

**IELTS LISTENING – CAM 19 TEST 3**  
**SCIENCE EXPERIMENT FOR YEAR 12 STUDENTS**

**Section 3 - Questions 21–25**

**Choose the correct letter, A, B or C.**

**21** How does Clare feel about the students in her Year 12 science class?

- A. worried that they are not making progress
- B. challenged by their poor behaviour in class
- C. frustrated at their lack of interest in the subject

**22** How does Jake react to Clare's suggestion about an experiment based on children's diet?

- A. He is concerned that the results might not be meaningful.
- B. He feels some of the data might be difficult to obtain.
- C. He suspects that the conclusions might be upsetting.

**23** What problem do they agree may be involved in an experiment involving animals?

- A. Any results may not apply to humans.
- B. It may be complicated to get permission.
- C. Students may not be happy about animal experiments.

**24** What question do they decide the experiment should address?

- A. Are mice capable of controlling their food intake?
- B. Does an increase in sugar lead to health problems?
- C. How much do supplements of different kinds affect health?

**25** Clare might also consider doing another experiment involving

- A. other types of food supplement.
- B. different genetic strains of mice.
- C. varying amounts of exercise.

**Questions 26–30** Complete the flowchart below.

Choose **FIVE** answers from the box and write the correct letter, **A–H**, next to Questions 26–30.

- A — size
- B — escape
- C — age
- D — water

- E — cereal
- F — calculations
- G — changes
- H — colour

Choose mice which are all the same **26**.....



Divide the mice into two groups, each with a different **27**.....



Put each group in a separate cage.

Feed group A commercial mouse food.

Feed group B the same, but also sugar contained in **28**.....



Take measurements using an electronic scale.

Place them in a weighing chamber to prevent **29**.....



Do all necessary **30**.....

