

Canvas #06

Details of datasets

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BONUS POINTS 1 to 5 (1 = hard, 5 = easy)	Explanations	Dataset 1: <i><u> Fitness machines </u></i>	Dataset 2: <i><u> Body scan </u></i>	Dataset 3: <i><u> Google Fit / Apple Health </u></i>
Machine readable?	<i>if the data is in a .docx or pdf file, software can't read it. A database or even a csv file is better.</i>	5	5	5
Structured or not?	<i>if the dataset is "Excel like" then it is quite structured. Free text, web pages or pictures are typically very unstructured.</i>	5	5	5
Follows universal categories or is it firm specific?	<i>a dataset following INSEE or Eurostat categories is quite universal.</i>	3	4	4
Time series?	<i>is the data collected several times across months or years?</i>	5	4	4
Personal and sensitive data?	<i>Personal data comes with more constraints. Sensitive data even more.</i>	2	1	1
Complete?	<i>No missing records, years, values, and no errors.</i>	5	4	4
Sum of points per dataset	<i>Add up the points to get a total. A higher total shows a more favorable dataset</i>	25	23	23