

3 Read the article. For questions 1–10, choose from the people (A–D). The people may be chosen more than once.

Who ...

- doesn't work professionally in her field? 1 \_\_\_\_\_
- has helped secondary school students with a project? 2 \_\_\_\_\_
- is still studying as well as working? 3 \_\_\_\_\_ 4 \_\_\_\_\_
- thinks her profession will be extremely important in the future? 5 \_\_\_\_\_
- does unpaid work with a group of professionals? 6 \_\_\_\_\_
- worked in another field before starting in her STEM job? 7 \_\_\_\_\_
- was very proud of the work her students did to help a child? 8 \_\_\_\_\_
- did some projects when she was at school that inspired her career choice? 9 \_\_\_\_\_
- taught herself about her subject when she was a young girl? 10 \_\_\_\_\_



5 Match the underlined words with the definitions.

- 1 equipment or technology that uses the newest and most advanced ideas and features \_\_\_\_\_
- 2 caused a strong emotion or reaction \_\_\_\_\_
- 3 write a set of instructions that a computer can understand \_\_\_\_\_
- 4 too much \_\_\_\_\_
- 5 help and give advice to a younger or less experienced person, especially in a job or at school \_\_\_\_\_
- 6 caused the start of something \_\_\_\_\_

