

Ejercicios de Condicionales en Inglés · Nivel C1-C2

Material avanzado con inversión condicional, mixed conditionals y estructuras formales.

Focus on English · www.focus-on-english.com

1. Inversión condicional y registro formal

Estructura: Had/Were/Should + subject... (sin "if")

Ejercicios

- 1) Rewrite: If I had known, I would have acted differently.
- 2) Rewrite: If you need any help, contact me.
- 3) Rewrite: If it were not for your support, we would fail.
- 4) Complete: ___ I known about the delay, I would have changed plans.
- 5) Complete: ___ you require further details, let us know.
- 6) Complete: ___ it not for this grant, the project would collapse.
- 7) Correct the mistake: Had I knew this, I would not accept.
- 8) Choose formal option: if / should / gonna

Soluciones

- 1) Had I known, I would have acted differently.
- 2) Should you need any help, contact me.
- 3) Were it not for your support, we would fail.
- 4) Had
- 5) Should
- 6) Were
- 7) Had I known this, I would not have accepted.
- 8) should

2. Mixed conditionals y equivalentes avanzados

Estructura: Third + Second / Second + Third / but for / otherwise

Ejercicios

- 1) Identify type: If I had studied medicine, I would be a doctor now.
- 2) Identify type: If she were more organized, she would have finished yesterday.
- 3) Rewrite with but for: If it had not been for your help, we would have failed.
- 4) Rewrite with otherwise: If you do not submit today, your place will be lost.
- 5) Complete: If he ___ (not be) so stubborn, he would have listened yesterday.
- 6) Complete: If they had invested in 2020, they ___ (be) profitable now.
- 7) Transform to mixed conditional: I am not patient, so I argued last night.
- 8) Write one sentence with "Were I to..."

Soluciones

- 1) Third + Second
- 2) Second + Third
- 3) But for your help, we would have failed.
- 4) Submit today; otherwise, your place will be lost.
- 5) were not / were not being (context)
- 6) would be
- 7) If I were more patient, I would not have argued last night.
- 8) Open answer