

Anna studies biology, so she is a young (1) _____
(biology). Last summer she was in a forest. While she (2)
_____ (collect) specimens of plants, she (3) _____
(notice) a strange flower. (4) _____, the sunlight (5)
_____ (hit) the flower and it began to shine. Anna (6)
_____ (observe) it carefully and (7) _____ (take) notes.
Then she (8) _____ (take) measurements of its size.

Back in the lab, she (9) _____ (do) research into this
flower. While she (10) _____ (do) an experiment, her
friend Max came in. Max is a (11) _____ (computer
science), and he (12) _____ (invent) a small program to
help her. Together they (13) _____ (discover) that the
light (14) _____ (not harm) the flower. Later, Anna (15)
_____ (develop) a theory about it, and now she wants to
be famous like Marie Curie, a great (16) _____
(chemistry).