

Listening - multiple choice:

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|---|---|
| 1) Where did the article say the camera can record? | 6) Where are the scientists from? |
| a) anything | a) the University of Washington |
| b) where the bug goes | b) the University of Nebraska |
| c) inside drains | c) the University of Utah |
| d) on the Moon | d) the University of Oregon |
| 2) What places do researchers want to explore? | 7) How much does the camera weigh? |
| a) dirty places | a) 2.5 kilograms |
| b) interesting places | b) 2,550 grams |
| c) under beds and closets | c) 250 grams |
| d) places never seen before | d) 25 grams |
| 3) What kind of environments did a researcher say insects can traverse? | 8) How many frames per second can the camera record? |
| a) small environments | a) 5 |
| b) crossings | b) 8 |
| c) rocky environments | c) 10 |
| d) wires | d) 20 |
| 4) What did the researcher say insects could collect? | 9) What was the biggest challenge regarding the camera? |
| a) samples | a) seeing in the dark |
| b) photos | b) the pixels |
| c) food | c) shaking |
| d) other insects | d) making the battery |
| 5) What kind of view did the researcher say we would have? | 10) For how long did the beetles live after the experiments finished? |
| a) a fantastic view | a) weeks and weeks |
| b) a first-person view | b) a few months |
| c) a terrible view | c) at least a year |
| d) a sea view | d) about 27 years |

2. SYNONYM MATCH

1. **developed**
2. **explore**
3. **traverse**
4. **challenging**
5. **view**
6. **wear**
7. **images**
8. **capture**
9. **actual**
10. **experiments**

- a. cross
- b. catch
- c. perspective
- d. put on
- e. tests
- f. travel through
- g. real
- h. invented
- i. pictures
- j. difficult

Glossary:

tiny - malutki

bug – robak, insekt

traverse - przemierzać

beetle - żuk