I. Les 05 premiers dataset sont à choix multiples

1. One

https://paperswithcode.com/dataset/headqa

son papier ou il y'a le lien de téléchargement du dataset : https://arxiv.org/pdf/1906.04701v1.pdf

2. Two

https://paperswithcode.com/dataset/race

l'ensemble du jeu de donnée est disponible depuis : http://www.cs.cmu.edu/~glai1/data/race/

le papier : https://arxiv.org/pdf/1704.04683v5.pdf et https://paperswithcode.com/paper/race-large-scale-reading-comprehension

3. Three

https://paperswithcode.com/dataset/commonsenseqa

son papier : https://paperswithcode.com/paper/commonsenseqa-a-question-answering-challenge/

papier et link dataset avaible : https://arxiv.org/pdf/1811.00937v2.pdf

4. Four

https://paperswithcode.com/dataset/openbookqa

son papier : https://paperswithcode.com/paper/can-a-suit-of-armor-conduct-electricity-a-new

ou : https://arxiv.org/pdf/1809.02789v1.pdf

lien téléchargement : https://allenai.org/data/open-book-qa

5. Five

https://paperswithcode.com/dataset/logiqa

son papier : https://paperswithcode.com/paper/logiqa-a-challenge-dataset-for-machine

ou : https://arxiv.org/pdf/2007.08124v1.pdf

data avaible : https://github.com/lgw863/LogiQA-dataset

6. Six

https://paperswithcode.com/dataset/medmcqa

son papier : https://paperswithcode.com/paper/medmcqa-a-large-scale-multi-subject-multi

ou en PDF : https://arxiv.org/pdf/2203.14371v1.pdf

GitHub pour demander l'accès le lien se situe loin en bas :
https://github.com/MedMCQA/MedMCQA

 page de téléchargement :
https://drive.usercontent.google.com/download?id=15VkJdq5eyWIkfb_aoD3oS8i4tScbHYky&export=download&authuser=0

II.   Dataset a question réponse : donc ici on a une question et une réponse pas de proposition

https://paperswithcode.com/dataset/simplequestions

son papier : https://paperswithcode.com/paper/large-scale-simple-question-answering-with

ou en PDF : https://arxiv.org/pdf/1506.02075v1.pdf

lien du téléchargement du dataset disponible dans le papier :
https://arxiv.org/pdf/1506.02075v1.pdf

III.   Pareil que ceci qui est un dataset de Mathématiques qui comporte les exercice (libelle en mathématique et leur réponse (pas de multiple réponse à choisir)

https://paperswithcode.com/dataset/math

son papier est disponible depuis : https://paperswithcode.com/paper/measuring-mathematical-problem-solving-with

en PDF : https://arxiv.org/pdf/2103.03874.pdf

comme visible ici « :

MATH Dataset (Ours)

Problem: Tom has a red marble, a green marble, a blue marble, and three identical yellow marbles. How many different groups of two marbles can Tom choose?

Solution: There are two cases here: either Tom chooses two yellow marbles (1 result), or he chooses two marbles of different colors ($\binom{4}{2} = 6$ results). The total number of distinct pairs of marbles Tom can choose is $1 + 6 = \boxed{7}$.

Problem: The equation $x^2 + 2x = i$ has two complex solutions. Determine the product of their real parts.

Solution: Complete the square by adding 1 to each side. Then $(x+1)^2 = 1 + i = e^{\frac{i\pi}{4}}\sqrt{2}$, so $x + 1 = \pm e^{\frac{i\pi}{8}}\sqrt[4]{2}$. The desired product is then

$$\left(-1 + \cos\left(\tfrac{\pi}{8}\right)\sqrt[4]{2}\right)\left(-1 - \cos\left(\tfrac{\pi}{8}\right)\sqrt[4]{2}\right) = 1 - \cos^2\left(\tfrac{\pi}{8}\right)\sqrt{2} = 1 - \frac{(1+\cos(\tfrac{\pi}{4}))}{2}\sqrt{2} = \boxed{\frac{1 - \sqrt{2}}{2}}.$$

IV.   QUESTION A REPONSE BOOLEENNE

https://paperswithcode.com/dataset/boolq

son papier : https://paperswithcode.com/paper/boolq-exploring-the-surprising-difficulty-of

pdf : https://arxiv.org/pdf/1905.10044v1.pdf

lien dataset : https://github.com/google-research-datasets/boolean-questions

Une esquisse est comme visible ici :

Q: Has the UK been hit by a hurricane?
P: The Great Storm of 1987 was a violent extratropical cyclone which caused casualties in England, France and the Channel Islands …
A: Yes. [An example event is given.]

Q: Does France have a Prime Minister and a President?
P: … The extent to which those decisions lie with the Prime Minister or President depends upon …
A: Yes. [Both are mentioned, so it can be inferred both exist.]

Q: Have the San Jose Sharks won a Stanley Cup?
P: … The Sharks have advanced to the Stanley Cup finals once, losing to the Pittsburgh Penguins in 2016 …
A: No. [They were in the finals once, and lost.]

Figure 1: Example yes/no questions from the BoolQ dataset. Each example consists of a question (**Q**), an excerpt from a passage (**P**), and an answer (**A**) with an explanation added for clarity.

voilà le parcours final Jai parcouru les 54 dataset disponible sur les query (filtre de recherche [texte])

Ou les paramètres (mod et page) de l'url désigne : le module de recherche puisque nous travaillons sur les corpus et ou texte et image ayant des corpus incruster. Et page designe le numero de ma pagination qui est 54 qui est la dernière page.

Comme visible sur l'URL si : https://paperswithcode.com/datasets?mod=texts&page=53