

Contando a vida de uma pessoa famosa

Inglês 7º ano · Gabarito

O essencial: Regulares: -ed; irregulares: won, became, went. Cada uma das 20 respostas do gabarito indica a regra aplicada, para entender o erro e não apenas copiar a resposta.

Nível: 7º ano do Ensino Fundamental (BNCC Língua Inglesa, referência QECR A1+) ·
Referência oficial: BNCC Língua Inglesa 7º ano (Ensino Fundamental, Anos Finais), Nível de referência QECR A1+, BNCC EF07LI14 produzir textos sobre fatos, acontecimentos e personalidades do passado, BNCC EF07LI05 narrativas orais sobre fatos e personalidades do passado, BNCC EF07LI18 passado simples e passado contínuo

Gabarito de biografia em inglês (7º ano)

Atividade 1. Was ou were born?

- a. was born
- b. were born
- c. was born
- d. were born

Atividade 2. Verbos regulares no passado

- a. worked
- b. lived
- c. studied
- d. played
- e. started

Atividade 3. Verbos irregulares

- a. won
- b. became
- c. went
- d. began
- e. had

Atividade 4. Linha do tempo de Marie Curie

- a. She was born in Warsaw.

- b. **She moved to Paris in 1891.**
- c. **She won a Nobel Prize in Chemistry.**

Atividade 5. Pronúncia do -ed

- a. /t/
- b. /d/
- c. /ɪd/
- d. /t/
- e. /d/

Atividade 6. Biografia de Pelé

Pelé **was** born in Três Corações in 1940. He **started** to play football as a boy. In 1958, at 17, he **won** the World Cup with Brazil. He **won** it again in 1962 and 1970. Many people **loved** him.

Atividade 7. Traduza para o inglês

- a. **She was born in Lagos in 1990.**
- b. **He became a champion in 2015.**
- c. **They moved to Toronto.**
- d. **He died in 1994.**
- e. **She won a medal in 2020.**

Atividade 8. Corrija o erro

- a. **Marie Curie was born in 1867.**
- b. **He won the race.**
- c. **She became a doctor.**
- d. **They moved to Paris in 1891.**
- e. **He died in 1934.**

Atividade 9. Faça a pergunta

- a. **Where was she born?**
- b. **When did he win?**
- c. **What did she study?**
- d. **When did they move to Boston?**

Atividade 10. Ordene as frases

- a. **Senna was born in São Paulo.**
- b. **He won the championship in 1988.**
- c. **Isadora became a scientist.**

Atividade 11. Leia sobre Beatriz Lima

- a. **Em Santos**
- b. **Biologia**
- c. **Em 2020**
- d. **Em 2022**

Atividade 12. While e when

- a. **was walking / saw**
- b. **was studying / rang**
- c. **were playing / started**

Atividade 13. Passado simples ou contínuo?

- a. **lived** (fato completo)
- b. **was reading** (cenário)
- c. **won** (fato completo)
- d. **was cooking** (cenário)

Atividade 14. Complete a linha do tempo

Senna was born in São Paulo in 1960. He won the title in 1988, 1990 and 1991. He died in Italy in 1994.

Atividade 15. Fatos e datas

- a. **Léo went to Cape Town in 2023.**
- b. **Caio started guitar in 2019.**
- c. **Luana won the race in 2024.**

Atividade 16. Mediação: uma biografia para o amigo

Modelo: Marta was born in Dois Riachos in 1986. She played football in several countries. She became one of the greatest players in the world.

Verifique: was born, passado simples, became.

Atividade 17. Biografia de um familiar

Resposta livre. Verifique was born, passado simples, datas com in e on, ordem cronológica.

Modelo: **My grandfather was born in Fortaleza in 1950. He studied engineering and became a teacher. In 1980, he moved to São Paulo. He had three children. He retired in 2015.**

Atividade 18. Preencha a biografia de Senna

Ayrton Senna **was** born in São Paulo in 1960. He **started** racing as a boy. He **won** the Formula 1 world championship in 1988, 1990 and 1991. Millions of fans **watched** him. He **died** in 1994.

Atividade 19. Corrija a biografia

Maria Silva was born in Recife in 1995. She studied medicine and became a doctor. In 2020, she won a prize. While she was working in a hospital, she met her husband.

Atividade 20. Roteiro oral: uma personalidade

Resposta livre. Verifique: was born, became, won, uma frase com was/were + -ing, ordem cronológica.

Modelo: **Marie Curie was born in Warsaw in 1867. In 1891, she moved to Paris. While she was working with Pierre, she found polonium and radium. She won two Nobel Prizes. She became famous around the world.**