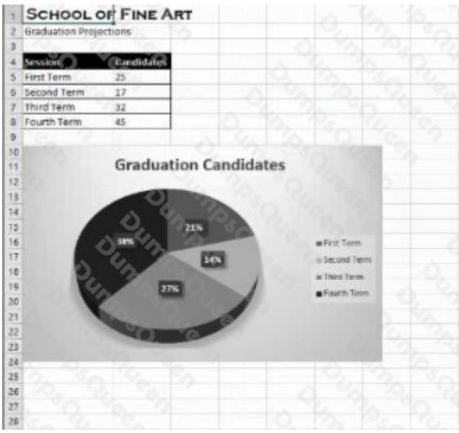
Click sort and filter. Press custom sort and add levels to sort by.



# **DUMPSQUEEN**









# **QUESTION NO: 2 - (SIMULATION)**

**CORRECT TEXT** 

On the "Summary' worksheet, in cell B15, use a function to display the highest sales amount from the "Total Sales" column.

**ANSWER: SendusyourSuggestionsonit** 

# **QUESTION NO: 3 - (SIMULATION)**

CORRECT TEXT

On the "Prices" worksheet, in the "Tax column, enter a formula that multiples the value in the "Unit Price" column by cell L2.

ANSWER: ChecktheSolutionbelow.

# **QUESTION NO: 4 - (SIMULATION)**

**CORRECT TEXT** 

On the "Enrollment Summary" worksheet, apply the Style 7 chart and the Monochromatic

Palette 6 color to the chart.

# ANSWER: ChecktheSolutionbelow.

### **Explanation:**

.

Click and press chart design. Press chart 7. Click change colors.

# **QUESTION NO: 5 - (SIMULATION)**

**CORRECT TEXT** 

On the "Instructional Hours" worksheet, adjust the width of columns B,G to exactly 12.

ANSWER: ChecktheSolutionbelow.

# **Explanation:**

.

Home tab, cells group, click format. Click column width.