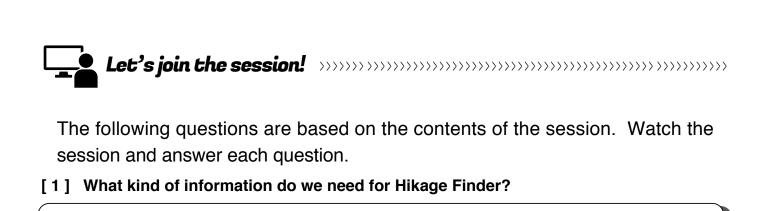
## A I and Big Data for Urban Planning III

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A	Warm up!	>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>>

Check the important words and phrases used in the session and what they mean. You can also use the read-aloud voice on the website to check your pronunciation.

<b>☑</b> Words & Phrases	訳
☐ 1. data collection	データ収集
☐ 2. quality of life	生活の質
☐ 3. shade	日陰、陰
☐ 4. shady	陰の多い
☐ 5. in other words	言い換えれば
☐ 6. segmentation	分割
☐ 7. hemispheric	半球の
☐ 8. algorithm	アルゴリズム、計算の法則
☐ 9. innovation	革新
☐ 10. wrap up	~を滞りなく終える
☐ 11. destination	目的地
☐ 12. enrich	~を豊かにする
☐ 13. commute	通勤する
☐ 14. the suburbs	郊外
$\square$ 15. from the ground up	新規に、最初から
$\square$ 16. be off topic	話題からそれる
☐ 17. perspective	考え方、見方
☐ 18. work out	良い結果となる
☐ 19. move on to	~に移る
20. diverse	多様な



[2]	Hikage Finder gives you a richer experience in the city. What do you think "a richer experience" means?

[ 3 ] Do you know why people started to live in cities? What is the value of living together in cities?

[4]	What do you think of the information Hikage Finder provides us with and its value?
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[5]	What do you think the role of Al and Big Data should be in the future?
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[1] The following is a summary of the session. Write down the appropriate words in the blanks in the passage. You may use the same words for several blanks.

Hikage Finder is a tool	for finding (	) (	)	in a city
in midsummer. (	) (	) collected	data ab	out the
( ) (	) on the streets and the	ne (	) (	).
They combined it with a	( ) (	) al	gorithm,	and got
information about (	) (	). These	paths are	not the
shortest paths, but they prov	vide us with (	) (	) in s	summer.
Al can analyze a lot of da	ta and produce an (	)	(	).
However, the answer doe	sn't always make us	happy. (		) is not
always a good solution. O	ne ( ) o	f living in cities	is (	)
( ). The paths	Hikage Finder provid	es are not the s	shortest pa	aths, but
they can ( ) or	ur urban experience.			

[2] Write down what you learned in today's session.					
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