DIFFERENT TYPES OF VISUALIZATIONS

BAR CHART

LINK: https://us1.ca.analytics.ibm.com/bi/?perspective=explore&pathRef=.my folders% 2Fpie

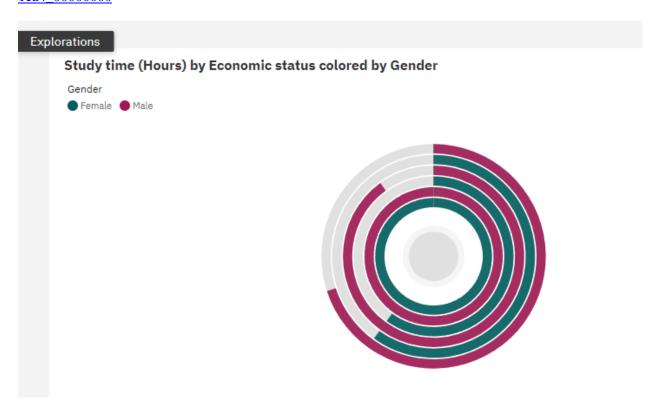
Device type used to attend classes by Economic status colored by Economic status Economic status Middle Class Poor Rich 3 (100%) Middle Class Economic status 2 (100%) Poor Rich 2 (100%) 0.5 0 1 1.5 2 2.5 3 Device type used to attend classes (Count distinct)

Visualization data		Education_module
:	Economic status	Device type used to atter Economic status
	Middle Class	3 Middle Class
	Poor	2 Poor
	Rich	2 Rich

RADIAL PLOT

LINK:

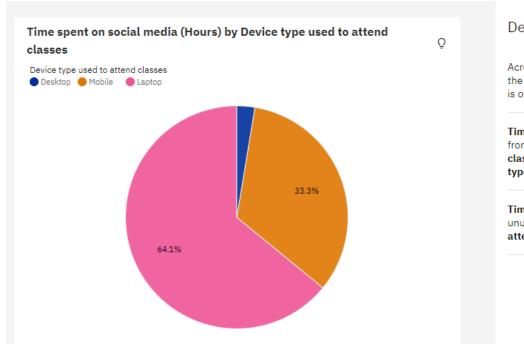
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PIE CHART

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Details

Across all device type used to attend classes, the sum of Time spent on social media (Hours) is over 2500.

Time spent on social media (Hours) ranges from 71, when Device type used to attend classes is Desktop, to over 1500, when Device type used to attend classes is Laptop.

Time spent on social media (Hours) is unusually high when Device type used to attend classes is Laptop.

RELATION CHART

LINK:

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TABLE

LINK

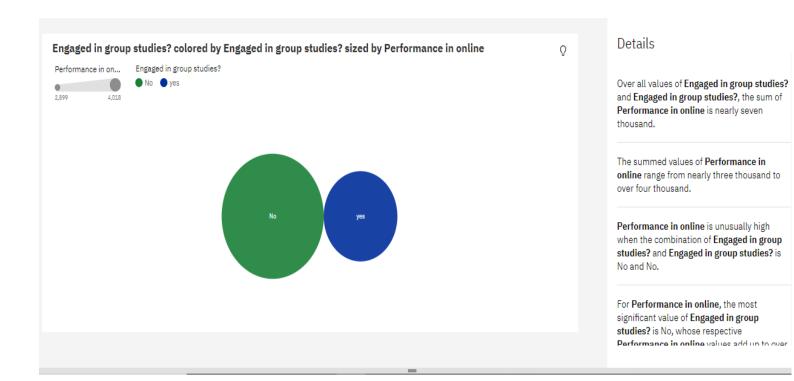
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Economic status	Home Location	Performance in online
Middle Class	Rural	6.72
Pilodie Class	Urban	6.68
Summary	6.69	
Dane.	Rural	6.49
Poor	Urban	6.07
Summary	6.37	
pi-l.	Rural	9
Rich	Urban	7.11
Summary	7.3	

PACKED BUBBLE

LINK:

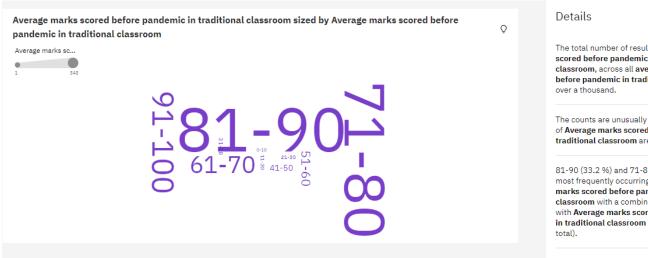
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WORDCOUNT

LINK:

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The total number of results for ${\bf Average\ marks}$ scored before pandemic in traditional classroom, across all average marks scored before pandemic in traditional classrooms, is

The counts are unusually high when the values of Average marks scored before pandemic in traditional classroom are 81-90 and 71-80.

81-90 (33.2 %) and 71-80 (30.3 %) are the most frequently occurring categories of Average marks scored before pandemic in traditional classroom with a combined count of 656 items with Average marks scored before pandemic in traditional classroom values (63.5 % of the