## Match the Founder to the Company

Instructions - Read the biographies below. Each describes a person who shaped the Al industry. Match each person to the company or organization they are most closely connected with by writing the letter of the company in the blank.

## Company / Organization List

A. OpenAl	B. DeepMind	C. Anthrop	oic D. S	Stanford / Imag	geNet
E. Tesla / Spa	ceX / OpenAl (c	o-founder)	F. NVID	IA G. Goog	le AI / TensorFlow
H. Google Bra	ain / Baidu / Cou	rsera I. Int	flection A	I J. Univ. of	Toronto / Google
K. Univ. of Mo	ontreal / Element	Al L.	OpenAl (	(Chief Scientist)	

<u>Biographies</u>
1. Sam Altman – An American entrepreneur who once led the startup accelerator Y Combinator. He later became the head of a major Al research lab that built ChatGPT and DALL·E, and he works to ensure that artificial general intelligence benefits everyone.
2. <b>Demis Hassabis</b> – A neuroscientist and computer scientist from the UK. He co-founded a research group that became famous for creating AlphaGo (which beat world champions in Go) and AlphaFold (which helps scientists predict protein structures).
3. <b>Dario Amodei</b> – A former researcher at another Al lab, he started his own company in 2021. His organization focuses on safety, interpretability, and controlling Al systems. Their leading product is an Al assistant called Claude.
4. <b>Fei-Fei Li</b> – A computer scientist and professor who created ImageNet, a dataset that transformed computer vision. Her work has advanced deep learning and she continues to advocate for human-centered AI.
5. <b>Elon Musk</b> – A well-known entrepreneur who leads electric car and rocket companies. In 2015, he helped establish an Al lab with the goal of ensuring safe Al, although he later stepped away from its leadership.
6. <b>Ilya Sutskever</b> – A deep learning researcher who co-founded a major Al research organization. He is known for groundbreaking work in neural networks and served as Chief Scientist of the group that developed large-scale language models.
7. <b>Jeff Dean</b> – A long-time engineer who leads the Al division at a major tech company. He helped create TensorFlow, one of the most widely used open-source Al frameworks for machine learning and research.
8. <b>Jensen Huang</b> – The co-founder and current CEO of a company that produces GPUs, the computer chips that power most modern Al systems. His company also builds Al platforms for robotics, self-driving cars, and research.
9. <b>Geoffrey Hinton</b> – A pioneer often called the "Godfather of Deep Learning." He made early breakthroughs in neural networks and backpropagation, and later worked with a major tech company as well as at a Canadian university.
10. <b>Andrew Ng</b> – A researcher and educator who co-founded an Al research group inside a major search company. He later led Al research at a large Chinese tech company and also started Coursera, bringing online Al education to millions.
11. <b>Mustafa Suleyman</b> – A co-founder of the same UK-based AI lab as Demis Hassabis. Later, he started a new company developing AI assistants and has been involved in AI ethics and policy.
12. <b>Yoshua Bengio</b> – Another "Godfather of Deep Learning." Based in Canada, he made pioneering contributions to neural networks and co-founded a company that helped bring Al research into business applications.

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