

Global Marketing Studies



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Global Marketing Studies

- ✓ Programme :
- Specificities of International Studies
- Cross-Cultural Equivalence Categories
- Workshop - Practical Case



Specificities of International Studies

✓ Spécificités des Études Marketing Internationales:

1) Environment	Product-market / country situations		
	Emerging Countries	Newly Industrialized Countries	Industrialized Countries
➤ life cycle	<ul style="list-style-type: none"> • Introduction • Growth 	<ul style="list-style-type: none"> • Growth • Maturity 	<ul style="list-style-type: none"> • Maturity • Innovation
➤ tariff barriers	• Strong	• Medium	• Low
➤ non-tariff barriers	• Strong	• Medium	• Medium
➤ political risk	• Med./Strong	• Medium	• Low
➤ legal risk	• Strong	• Med./Strong	• Medium
➤ cultural risk	• Very Strong	• Strong	• Medium
➤ marketing infrastructures (distribution, transport, consumption, media, studies ...)	• Low	• Medium	• Saturation

Specificities of International Studies

✓ Spécificités des Études Marketing Internationales:

2) Demand

	Product-market / country situations		
	Emerging Countries	Newly Industrialized Countries	Industrialized Countries
➤ B to C markets	• Embryonic	• Growth	• Saturation
➤ B to B markets	• Introduction • Growth	• Growth	• Maturity • Innovation

Specificities of International Studies

✓ Spécificités des Études Marketing Internationales:

3) Competition	Product-market / country situations		
	Emerging Countries	Newly Industrialized Countries	Industrialized Countries
➤ local competition	• Low	• Increasing	• Exacerbated
➤ international competition	• Increasing	• Strong	• Strong

Specificities of International Studies

✓ Spécificités des Études Marketing Internationales:

4) Marketing studies	Product-market / country situations		
	Emerging Countries	Newly Industrialized Countries	Industrialized Countries
• study infrastructures (sources, data, local institutes, etc.)	• Embryonic	• Medium/Strong	• Saturation
• main purpose of studies	• Feasibility	• Profitability	• Segmentation
• sources of secondary information	• Relative shortage	• Strong growth	• Overabundance
• need for primary information	• Very strong	• Very strong	• Strong
• reliability of information	• Difficult	• Medium	• Strong
• need for methodological adaptations	• Very strong	• Medium	• Low

Specificities of International Studies

- ✓ Classical International Marketing Studies:
 - **Criteria** to be taken **into account** when **choosing** a **host country**
 1. General **economic** criteria
 - **Gross National Product**/Gross Domestic Production/National Income/Inflation
 - **Unemployment** level: declared/real
 - **Income**/inhabitant, private consumption/inhabitant
 - **Growth rate** and evolution of large aggregates



Specificities of International Studies

- ✓ Classical International Marketing Studies:
 - **Criteria** to be taken **into account** when **choosing** a **host country**
 2. **Balance** of **payments** criteria
 - **Evolution** of the **main items** and **balances** of the balance of **payments** during the **last years** and the **recent period**
 - **Dependence** of the country on certain **export earnings**
 - **Exchange rate**: perspectives
 - Existence of **exchange control**/convertible currency
 - Level of **official resources**



Specificities of International Studies

- ✓ Classical International Marketing Studies:
 - **Criteria** to be taken **into account** when **choosing** a **host country**

3. **Political risk** criteria

- **Ethnic** divisions
- Presence of large **foreign population**
- **Linguistic**, religious divisions
- Differences in **standard** of **living** within the population
- Type of **political regime** (dictatorship, democracy, elections, etc.)
- Number of **coups** and **revolutions** in the **past**



Specificities of International Studies

- ✓ Classical International Marketing Studies:
 - **Criteria** to be taken **into account** when **choosing** a **host country**
 - 4. **Standard of living** criteria
 - **Income**/inhabitant, Gross National Product/inhabitant
 - **Number** of cars, telephones, television sets, radios, household appliance appliances/1,000 inhabitants
 - **Automotive** network
 - Private **consumption**/inhabitant
 - Existence of a **Social Security** system



Specificities of International Studies

- ✓ Classical International Marketing Studies:
 - **Criteria** to be taken **into account** when **choosing** a **host country**
 - 5. **Cost** criteria
 - Cost and availability of **energy sources** (e.g. industrial fuel, gas, electricity, other available energies)
 - Cost of **major supplies**
 - Cost of **land**, construction
 - Level of **tariffs**, **non-tariff** barriers (NTBs)
 - Cost and **availability** of essential **industrial products** (e.g. cement, steel)
 - Cost of an **expatriate** in the country



Specificities of International Studies

- ✓ Classical International Marketing Studies:
 - **Criteria** to be taken **into account** when **choosing** a **host country**

6. **Social** criteria

- Cost of **labor** (hours/certain level of qualification)
- Level of **social charges** and social **protection**
- **Unionization**, existence of "Union Shop" or "Closed Shop" clauses
- Attitude to **work** (stability in employment, behavior in front of hierarchy ...)
- **Productivity**/General level of qualification



Specificities of International Studies

- ✓ Classical International Marketing Studies:
- **Criteria** to be taken **into account** when **choosing** a **host country**

7. **Tax** and **legal** criteria

- Corporate **income tax**
- **Indirect** taxes
- **Regulations** on Repatriation Dividends, Interest, License Fees
- **Non-tariff** barriers
- Foreign **Investment Regulation**
- Obligation of a **local partner** and/or a minimum percentage of local participation or maximum participation of foreign capital
- Local **Law Orientations** (Common Law, Code Law, Islamic Law ...) and **attitude jurisdictions** facing disputes foreign legal persons involved



Specificities of International Studies

- ✓ Limitations:
 - Market research **techniques** do **not always apply** directly **because** of a **lack** of local **market research infrastructure**, and because of **local respondents** and their **response style**
 - How then **compare** between **national markets**?





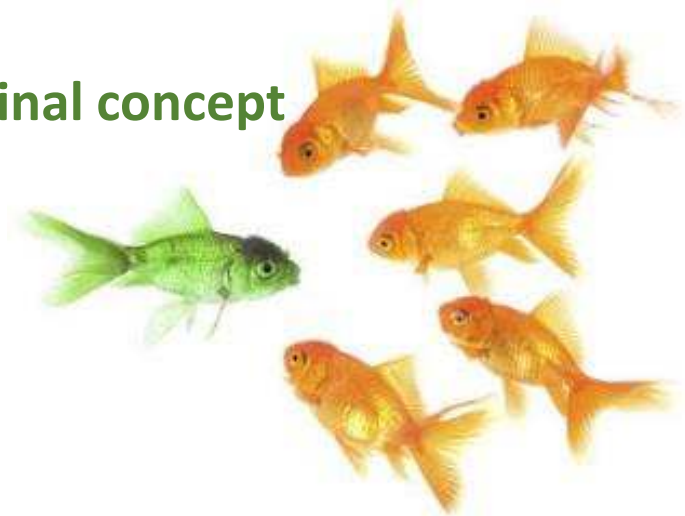
Cross-Cultural Equivalence Categories

- ✓ Cross-Cultural Equivalence Categories:
 - **Conceptual** Equivalence
 - **Functional** Equivalence
 - **Translation** Equivalence
 - Equivalence of **Measure**
 - **Sample** Equivalence
 - Equivalence of **Data Collection**



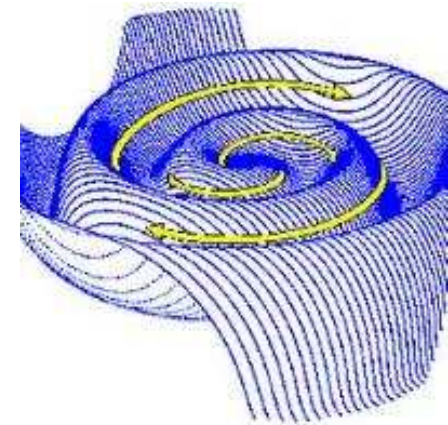
Cross-Cultural Equivalence Categories

- ✓ Cross-Cultural Equivalence Categories:
 - e.g. **Beauty**, cleanliness, hair, household...
 - One part is **universal** (ETIC), the other is linked to a **context** (EMIC)
 - Problems of **conceptual equivalence** can appear during **translations**
 - "**Decentering**" may be **necessary** (= modify the source instrument)
 - Product **functions**
 - **Some** functions only become **useful** in the product/**final concept**



Cross-Cultural Equivalence Categories

- ✓ Translation Equivalence:
 - **Back-translation**: technique for discovering meaning as well as verifying translation
 - **Parallel** translation blind
 - **Lexical equivalence** is most often sought exclusively
 - **Experiential equivalence** is important because related key aspects market research
 - **Semantic** fields overlap for key concepts



Cross-Cultural Equivalence Categories

✓ Translation Equivalence:

Technique	Direct Translation	<i>Back-translation</i>	Parallel Translation	Mixed Techniques
Process	$S \rightarrow T$	$S \rightarrow T ; T \rightarrow S'$ comparison S and S' final version Tf	$S \rightarrow T ; S \rightarrow T'$ comparison T and T' final version Tf	$S \rightarrow T ; S \rightarrow T'$ $T \rightarrow S' ; T' \rightarrow S''$ comparison S 'and S ''; possibly decentering of S; final version Tf
Advantages	Easy to implement	Ensures the discovery of most problems of meaning	Easy to implement in country S with T translators	Ensures the best equivalence between Source S and Target T versions
Disadvantages/Constraints	Leads to translation errors and offsets between S and T	Require the presence of two translators, one "native" in S language, the other "native" in T language	Leads to good wording in T, but do not know that a given meaning in S is really T	Costly to implement; Difficult to find competent translators. Implies that we are ready to change the source version (original) of the questionnaire

Cross-Cultural Equivalence Categories

- ✓ Equivalence of Answer Styles:
 - **Mean scores** and gaps are skewed
 - **Median response style:** In response scales, people tend to respond by averaging (reducing the variance)
 - **Extreme response style:** People tend to exaggerate responses (the variance is artificially increased)



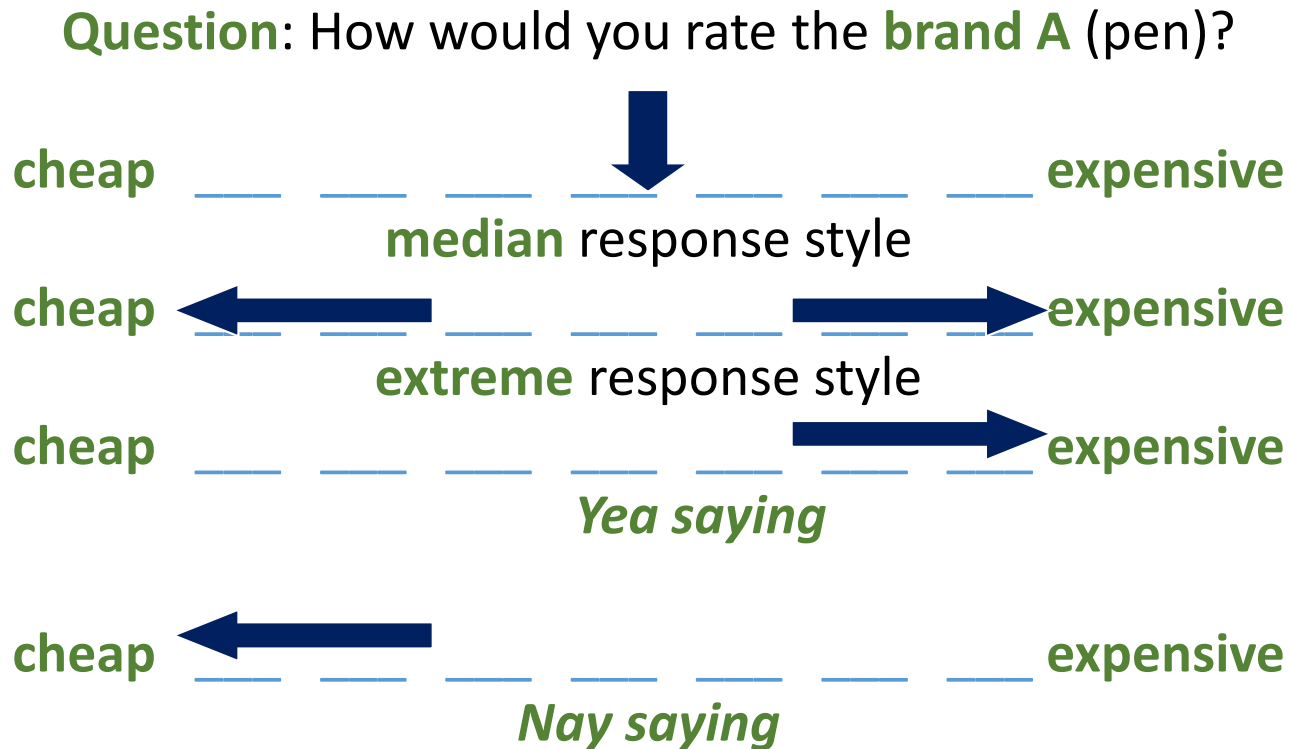
Cross-Cultural Equivalence Categories

- ✓ Equivalence of Answer Styles:
 - **Yea-saying model:** people always respond with a positive response (mean score biased positively)
 - **Nay-saying model:** people tend to respond negatively (mean score biased negatively)



Cross-Cultural Equivalence Categories

- ✓ Example of a Response Scale to a Market Research Questionnaire:





Workshop - Practical Case



✓ Find out what are the « best intercultural failures » of the following companies:

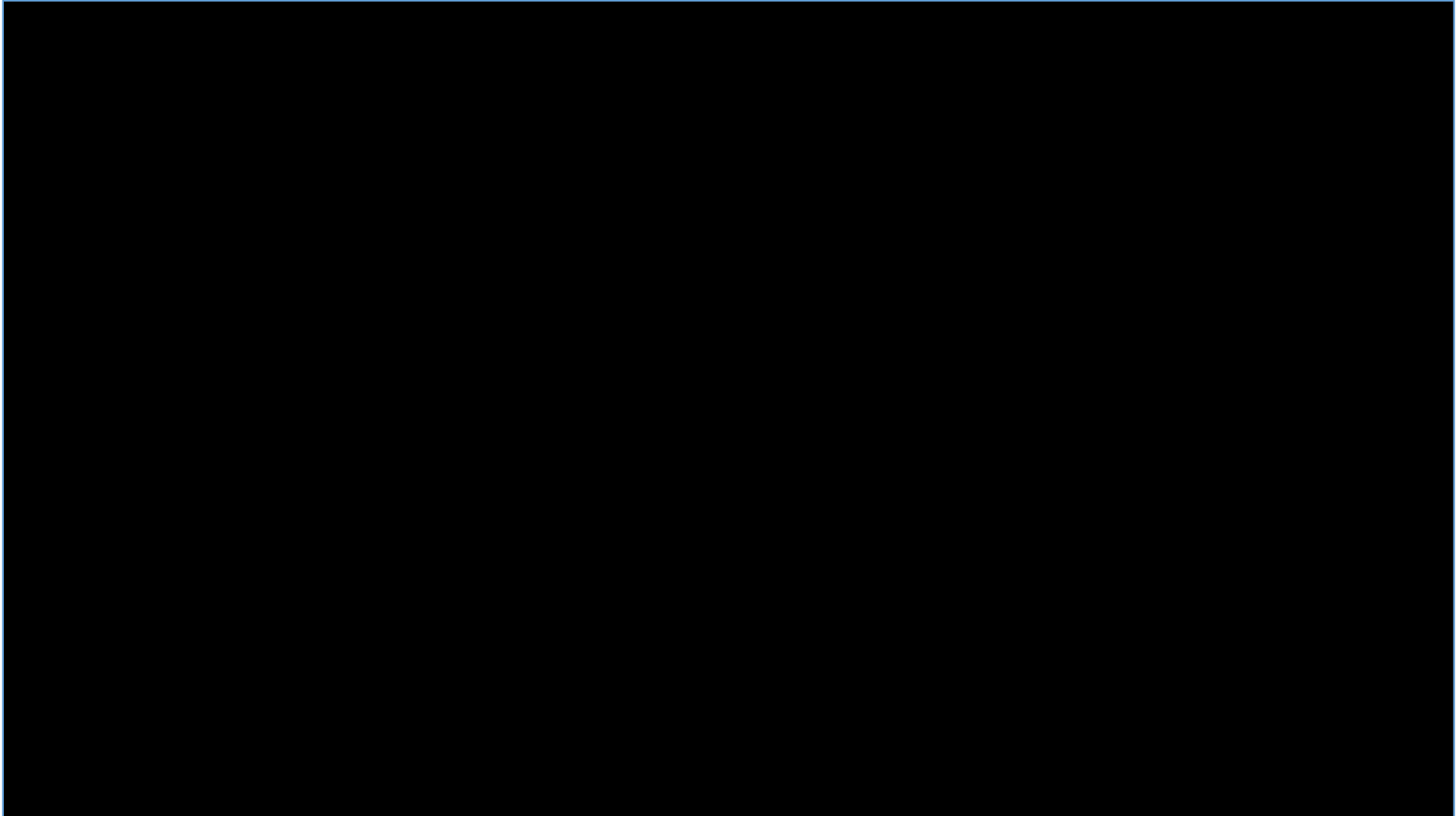
- Umbro
- UPS
- Nike
- Starbucks
- Unilever
- Mc Donald's
- Honda
- Puma
- Dolce Gabbana
- Pringles
- Groupon
- Coca-Cola
- Pepsi
- Procter & Gamble
- Heineken

■ 3x3 then Short **Verbal** presentation



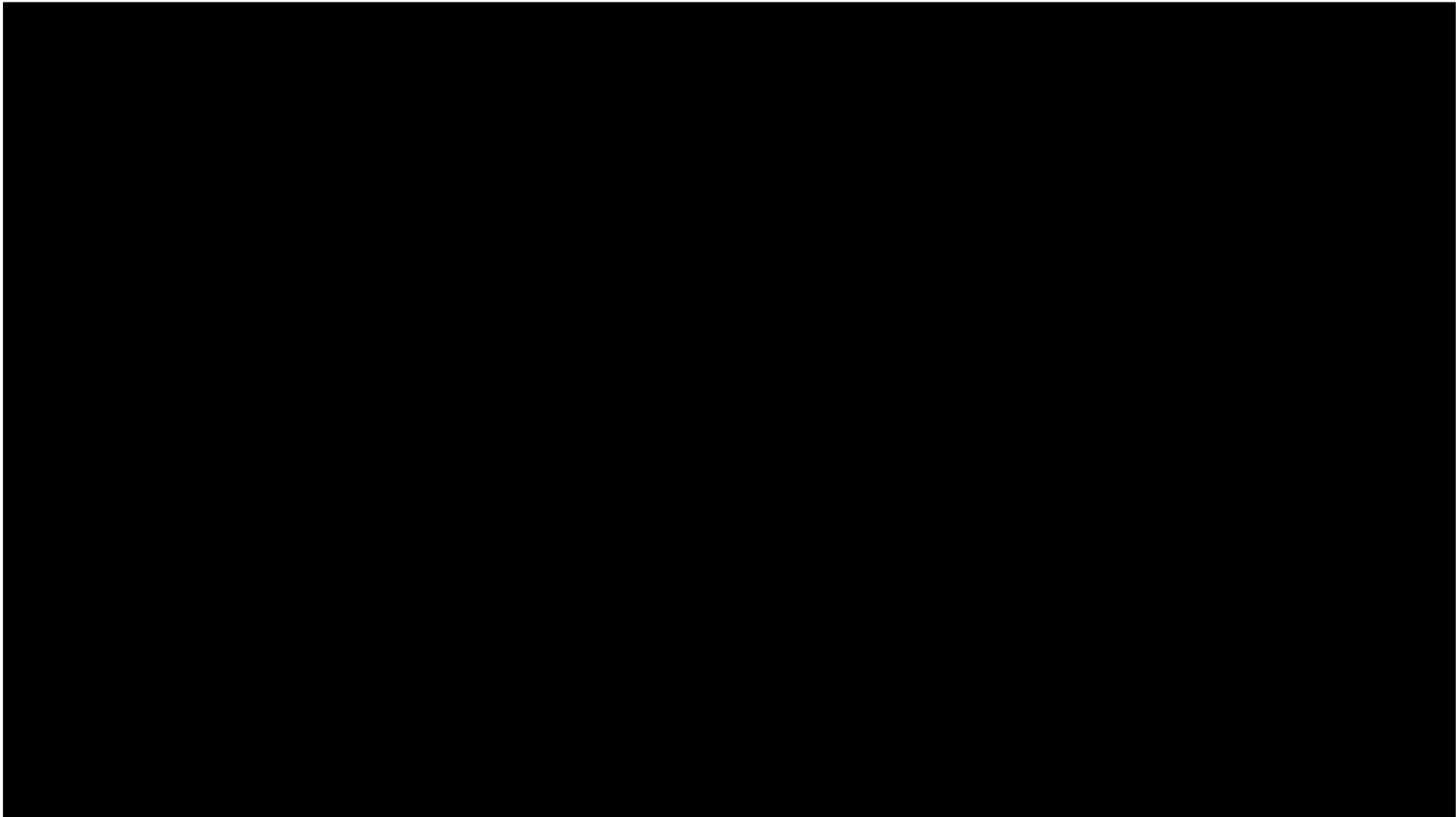
Cross-Cultural Equivalence Categories

✓ Les 7 plus gros ÉCHECS commerciaux d'APPLE :



Cross-Cultural Equivalence Categories

✓ Top 10 des PRODUITS RATÉS de McDonald's !





The end