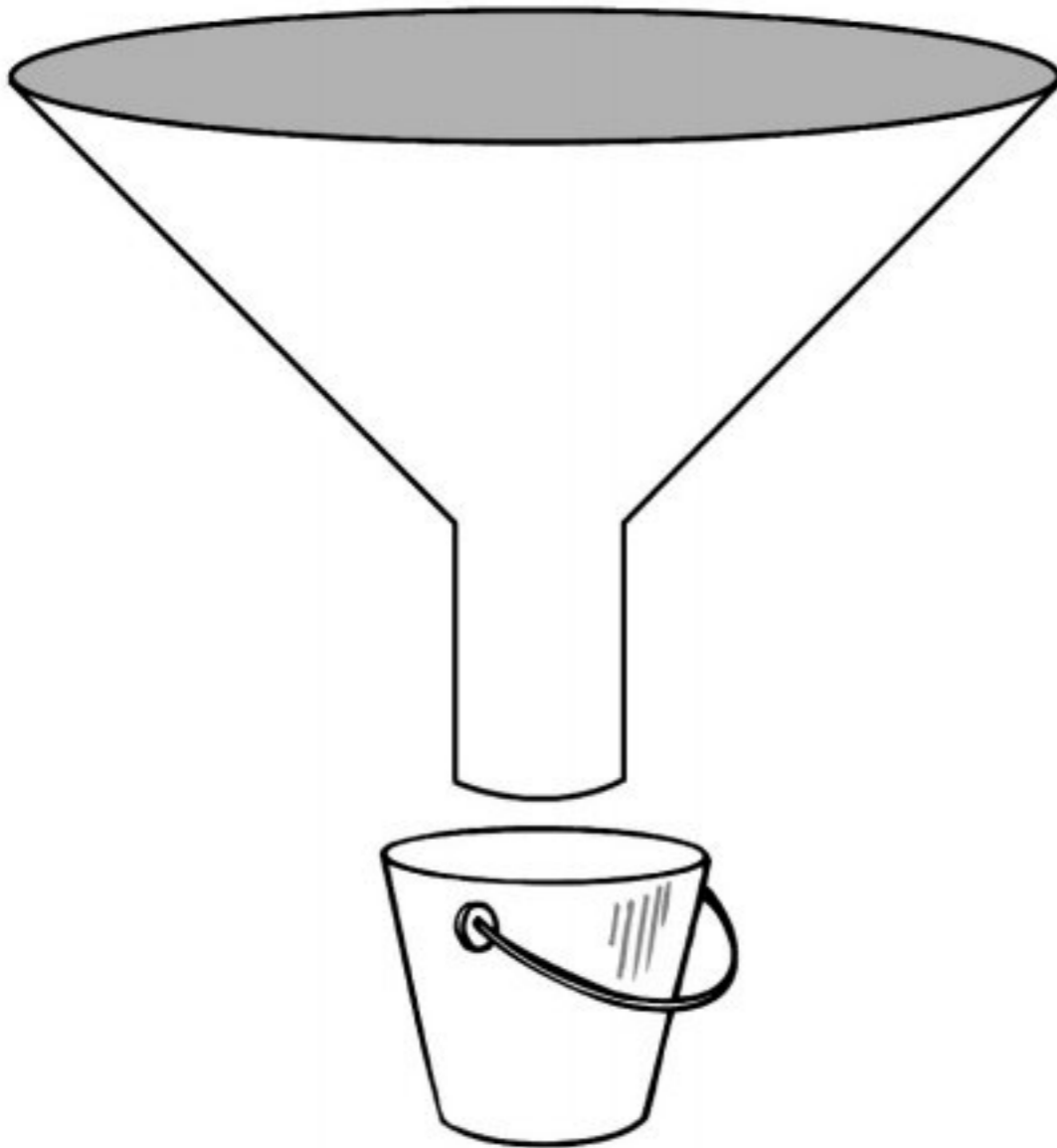


# Funnel



When synthesising ideas, drawing conclusions, reducing a body of information to its core e.g. creating a definition, this model is useful. All details, components or parts of the information or picture are placed inside the funnel. They emerge as a conclusion, definition or synthesis.

It can also be used to challenge or test pupils e.g. find the elements that are missing from the funnel.

Like other models it can prove a very potent tool for visual and kinaesthetic learners. It facilitates active experiential learning. Roles of *researcher*, *recorder* and *tester* may be assigned to students. The *tester* ensures that all will be able to answer questions posed by the teacher.

## Suggestions from teachers

### Science

- Rates of reaction
- Prep oxygen gas
- 7 characteristics of living things
- Photosynthesis
- Magnetic force
- Urine

### History

- Causes of 1916 Rising
- Source of US economic Boom 1945-69
- Causes of any major event e.g. French Revolution, American Civil War of Independence

### Geography

- Traffic Management
- The Burren
- Improving the environment
- Volcanos
- Earthquakes

### Home Economics/ Technical Subjects

- Planning a craft project
- Healthy lifestyle
- Design brief
- Conics

### Business/Maths

- Wage Negotiation
- Sale of Goods and Supply of Services Act 1980
- Sets

### Gaeilge

- Foclóir a bhailiú faoi topaic ar bith.
- Tuairimí a bhailiú d'aiste.

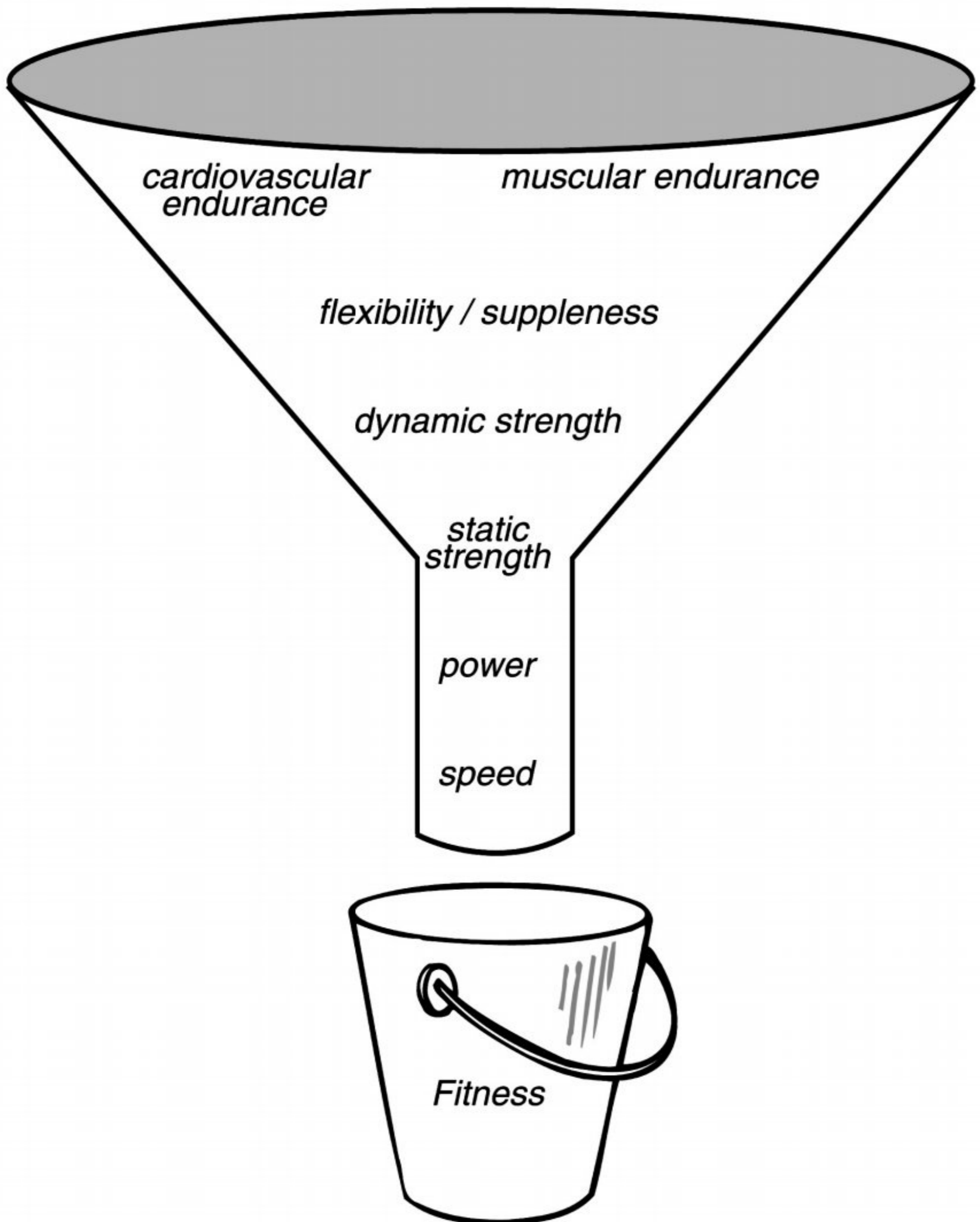
### Music/Art

- Jazz
- Dance
- Instruments of the orchestra
- Melody
- Impressionist and Post Impressionist painters

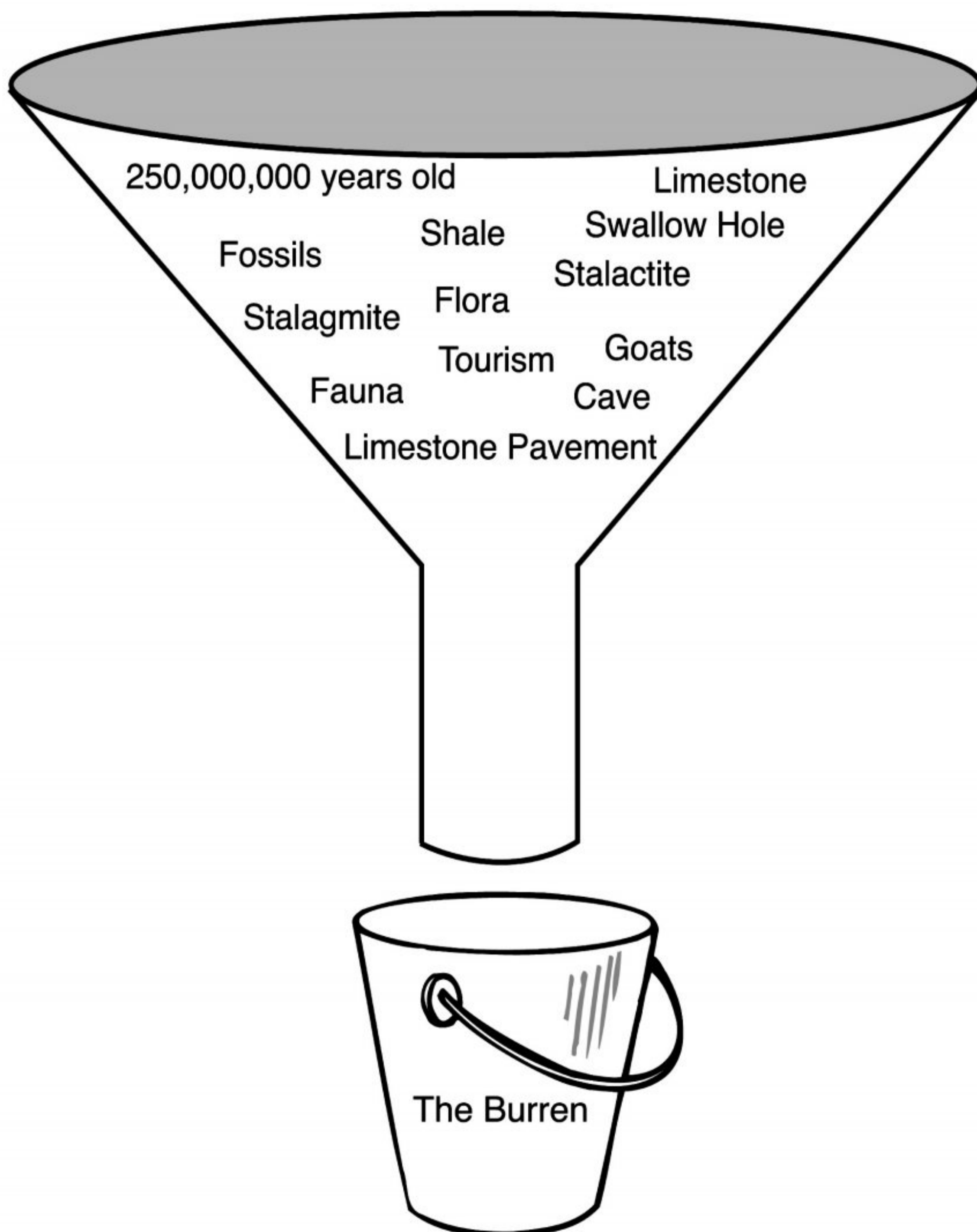
### English/RE

- Essay preparation
- Persuasive writing
- My favourite place
- Components of Islam

# Components of fitness



# Elements of The Burren



# Influences on the Development of Cubism

