ELEMENTARY ENGLISH GRAMMAR TESTS

ELEMENTARY Test 3

20 questions · Choose the correct answer. Online test and answer key with explanations: https://englishtestsonline.com/elementary-test-2/

Name: _____ Date: _____ Score: _____ / 20

1. "_____ her name Eliza?"

"No, _____."
A) What / it isn't **B)** Is / she isn't
C) Is / it not **D)** Is / it isn't

2. Is your surname Anderson?
A) Yes, you are. **B)** Yes, it is.
C) Yes, I am. **D)** Yes, my is.

3. "Is she American?"

"No, _____."
A) hers isn't **B)** she isn't
C) she not **D)** she her isn't

4. "_____ their names Jack and Benny?"

"Yes, _____."
A) Are / they are **B)** Aren't / there are
C) Am / their **D)** Is / they're

5. "Is your dog 2 years old?"

"Yes, _____."
A) it's **B)** dog is **C)** it is **D)** its

6. "Is your elder brother married?"

"No, _____."
A) brother isn't **B)** he isn't
C) he aren't **D)** she isn't

7. "Are you from Senegal?"

"No, _____."
A) I'm not **B)** I amn't
C) I are not **D)** I not

8. "_____ Martha English?"

"Yes, she _____."
A) Is / isn't **B)** Are / is
C) Is / is **D)** Are / isn't

9. "_____ her surname Smith?"

"No, it _____."
A) What / isn't **B)** Is / is
C) Is / isn't **D)** Are / isn't

10. "Are you a student?"

"Yes, I _____."
A) am **B)** have **C)** is **D)** 'm not

11. "_____ you from Barcelona?"

"No, I'm not."
A) Is **B)** Are **C)** Do **D)** Where

12. "_____ you married?"

"No, I _____."
A) Aren't / am **B)** Are / am
C) Is / am not **D)** Are / 'm not

13. "_____ is Brenda?"

"She's Patrick's wife."
A) What **B)** Who **C)** Which **D)** Where

14. My teacher's name _____ John.
A) are **B)** is **C)** am **D)** not

15. Marcus and Carlos _____ my brothers.
A) is **B)** am **C)** are **D)** be

16. My mother and father _____ at work.
A) is **B)** am **C)** are **D)** be

17. It _____ Monday today.
A) is **B)** am **C)** are **D)** be

18. This is the photo _____ my family.
A) in **B)** at **C)** of **D)** on

19. It's good practice _____ you.
A) for **B)** at **C)** of **D)** in

20. I'm _____ home.
A) in **B)** on **C)** at **D)** from