

<https://www.youtube.com/watch?v=mNB8zN5CQGc&t=1s>, 5m 27s, poss to adjust speed



GIST LISTENING: Ms. Meyer's a little confused about the Corona virus. To help her out, **READ** and **WRITE DOWN** the names and numbers written immediately below, then **LISTEN ONCE** at 100% speed. *WHILE* listening, **MAKE A MARK** for each time you hear these names and numbers. *AFTER* listening, **COUNT** how many times, and **CHOOSE** the correct answers from the pulldown menus. **Do NOT WATCH the video, JUST LISTEN.** Beware! Ms. Meyer's nasty neighbor doesn't want her informed, so he's inserted at least one term that isn't in the video. **MAXIMUM 10 MINUTES**

SARS

1919

90%

China

DETAILED LISTENING: Now get a better idea about the detailed content to give to Ms. Meyer. **READ** these TRUE (T) or FALSE (F) questions **TWICE**, then *WITHOUT* looking at the questions, **LISTEN** to (**DO NOT WATCH**) the video at least once (you can listen the first time at 75% speed); you can **LISTEN** (**NOT WATCH**) once more (at 100% speed), if you want / need to, then **TICK** the correct answers (as found in the video). Ms. Meyer's neighbor has inserted at least one trick question, but Ms. Meyer promises that the questions are not super detailed, so relax! 😊 **MAXIMUM 20 MINUTES**



1. The Covid-19 virus probably came from a bite by a bat. T | F
2. The most important reason to know where the virus came from is to know who to blame for it, for a court case. T | F
3. The lady interviewed in the TV studio is a virus scientist at an important university. T | F
4. She said that genetic information is not like a bar code. T | F
5. She said it's important to know the origin of viruses to be able to try to avoid similar circumstances and viruses in the future. T | F
6. She said that it's possible that the Corona virus will become a seasonal flu. T | F
7. She said no previous viruses have become cases of seasonal flu. T | F
8. She said that viruses can mutate, but slowly. T | F

IMAGES: Images are Clipart from the Microsoft Word program used to make this document.