



Complete the sentences about ChatGPT using the modal phrases.

MODAL PHRASES

1	is capable of	A	ChatGPT _____ revolution-
2	should be	B	ChatGPT _____ to write
3	it's clear that	C	Users _____ cautious when
4	has the ability	D	AI systems like ChatGPT _____ outperform humans
5	willingly adopted	E	ChatGPT _____ learning
6	is likely to	F	Many users have _____ AI
7	must surely	G	With over 1 million users in just five days, _____ ChatGPT has
8	could eventually	H	Legislators and technology companies _____ work to establish adequate technical and legal safeguards for AI systems.

Answers: 1. E, 2. C, 3. G, 4. B, 5. F, 6. A, 7. H, 8. D

BEM TEST

But how does it all work? In layman's terms²⁶, ChatGPT operates by analysing

Out of Chaos: Order.

ChatGPT belongs to the so-called "generative pre-trained transformer" family of chatbots, which use a deep learning mechanism⁹ that employs artificial intelligence and natural language processing to comprehend¹⁰ and generate human-like responses to text-based¹¹ prompts¹². The chatbot is capable of¹ producing functional computer code, summarising books and movies, engaging in light-hearted¹⁴ chit chat¹⁵, and can even write screenplays¹⁶, stories, and genuinely¹⁷ amusing¹⁸. If not side-splittingly¹⁹ funny jokes. It can even offer users advice on²⁰ a wide-range of issues, including²¹ medical advice²², yet it'd be wise not to give up on²³ your doctor or consultant just yet. By OpenAI's own admission²⁴, the system "sometimes writes plausible-sounding²⁵ but incorrect or nonsensical answers". This is due to²⁶ a phenomenon²⁷ called AI hallucination²⁸, whereby the bot produces overwhelmingly²⁹ confident³⁰ assertions³¹ that turn out³² to be complete and utter³³ falsehoods³⁴.

Generation Game

to give up on sth *ta giv ap on 'sambɪŋ*
 23 zarzucić coś, porzucić coś
 24 admission *əd'mɪʃn* *tu: zgoda*
 25 plausible-sounding *'plɜːzəbəl 'saʊndɪŋ*
 26 brzmiały prawdopodobnie
 27 due to sth *du: tə 'sambɪŋ* z powodu czegoś
 28 phenomenon *fə'nɒmɪnən* zjawisko
 29 hallucination *hə'ljuː'sɪneɪʃn* omam
 30 overwhelmingly *ˌəʊvə'welɪmɪŋli*
 31 confident *'kɒnfɪdnt* pewny siebie
 32 assert *ə'sɜːʃn* zapewnienie, twierdzenie
 33 to turn out *tu 'taʊn* okazać się
 34 to utter sth *tu 'ʌtə(r)* 'sambɪŋ wypowiedzieć coś
 35 falsehood *'fɔːlsɦud* fałsz, kłamstwo
 36 in layman's terms *ɪn 'leɪmən tərmz* na chłopski rozum

so-called *'sɔː kɔːld* tak zwany
 7 generative pre-trained transformer *'dʒenərətɪv 'prɪtreɪn træns'fɔːmə(r)* wstępnie wytrenowany transformator generacyjny
 8 deep learning mechanism *dɪp 'liːnɪŋ 'mekənɪzəm* głębokiego uczenia mechanizm
 9 to employ sth *tu ɪm'plɔɪ 'sambɪŋ* stosować coś
 10 to comprehend sth *tu 'kɒmpri'hend 'sambɪŋ*
 11 text-based tekst oparty na tekście
 12 prompt prompt odpowiedź, komunikat
 13 capable of sth *'keɪpəbəl əv 'sambɪŋ* zdolny do czegoś

light-hearted *laɪt 'hɔːtɪd* żartobliwy
 14 chit chat *tʃɪt tʃæt* pogawędka
 15 screenplay *'skriːnpleɪ* scenariusz filmu
 16 genuinely *'dʒenjuɪnli* prawdziwie
 17 amusing *ə'mjuːzɪŋ* zabawny, śmieszny
 18 side-splittingly *səɪd 'splɪtɪŋli* śmieszny, żartobliwy
 19 ze boki zrywać
 20 advice on sth *əd'vaɪs ɒn 'sambɪŋ* rada
 21 including sth *ɪn'kluːdɪŋ 'sambɪŋ* włącznie z czymś
 22 medical advice *'medɪkəl əd'vaɪs* porada lekarska