

Exercise 17:

Questions 31-40

Complete the notes below

Write NO MORE THAN TWO WORDS for each answer

Preparing and Giving a Presentation

Initial thoughts

Most important consideration: your audience

Three points to bear in mind:

- What they need to know
- How **31**..... they will be
- How big the audience will be

Structure

Start with information that makes the audience **32**.....

End with **33**.....

Design

The presentation needs to be **34**.....

Vary content by using a mix of words and **35**.....

Presenting

Look at the audience, be enthusiastic and energetic

Voice – vary speed and **36**.....

Occasionally add **37**..... for greater impact

Do not use **38**..... (eg. appears, seems)

Questions and Interruptions

When asked a question, first of all you should **39**.....

Minimize interruptions by **40**..... them

Exercise 18:

Questions 31-40

Complete the notes below

Write ONE WORD for each answer

Kite-making by the Maori people of New Zealand

Making and appearance of the kites

- The priests who made the kites had rules for size and scale
- 31 was not allowed during a kite's preparation

Kites

- often represented a bird, a god or a 32
- had frames that were decorated with grasses and 33
- had a line of noisy 34 attached to them
- could be triangular, rectangular or 35 shaped
- had patterns made from clay mixed with 36 oil
- sometimes had human-head masks with 37 and a tattoo

Purpose and function of kites

- a way of sending 38 to the gods
- a way of telling other villages that a 39 was necessary
- a means of 40 if enemies were coming

Exercise 19:

Questions 31-40

Complete the notes below

Write ONE WORD ONLY for each answer



13th – 16th centuries

- fireworks were introduced from China
- Their use was mainly to do with:
 - War
 - **31**(in plays and festivals)

17th century

- Various features of **32** were shown in fireworks displays
- Scientists were interested in using ideas from fireworks displays
 - to make human **33** possible
 - to show the formation of **34**
- **London:**
 - scientists were distrustful at first
 - later, they investigated **35** uses of fireworks (e.g for sailors)
- **St Petersburg:**
 - Fireworks were seen as a method of **36** for people
- **Paris:**
 - Displays emphasised the power of the **37**
 - Scientists aimed to provide **38**.....
- **18th century**
 - Italian fireworks specialists became influential
 - Servandoni's fireworks display followed the same pattern as an **39**
 - The appeal of fireworks extended to the middle classes
 - Some displays demonstrated new scientific discoveries such as **40**

Exercise 20:

Questions 31-40

Complete the notes below

Write ONE WORD ONLY for each answer

New Caledonian crows and the use of tools

Examples of animals using tools

- Some chimpanzees use stones to break nuts
- Betty (New Caledonian crow) made a **31**..... out of wire to move a bucket of food
- Barney (New Caledonian crow) used sticks to find food

New Zealand and Oxford experiment

- Three stages: crows needed to move a **32**..... in order to reach a short stick, then use the short stick to reach a long stick, then use the long stick to reach food.

Oxford research

- Crows used sticks to investigate whether there was any **33**..... from an object
- Research was inspired by seeing crows using tools on a piece of cloth to investigate a spider design
- Barney used a stick to investigate a snake made of **34**
- Pierre used a stick to investigate a **35**.....
- Corbeau used a stick to investigate a metal toad
- The crows only used sticks for the first contact

Conclusions for above research

- Ability to plan provides interesting evidence of the bird's cognition
- Unclear whether this is evidence of the birds' **36**.....

Exeter and Oxford research in New Caledonia

- Scientists have attached very small cameras to birds' **37**
- Food in the form of beetle larvae provides plenty of **38** for the birds
 - Larvae's specific **39**..... composition can be identified in birds that feed on them
 - Scientists will analyse what the birds include in their **40**