I. State whether the following statements are true or false.

- 1.All computer systems are artificial.
- 2.AI means 'after input'.

3. Facial recognition is not an example of Artificial Intelligence.

4. Autonomous vehicles need a driver to detect and prevent an accident.

5. The more a word is used, the more likely it is to be suggested by the predictive

text.

- 6.Predictive text can speed up typing a letter.
- 7.Slang phrases cannot be added to predictive text.
- 8.A microphone is needed for speech-to-text. Speech-to-text is useful if a person is
 - unable to type.
- 9.A speech-to-text AI needs to be trained.
- 10.Speech-to-text is useful if a person is unable to type.



Name: Date:

















Name:	
Date:	

II. I	ill in the blan	I in the blanks using the words in the word bank below:			[5]
	Predictive		intelligence	speech	
	keybo	Dard			

In the past, typing a letter in a word processor would depend solely on the input

of the person typing on a _____ now, some software on computers uses AI

to make it easier and ______ for humans to write. Artificial _____

can help speed up the typing process with features like; '_____ text'

and '_____-to-text.