

Part 1 Understand words

Sustainability (可持續性)	Renewable energy (可再生能源)	Global Warming (全球暖化)	Pollution-free (無污染的)	Water-saving (節水的)
Eco-friendly (環保的)	Smart city (智慧城市)	Climate change (氣候變化)	Greenhouse gases (溫室氣體)	Urban planning (城市規劃)
Green building (綠色建築)	Ecosystem (生態系統)	Zero-waste (零廢料)	Carbon footprint (碳足跡)	Urban farming (城市農業)

k t o i e c o f r i e n d l y
 j z a x f e s n l a f k l l r
 u z g l o b a l w a r m i n g
 n g g n i m r a f n a b r u h
 p m p o l l u t i o n f r e e
 s d l x v s m a r t c i t y i
 k c g r e e n b u i l d i n g
 z d q h y d p k i b p i k b n
 z e r o w a s t e f c i o m k
 g c l i m a t e c h a n g e j
 e w e c o s y s t e m o s c m
 y t i l i b a n i a t s u s m
 s e s a g e s u o h n e e r g
 y g r e n e e l b a w e n e r
 o y l s b q q n l y r q o s c

Q1: What is it called when people grow food in cities? _____

Q2: What is it called when you use less water? _____

Q3: What is it called when there is no trash? _____

Part 3 Explore sustainable architecture in the city 探索城市中的永續建築

各組找出桃園永續建築或歷史古蹟，並參考以下格式進行創作。

舉例：桃園圖書館、大溪橋、桃園巨蛋、大廟、永安海嘯文化體驗園區等等。

ex.

