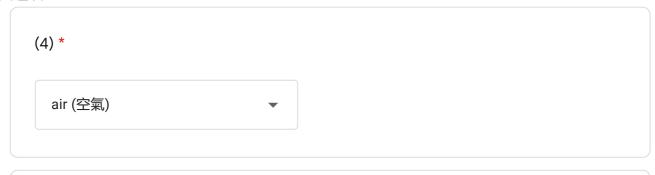
Unit 4 Sounds and instruments - The voice of life

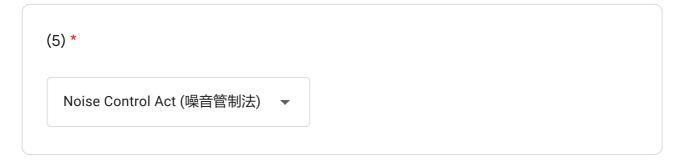
nature@web.es.nccu.edu.tw 切換帳戶 ❷ 已還原草稿 提交這份表單時,系統會記錄你的電子郵件地址 *必填 Class * Α Number * 28 Name * gary Warmer 1. How does an object produce sound? * vibration

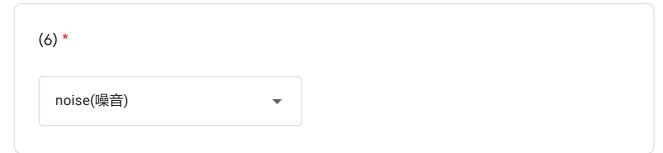


2. W	hat ways can I expect my voice to spread? *
介質((water, gas, solid)
3. W	hat is the basis of the Noise Control Act? *
decik	pel (volume)
Con	cept
1. Th	e unit of sound size is the use of(1)s.
(1) *	
de	pcibel/ dB (分貝) ▼
2. \$0	ound is produced by(2) of(3) and transmitted through the(4)
(2) *	
vik	pration (振動)
(3) *	
m	atter (物質) ▼

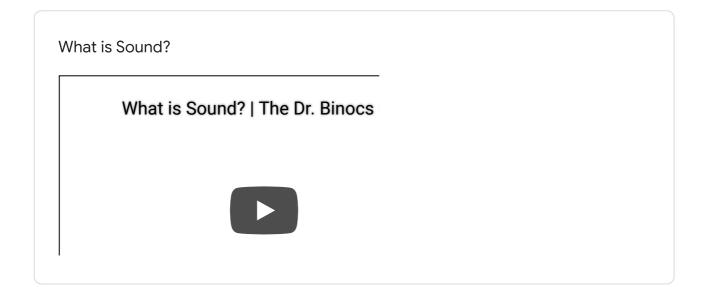


3. The __(5)__ is the law that confine(管控) __(6)__.





Content: Watch the "Dr Binocs Show "video about What is Sound?





a) What is the range of Hertz that our ears can hear? *

20 to 20,000 Hz

b) What examples did he give to make a sound at the beginning? *

claping your hands, hitting a gong.

c) There was a part where we couldn't hear him speak for what? *

vacuum (space)

Think: Watch "the Dr Binocs Show "video about What Is NOISE POLLUTION?

What Is NOISE POLLUTION?

What Is NOISE POLLUTION? | WI



a) What are the health damage caused by noise? *

stress, poor concentration, lack of sleep.





b) What are the naturally occurring noises in the film? *

birds, animals, all-nature calamities.

c) How high a decibel volume is too much for human ears? *

85 db or above.

提交 清除表單

請勿利用 Google 表單送出密碼。

這份表單是在國立政大實小中建立。 檢舉濫用情形

Google 表單

