My Question

Discuss at least
two **current models** of **word recognition**,
considering the strengths and weaknesses of each.
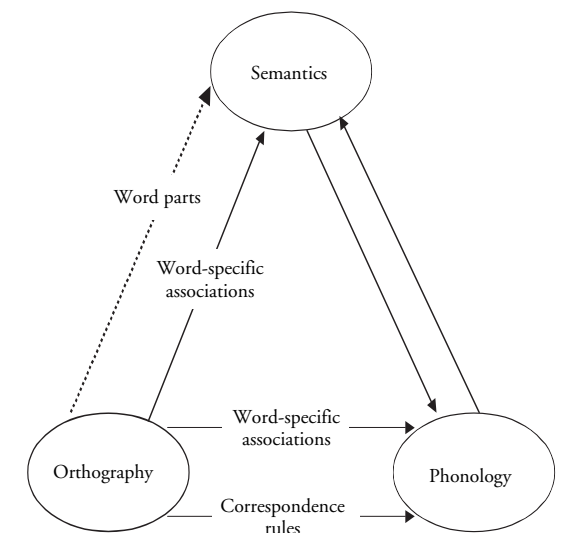Provide data to support your critical analysis.

Narrowing down

Spoken or **Visual Word recognition**

- Written words

> **Theoretical models**

Box-And-Arrow or **Computational Models**

- Computational = detailed algorithmic procedure that is computable and allows **detailed simulations**

An architecture of the reading system (redrawn from Baron, 1977).

How many models ?

- **3 models**
  - 2 opposite approaches and their successor