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Midterm

- Due Apr 29, 2022 by 11:59pm
- Points 100
- · Submitting a file upload
- Available Apr 27, 2022 at 8am Apr 29, 2022 at 11:59pm

This assignment was locked Apr 29, 2022 at 11:59pm.

<u>Data Mining Midterm Spring1.docx (https://northeastern.instructure.com/courses/105794/files/15063238?wrap=1)</u>

4gphone.csv (https://northeastern.instructure.com/courses/105794/files/15063242?wrap=1) (https://northeastern.instructure.com/courses/105794/files/15063242/download?download_frd=1)

Data Dictionary:

- id:ID
- battery power:Total energy a battery can store in one time measured in mAh
- · blue:Has bluetooth or not
- clock_speed:speed at which microprocessor executes instructions
- · dual sim:Has dual sim support or not
- fc:Front Camera mega pixels
- four g:Has 4G or not
- int_memory:Internal Memory in Gigabytes
- m dep:Mobile Depth in cm
- mobile wt:Weight of mobile phone
- n_cores:Number of cores of processor
- pc:Primary Camera mega pixels
- px height:Pixel Resolution Height
- · px width:Pixel Resolution Width
- ram:Random Access Memory in Megabytes
- · sc h:Screen Height of mobile in cm
- sc w:Screen Width of mobile in cm



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• talk_time:longest time that a single battery charge will last when you are

- three_g:Has 3G or not
- touch_screen:Has touch screen or not

• wifi:Has wifi or not

