



אנגלית, קיץ תש"ף, מס' 016481, גרסה א'

PART II: ACCESS TO INFORMATION FROM SPOKEN TEXTS (30 points)

Answer questions 8-13 according to the broadcast. In questions 8, 9, 10, 12 and 13, circle the number of the correct answer. In question 11, follow the instructions.

(5 points for each correct answer.)

DYLAN ROGERS, ACOUSTIC ENGINEER

8. What does Dylan tell listeners about acoustic engineers?
- (i) What makes their work difficult.
 - (ii) What kinds of sounds they deal with.
 - (iii) How they find customers.
 - (iv) Where they get their training.
9. What does Dylan explain about his work in offices and libraries?
- (i) How he measures noise levels.
 - (ii) Why he likes to work there.
 - (iii) What solutions he might suggest.
 - (iv) How he repairs noisy machines.
10. What does Dylan say about the new, quieter electric products for the home?
- (i) They require the use of special materials.
 - (ii) More kinds will be designed in the future.
 - (iii) They are becoming more popular.
 - (iv) They are designed by acoustic engineers.
11. Why might someone buy a white noise machine? Give ONE reason.

ANSWER:



אנגלית, קיץ תש"ף, מס' 016481, גרסה א'

12. Acoustic engineers can help hospital patients by (-).

- (i) enabling them to hear relaxing sounds
- (ii) testing which of their rooms are the noisiest
- (iii) studying sleep problems caused by noise
- (iv) repairing noisy hospital equipment

13. What does Dylan explain towards the end of the interview about the sounds in our daily lives?

- (i) Why they can surprise us.
- (ii) How they can affect us.
- (iii) Why there are so many kinds.
- (iv) Which ones are the most common.

בהצלחה!

זכות היוצרים שמורה למדינת ישראל
אין להעתיק או לפרסם אלא ברשות משרד החינוך