

PRACTICE PART 4

GRAMMAR KNOWLEGDE

PARTE 4 RESPONDA LAS PREGUNTAS 1 A 15 DE ACUERDO CON LOS SIGUIENTES TEXTOS. Lea el texto y escriba la palabra correcta para cada espacio.

COFFEE



Coffee is popular around the world. (0) over the past centuries, few subjects have been as carefully studied as coffee. Its (1) _____ important component is caffeine and it has lots of benefits. Coffee has been well-known (2) _____ the beginning of the 14 th century, (3) _____ Sufi Yemenis started using coffee to stay alert during special activities. It became a popular medicine (4) _____ Europeans in the 1600s. Caffeine was first (5) _____ in the 1800s by Ferdinand Runge, a doctor that found out some effects that coffee has on people. Some people say (6) _____ coffee isn't good, but doctors say you (7) _____ believe this. Thanks to caffeine you don't get hungry. Coffee can also reduce headaches and blood problems. (8) _____ many people believe coffee is bad, studies show it is good for your heart.

- 0. A. Over B. By C. Across
- 1. A. much B. more C. most
- 2. A. during B. until C. since
- 3. A. when B. which C. who
- 4. A. among B. about C. along
- 5. A. describe B. described C. describes
- 6. A. drink B. drinking C. drunk
- 7. A. mustn't B. couldn't C. wouldn't
- 8. A. while B. if C. because

The Mathematical Art of M.C. Escher

Do you enjoy optical illusions? How about drawings of things that could never exist in real life? M.C. Escher (1898-1972) was famous for (0) his pictures of stairs that go around buildings both upside down and right side up at the same time. He (9) _____ work with tonal marks and angles to give us pictures that look realistic and accurate. Yet they also have a little fantasy. He (10). _____ to a school for architects where he learnt (11) _____ buildings. His teachers there told (12) _____ he should study graphic arts instead. He used unique buildings, rooflines or other designs and wove them into the picture. He became a world famous artist(13) _____ unusual works are easy to recognize. Escher created unique and fascinating works of art that explore and exhibit a wide range of mathematical ideas. Some of them where his drawings of the tessellation (a tessellation is a kind of pattern that covers a plane with regular or irregular polygons) of geometric shapes. Escher(14) _____ by every kind of tessellation - regular and irregular - and took special delight in what he called "metamorphoses," in (15). _____ the shapes changed and interacted with each other, and sometimes even broke free of the plane itself



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|-----|---------------|-------------------|---------------|
| 0. | A. her | B. his | C. its |
| 9 | A. use | B. used to | C. used |
| 10. | A. go | B. going | C. went |
| 11. | A. design | B. designing | C. to design |
| 12. | A. his | B. her | C. him |
| 13. | A. whose | B. who | C. whom |
| 14. | A. fascinated | B. was fascinated | C. fascinates |
| 15. | A. which | B. whose | C. who |