

UNIT 2: DEVELOPING IDEAS

FINAL UNIT TASK

STUDENT A

INSTRUCTIONS

1. For homework, **listen to the recording about volcanoes at home**, before next class.
You can listen to it as many times as you want.
2. **Take notes** about the information in the Listening Notes box below. Provide the required information in your notes.
3. **Bring these notes to the next class** because you will use them to tell your partner about volcanoes.
4. Include all the information in your notes when you tell your partner. You will **talk for about 40-60 seconds**. Use your notes for reference but **try not to read**. Try to talk.

GLOSSARY

surface	= <i>superficie</i>	shape	= <i>forma</i>
ash	= <i>ceniza</i>	steep	= <i>empinado</i>
god	= <i>dios</i>	gentle	= <i>suave</i>
tectonic plates	= <i>placas tectónicas</i>	slope	= <i>pendiente</i>

LISTENING NOTES

1. Basic definition of volcano:	
2. Origin of the word 'volcano':	
3. Typical location of volcanoes:	
4. Number of people living near a volcano:	
5. Three classifications of volcanoes:	
6. Two shapes of volcanoes:	
7. Magma vs Lava:	
8. Number of active volcanoes on our planet:	