



✓ Answer Key — AI Choices: Think, Check, Create

🔍 WORD SEARCH

S	F	K	B	Q	B	C	H	T	X	N	S
P	E	S	Z	N	H	W	V	W	K	V	E
E	B	C	H	A	T	B	O	T	T	R	Y
E	T	C	T	O	P	E	N	A	I	S	X
C	R	G	Q	T	D	A	T	A	P	V	E
H	P	O	X	S	R	C	G	D	M	X	O
T	L	Y	B	D	Y	A	K	I	A	O	T
L	O	G	B	O	C	H	I	M	P	Z	A
I	F	K	B	Z	T	A	P	N	Y	B	C
F	E	D	E	I	M	L	K	X	I	X	A
P	R	D	V	N	E	Y	M	L	O	N	Y
L	V	P	Z	V	I	S	I	O	N	Q	G

✏️ CROSSWORD

Across

- PATTERN** Something that repeats or follows a rule.
- SENSOR** A device that detects light, sound or movement.
- MODEL** A computer system trained to find patterns and produce results.
- BIAS** An unfair pattern in AI results.
- OUTPUT** The result an AI tool produces.

Down

- CONTEXT** Surrounding words or details that help explain a meaning.
- PROMPT** A question or instruction given to an AI tool.
- PRIVACY** Keeping personal information protected.

🔀 WORD SCRAMBLE

- DIOAU → **AUDIO**
- GEMAI → **IMAGE**
- RITHMALGO → **ALGORITHM**
- DICTPRE → **PREDICT**
- ERATENGE → **GENERATE**
- BELLA → **LABEL**
- SORNES → **SENSOR**
- VACYPRI → **PRIVACY**

📁 SORTING

Okay for This Prompt: **a silly rhyme, the poem length, a made-up penguin name**

Keep Private: **your password, your home address, your phone number**

MATCHING

1. [A short penguin poem](#) → Write a four-line poem about a penguin who loves dancing.
2. [A simple explanation of clouds](#) → Explain how clouds form in three sentences for a child.
3. [A poster about keeping passwords private](#) → Suggest a short poster slogan about never sharing passwords.
4. [A story about a robot gardener](#) → Write a short story about a robot that helps water a school garden.

MATH PROBLEMS

1. [60 example photos](#)
 $4 \times 15 = 60$.
2. [7 labels](#)
 $30 - 23 = 7$.
3. [4 more correct labels](#)
 $27 - 23 = 4$. This better score does not mean it will always be right.
4. [36 new photos](#)
 $3 \times 12 = 36$.
5. [8 labels](#)
 $48 \div 6 = 8$.

CRACK THE AI SAFETY CODE

1. [CHECK THE FACTS](#)
2. [KEEP PASSWORDS PRIVATE](#)
3. [GIVE CLEAR PROMPTS](#)