	topic	difficulty (1-3)	text	question 1	answer 1	albert pred1	albert prob_1	albert F1_1	distilbert pred 1	distilbert prob_1	distilbert F1_1	roberta pred 1	roberta prob_1	roberta F1_1	question 2	answer 2	albert pred2	albert prob_2	albert F1_2	distilbert pred 2	distilbert prob_2	distilbert F1_2	roberta pred 2	roberta prob_2	roberta F1_2	question 3	answer 3	albert pred 3	albert prob_3	albert F1_3	distilbert pred 3	distilbert prob_3	distilbert F1_3	roberta pred 3	roberta prob_3	roberta F1_3
0	history	1	World War II or the Second World War... (WWII description)	When took the second World War place?	1939 to 1945.	1939 to 1945.	0.682	0.857	1939 to 1945	0.421	1	1945	0.441	0.5	How many personnel was involved?	more than 100 million	more than 100 million	0.448	1	more then 100 million	0.326	1	more then 100 million	0.451	1	Who were the majority of fatalities?	civilians	civilians.	0.874	0.667	civilians	0.855	1	civilians	0.953	1
1	health	3	Occupational therapy (OT) is a profession within healthcare...	Occupational therapy is profession within which field?	healthcare	healthcare.	0.983	0.667	healthcare	0.958	1	healthcare	0.992	1	By who is it performed?	occupational therapists and occupational therapy assistants	occupations l therapists and occupations l therapy assistants	0.57	0.714	occupational therapists and occupational therapy assistants	0.59	1	occupational therapists and occupational therapy assistants (OTA).	0.574	0.714	What are common occupational therapy interventions?	helping children with disabilities, injury rehabilitation and providing supports for older adults	helping children with disabilities to participate fully in school and social situations,	0.046	0.462	helping children with disabilities to participate fully in school and social situations, injury rehabilitation	0.105	0.571	helping children with disabilities to participate fully in school and social situations	0.079	0.4
2	tech	2	In deep learning, each layer learns to transform its input data into a slightly more abstract and composite representation...	What can a raw input may be?	a matrix of pixels	a matrix of pixels;	0.869	0.889	a matrix of pixels	0.557	1	a matrix of pixels	0.946	1	What does the second layer?	compose and encode arrangements	may compose and encode arrangement s of edges;	0.757	0.667	compose and encode arrangements of edges	0.546	0.8	compose and encode arrangements of edges	0.764	0.8	What network is it about?	None	deep learning,	0.012	0	image recognition application	0.18	0	deep learning	0.058	0
3	offtopic	1	The series focuses on Monkey D. Luffy, a young man made of rubber...	On who focuses the series?	Monkey D. Ruffy	Monkey D. Luffy,	0.983	0.571	Monkey D. Luffy	0.931	0.667	Monkey D. Luffy	0.978	0.667	What is the name of the pirate crew?	Straw Hat Pirates	The Straw Hat Pirates.	0.481	0.75	Straw Hat Pirates	0.618	1	Straw Hat Pirates	0.671	1	How is the mythical treasure called?	One Piece	the One Piece,	0.741	0.667	the One Piece	0.731	0.8	One Piece	0.527	1
4	news	2	He told a news conference Mr Putin would pay a "serious and dear price" for invading...	What would Putin pay for invading?	serious and dear price	"serious and dear price"	0.483	0.8	serious and dear price	0.487	1	a "serious and dear price	0.318	0.8	Who warned that the comments could further destabilise the situation?	The Kremlin	The Kremlin	0.84	1	The Kremlin	0.643	1	The Kremlin	0.926	1	How many troops are near of the border?	100	100	0.756	1	100	0.592	1	100	0.442	1
5	tech	2	Bitcoin is a decentralized digital currency that you can buy, sell and exchange directly...	What is Bitcoin?	decentralized digital currency	a decentraliz ed digital currency	0.496	0.857	a decentralized digital currency	0.471	0.857	a decentralized digital currency that you can buy, sell and exchange directly	0.188	0.375	Who is the creator of bitcoin?	Satoshi Nakamoto	Satoshi Nakamoto.	0.994	0.8	Satoshi Nakamoto	0.993	1	Satoshi Nakamoto	0.996	1	Why Bitcoins aren't backed by the government?	Because there's nothing to guarantee their value.	their decentralize d nature,	0.346	0.143	nothing to guarantee their value besides the proof baked in the heart of the system	0.072	0.435	there's nothing to guarantee their value	0.182	0.889
6	history	1	Inhabited since at least 1800 BC, Varanasi is well known for being among the oldest living cities on Earth...	What is Varanasi well known as?	for being among the oldest living cities on Earth	among the oldest living cities on Earth,	0.573	0.824	oldest living cities on Earth	0.185	0.714	among the oldest living cities on Earth	0.621	0.875	How many hindus live in Varanasi?	1.2 billion	1.2 billion	0.952	1	1.2 billion	0.962	1	1.2 billion	0.906	1	How many stone ghat steps does the city have?	88	88	0.979	1	88	0.986	1	88	0.969	1
7	bibliography		After Will Smith met Jeff Townes at age 16, the duo launched a highly successful rap career...	How long starred Will Smith in the Fresh Prince of Bel-Air ?	six seasons	six seasons,	0.756	0.8	six seasons	0.924	1	six seasons	0.838	1	Where was Will Smith born?	in Philadelphia	Philadelphia, Pennsylvani a,	0.905	0.4	Philadelphia	0.42	0.4	Philadelphia, Pennsylvania	0.954	0.4	For what Will Smith earned acclaim?	Concussion	Concussion	0.637	1	Concussion	0.973	1	Concussion	0.652	1
8	product description	1	The Apple MacBook Air is a laptop computer with a sleek design and a thin, light aluminum body...	How much does the computer weigh?	3 pounds	3 pounds	0.963	1	3 pounds	0.975	1	3 pounds	0.968	1	Why does the computer have no moving parts?	It has a fanless design	fanless design,	0.647	0.5	fanless design	0.206	0.571	fanless design	0.5	0.571	How much percent can i charge in 30 minutes?	0.5	50%	0.963	0	50%	0.77	0	50%	0.672	0
9	tech	3	With worldwide unique measuring systems the Swiss Institute for Forest, Snow and Landscapes (WSL) is a pioneer...	In what is WSL pioneer?	research of bedload transport in flowing waters	bedload transport in flowing waters.	0.516	0.769	Swiss Institute for Forest, Snow and Landscape	0.726	0	research of bedload transport in flowing waters	0.653	1	Since when are measurement signals recorded?	2018	2018	0.81	0.667	2018	0.635	1	2018	0.969	1	What are the three measuring systems?	Miniplate Accelerometer (MPA), Square Pipe System (SPS) and Swiss Plate Geophones (SPS)	Miniplate Accelerome ter (MPA), Square Pipe System	0.004	0.75	Miniplate Accelerometer (MPA), Square Pipe System	0.08	0.75	Miniplate Accelerometer (MPA),	0.001	0.571
10	tech	2	A metaverse is a network of 3D virtual worlds focused on social connection...	What is metaverse focused on?	On social connection	social connectio n.	0.945	0.667	social connection	0.804	0.8	social connection	0.982	0.8	Since when does the metaverse concept exist?	The metaverse has its origins in the 1992 science fiction novel Snow Crash as a portmanteau of "meta" and "universe."	1992 science fiction novel Snow Crash	0.362	0.414	1992	0.922	0.083	1992	0.889	0.083	Do you know of any companies that are committed to developing the metaverse concept?	Facebook	Mark Zuckerberg	0.066	0	Mark Zuckerberg	0.419	0	Facebook	0.162	1
11	tech	2	In deep learning, a convolutional neural network (CNN, or ConvNet) is a class of artificial neural network...	What is a CNN?	It is a class of artificial neural network, most commonly applied to analyze visual imagery	space invariant artificial neural networks	0.082	0.19	convolutional neural network	0.42	0.211	convolutional neural network	0.933	0.211	How are CNN also known?	As a space invariant artificial neural networks (SIANN)	space invariant artificial neural networks	0.923	0.667	shift invariant or space invariant artificial neural networks	0.295	0.588	shift invariant or space invariant artificial neural networks (SIANN),	0.514	0.762	What are some applications of convolutional neural networks?	Image and video recognition, recommender systems, image classification, image segmentation, medical image analysis, natural language processing, brain-computer interfaces, and financial time series.	image and video recognition	0.086	0.385	image and video recognition	0.092	0.32	brain-computer interfaces, and financial time series	0.018	0.5
12	finance	3	The financial crisis of 2007â€"2008, or global financial crisis (GFC), was a severe worldwide economic crisis...	When did the global financial crisis take place?	2007-2008 or in the late 2000Â's	late 2000's	0.455	0.2	late 2000's	0.304	0.222	2007â€"2008	0.44	0	What are some possible causes of the financial crisis of 2007-2008?	Predatory lending targeting low-income homebuyers, excessive risk-taking by global financial institutions, and the bursting of the United States housing bubble	Predatory lending targeting low-income homebuyers,	0.008	0.462	Predatory lending	0.123	0.182	Predatory lending targeting low-income homebuyers, excessive risk-taking	0.024	0.571	What did the bankruptcy of Lehman Brothers mean for this financial crisis?	It meant the climax for financial institution which have suffered severe damage, and it also meant a subsequent international banking crisis.	The crisis sparked the Great Recession,	0.347	0.207	severe damage	0.255	0.167	Financial institutions worldwide suffered severe damage	0.11	0.214
13	history	3	In the history of Europe, the Middle Ages or medieval period lasted approximately from the 5th to the late 15th centuries...	How long lasted the Middle Ages?	Approximately from the 5th to the late 15th centuries.	5th to the late 15th centuries	0.318	0.75	from the 5th to the late 15th centuries	0.345	0.875	from the 5th to the late 15th centuries	0.375	0.875	What were the classical antiquity, the medieval period, and the modern period?	They were three traditional divisions of Western history	The Middle period of three traditional divisions of Western history:	0.378	0.545	Early, High, and Late Middle Ages	0.073	0	The Middle Ages is the middle period of three traditional divisions of Western history	0.213	0.571	What is the starting point for the Middle Ages depending on its context?	The most commonly given starting point for the Middle Ages is around 500, with the date of 476 first used by Bruni. Later starting dates are sometimes used in the outer parts of Europe. [...]	500,	0.372	0.045	around 500	0.045	0.045	around 500	0.47	0.045
14	health	3	Pfizer-BioNTech was the first COVID-19 vaccine to receive full Food and Drug Administration (FDA) approval...	When receives the Pfizer-BioNTech COVID19 vaccine full approval for children?	None	August 2021.	0.716	0	Aug-21	0.852	0	Aug-21	0.956	0	What type of vaccine is the Moderna-BioNTech one?	None	messenger RNA (mRNA)	0.289	0	messenger RNA (mRNA) vaccine	0.289	0	messenger RNA (mRNA)	0.307	0	What type of vaccine is the Pfizer-BioNTech one?	This is a messenger RNA (mRNA) vaccine for patients with COVID-19	messenger RNA (mRNA)	0.345	0.556	messenger RNA (mRNA) vaccine	0.18	0.632	messenger RNA (mRNA)	0.312	0.556