

Dangling Modifiers Practice #2

Cross out answers that CANNOT work. Then decide which of the remaining answers is correct.

1. A pioneer in the field of neuro-linguistic programming, Richard Bandler's videos demonstrate ways for people to engage in meaningful self-improvement.

- (A) Richard Bandler's videos
- (B) videos made by Richard Bandler
- (C) Richard Bandler makes videos that
- (D) Richard Bandler, whose videos
- (E) in videos made by Richard Bandler they

2. Initially trained as a paleontologist, Jack Horner's consulting work helped make the Jurassic Park movies more scientifically accurate than previous dinosaur-related film efforts.

- (A) Jack Horner's consulting work
- (B) Jack Horner performed consulting work that
- (C) the consulting work of Jack Horner
- (D) Jack Horner, whose consulting work
- (E) consulting work performed by Jack Horner

3. While still a high school student, the family began eating organic food with Sara, which led to an increase in their overall health.

- (A) the family began eating organic food with Sara, which led to an increase in their overall health
- (B) the family began eating organic food with Sara, which was leading to an increase in their overall health
- (C) Sara's family began eating organic food, which led to an increase in their overall health
- (D) Sara began eating organic food with her family, which led to an increase in their overall health
- (E) Sara began eating organic food with her family, the result of which was being led to an increase in their overall health

4. Welcomed as an amazing breakthrough invention in the field of computer science, Alan Turing developed artificial intelligence software that laid the groundwork for the modern-day computer.

- (A) Alan Turing developed artificial intelligence software that
- (B) Alan Turing has developed artificial intelligence software that
- (C) the artificial intelligence software developed by Alan Turing
- (D) the artificial intelligence software, Alan Turing developed it,
- (E) it was the artificial intelligence software developed by Alan Turing that

Answers:

1. C
2. B
3. D
4. C