

**ELEMENTARY****TEST - 2**

- Verb to be: questions and negatives
- Short answers
- Possessive's
- The family
- Prepositions
- Opposite adjectives
- Food and drink

41. Rolls-Royce cars are \_\_\_\_\_.  
A) cheap      B) blue      C) expensive      D) tall

42. “\_\_\_\_ your teachers married?”  
“Yes, \_\_\_\_\_. ”  
A) Is / he is      B) Is / he's      C) Is / she is      D) Are / they are

43. “Is it hot today?”  
“No, \_\_\_\_\_. ”  
A) it isn't      B) it is not      C) it's not      D) it not

44. “Are \_\_\_\_ your parents?”  
“Yes, \_\_\_\_\_. ”  
A) they-their are      B) their-they are  
C) they-they are      D) they-they

45. Eliza \_\_\_\_ from Greece. \_\_\_\_ from Poland.  
A) is / Is      B) isn't / She's      C) is / Isn't      D) is / Is not

46. Ann is \_\_\_\_ wife.  
A) John's      B) John is      C) John's is      D) John

47. This is not just my computer. It is 4 \_\_\_\_ computer.  
A) students'      B) students's      C) student's      D) student

48. A: What is \_\_\_\_ ?  
B: She is a bank manager.  
A) his job      B) she job      C) he job      D) her job

49. "How old is your brother?"  
"\_\_\_\_\_ 29."  
A) They are      B) I am      C) It is      D) He is

50. "How old \_\_\_\_\_ Mr. & Mrs. White?"  
"\_\_\_\_\_ 50 and 48."  
A) is / They      B) are / They're  
C) are / They      D) \* / They are

51. "How old \_\_\_, Andrew?"  
"\_\_\_\_\_ 21 years old."  
A) are you / I'm      B) is he / He's  
C) is / He is      D) are / I

52. "\_\_\_\_\_ you now?"  
"I'm at the school."  
A) Where's      B) Where're are  
C) Where're      D) Where

53. "Where \_\_\_\_\_ now?"  
"In her office."  
A) is he      B) is she      C) is it      D) is

54. "\_\_\_\_\_ is his father's job?"  
"He's a teacher."  
A) Who      B) When      C) Why      D) What

55. This is those \_\_\_\_\_ toy.  
A) kid's      B) kid      C) kids's      D) kids'

56. They are not my \_\_\_\_\_ books.  
A) children's      B) childs      C) children'      D) children of

57. They're not his \_\_\_\_\_ mistakes.  
A) friend's      B) friend      C) friends      D) friends's