
SMELL

SMELL: Q02 (Task 1)

E006Q02

Go to the “Smell: A Guide” web page. Which of these statements best expresses the main idea on this page?

- A Smell can interfere with normal patterns of behavior.
- B Smell warns humans and animals of danger.
- C The primary purpose of smell is to help animals to find food.
- D The development of smell takes place early in life.
- E The basic function of smell is recognition.

SCORING

QUESTION INTENT:

Integrate and interpret: Form a broad understanding

Identify the main idea of a web page

Correct

- E The basic function of smell is recognition.

Incorrect

Other responses.

SMELL: Q05 (Task 2)

E006Q05 – 0 1 9

Go to the “Food in the news” web page. Would this web page be a suitable source for you to refer to in a school science assignment about smell? Answer Yes or No and refer to the content of the “Food in the news” web page to give a reason for your answer.

SCORING

QUESTION INTENT:

Reflect and evaluate: Reflect on and evaluate content or form of text

Evaluate web page in terms of credibility/trustworthiness of information

Correct

Answers (or implies) No and gives a plausible supporting explanation, referring to the trivial or sensational nature of the website content, or the popularization of the issues by journalists.

Answers (or implies) Yes and indicates that the site would be helpful as a secondary source, leading to more reputable sources.

Answers (or implies) Yes and gives a plausible supporting explanation, referring to the article’s sources of information or the level of detail provided.

Incorrect

Gives insufficient or vague answer.

Shows inaccurate comprehension of the material or gives an implausible or irrelevant answer.

Missing.

SMELL: Q06 (Task 3)

E006Q06

There is information about the smell of lemon on the pages “Food in the news” and “Psychology Now”. Which statement summarizes the conclusions of the two studies about the smell of lemon?

- A Both studies suggested that the smell of lemon helps you work quickly.
- B Both studies suggested that most people like the smell of lemon.
- C Both studies suggested that the smell of lemon helps you to concentrate.
- D Both studies suggested that females are better at detecting the smell of lemon than males.

SCORING

QUESTION INTENT:

Integrate and interpret: Develop an interpretation
Synthesize information from two web pages

Correct

- C Both studies suggested that the smell of lemon helps you to concentrate.

Incorrect

Other responses.