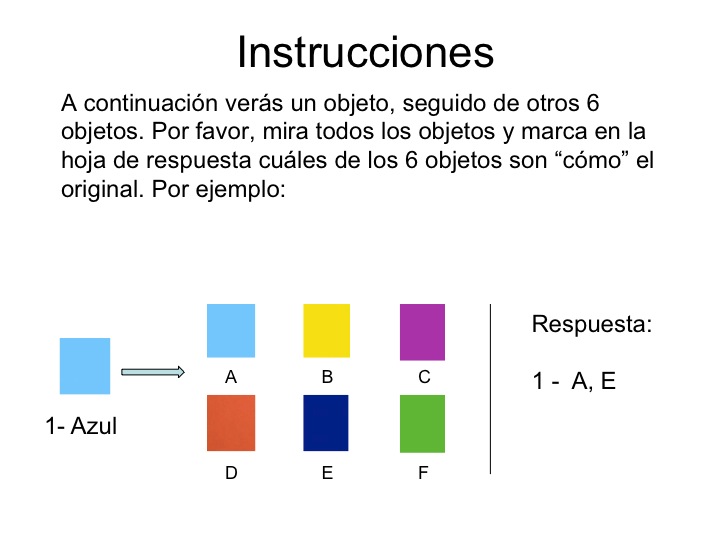
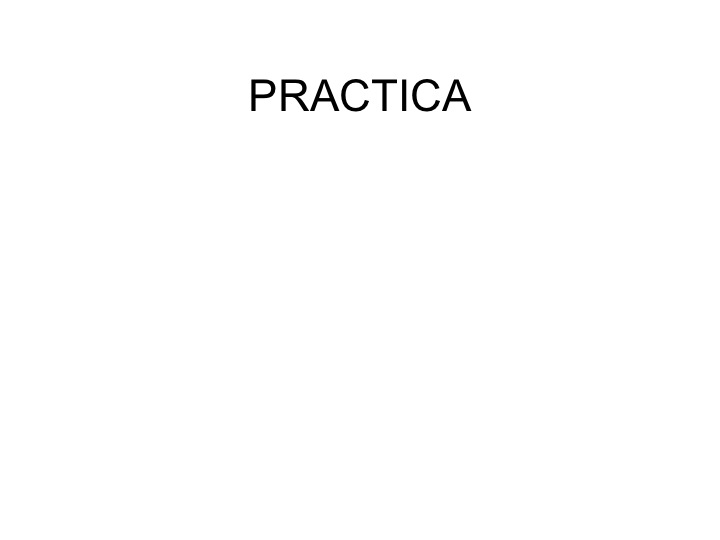
**Appendix A**

**Stimuli used in the studies (label condition is depicted- Non-label condition was identical with the omission of labels)**

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**You will now see an object, followed by 6 other objects- Please, look at all objects and mark in your response sheet which of the 6 objects are like the original- For example-**

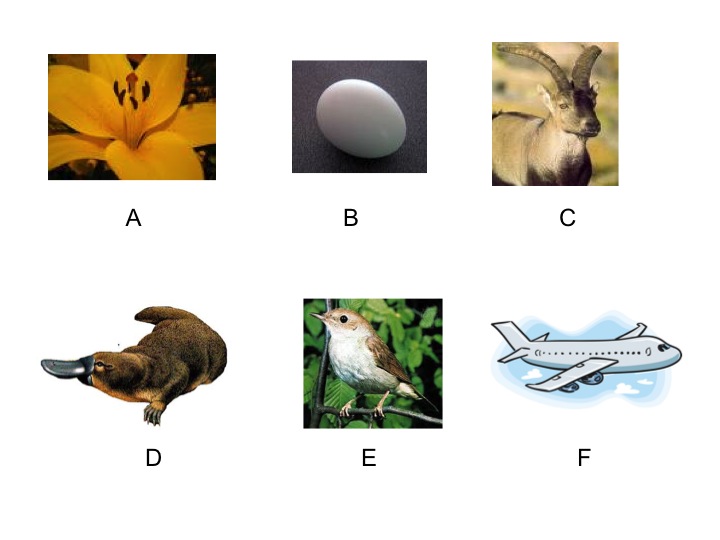
**(PRACTICE)**

**(TELEPHONE)**

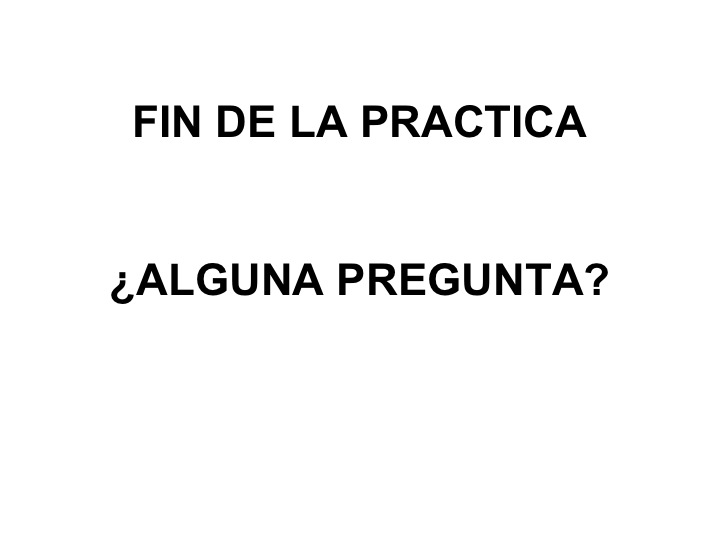
****

**(CORRECT RESPONSES- B, C, D)**

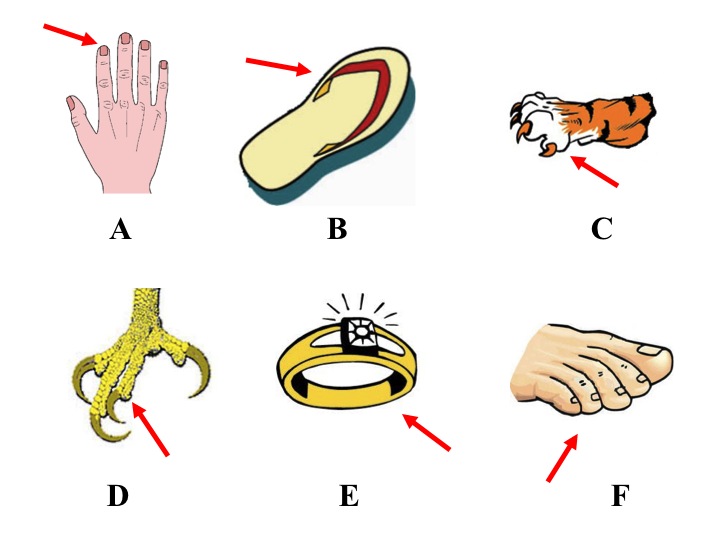
**(BIRD)**

****

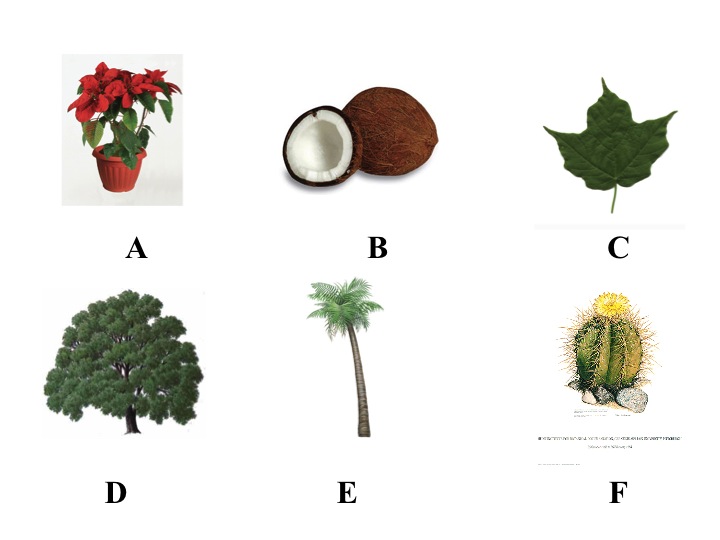
**(CORRECT RESPONSES- E)**

**(END OF PRACTICE- ANY QUESTIONS?)**

**(FINGER)**

****

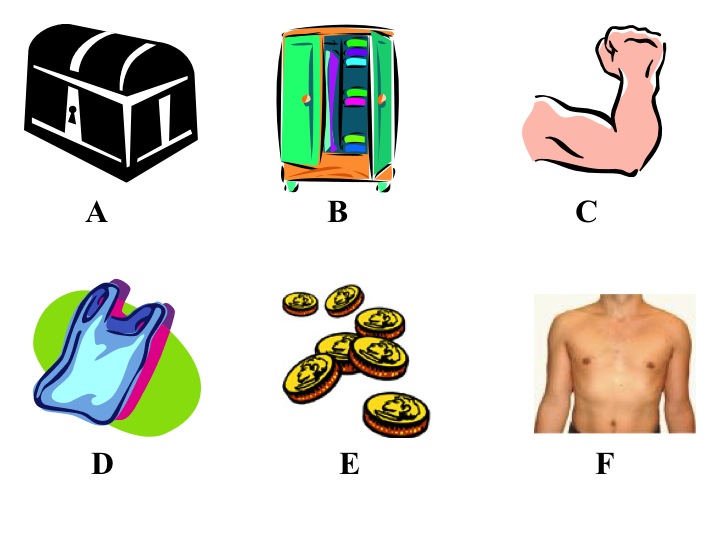
**(TREE)**

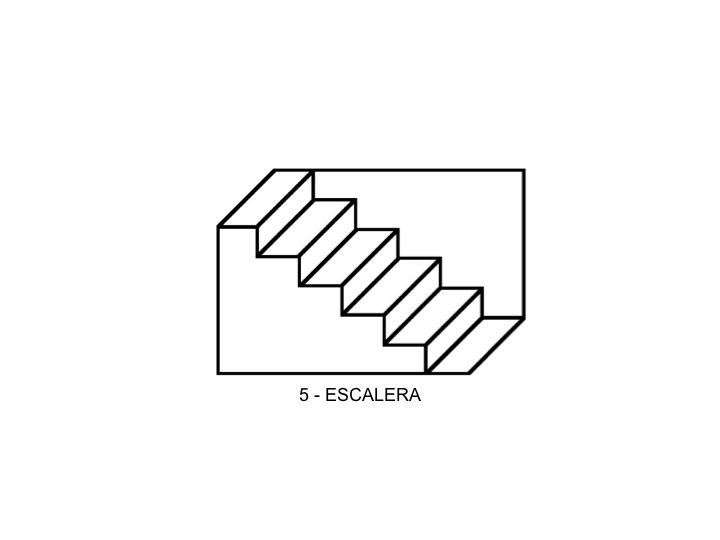
****

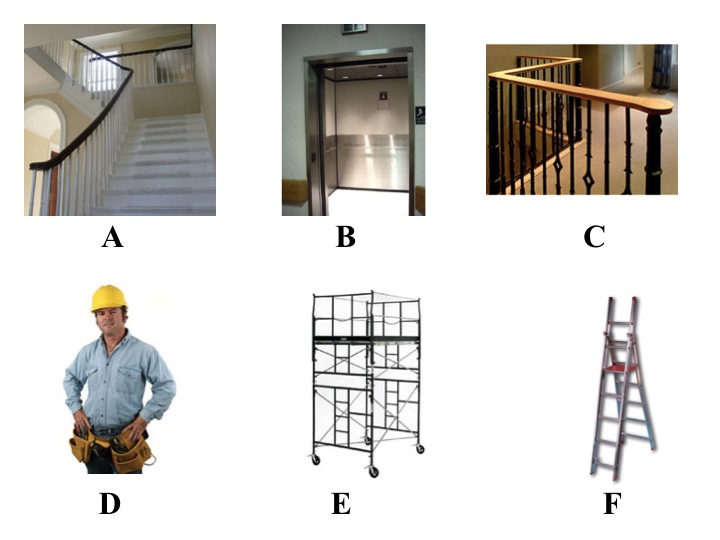
**(BOOT)**

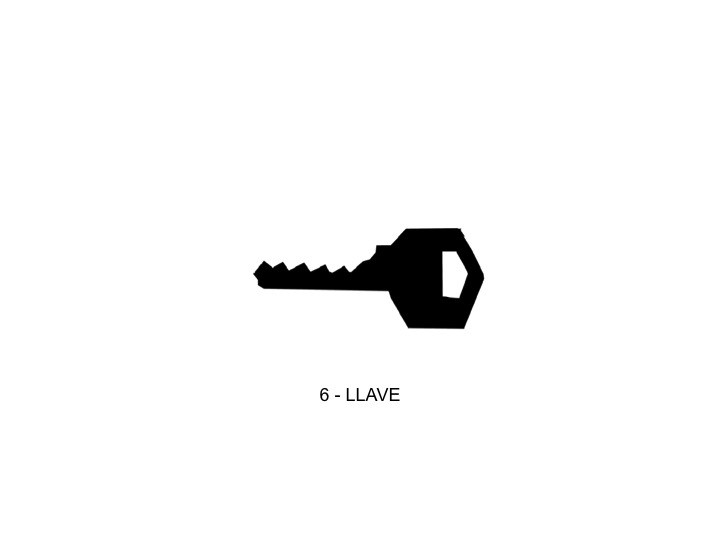
****

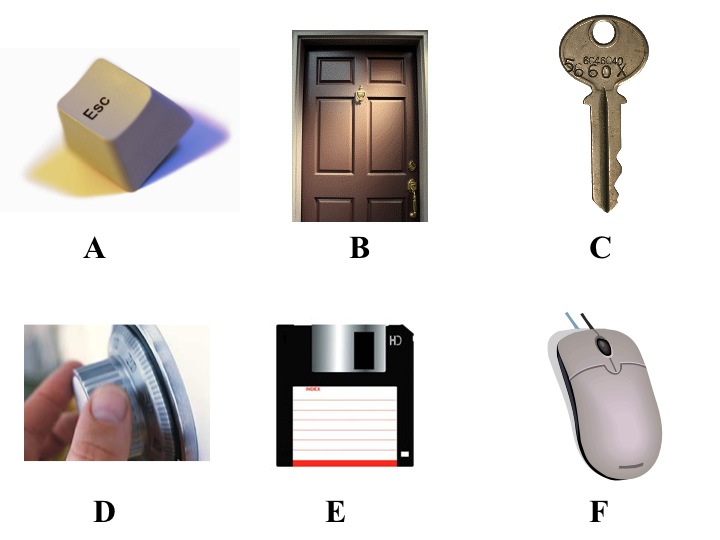
**(CHEST)**

****

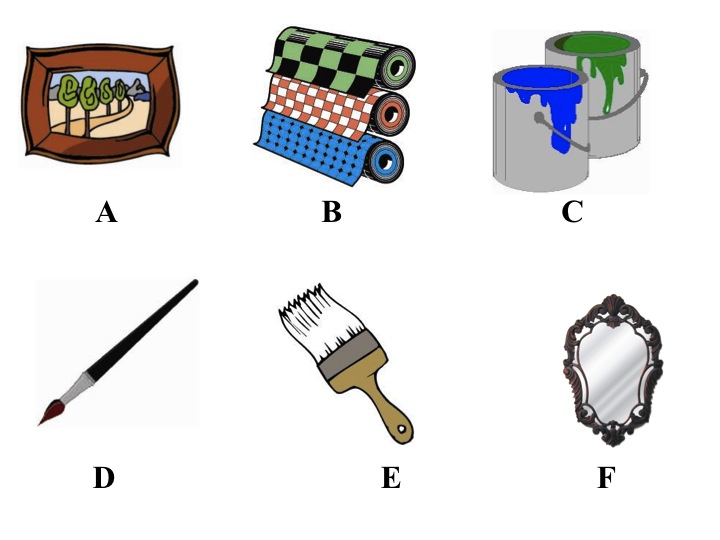
**(STAIRS)**

****

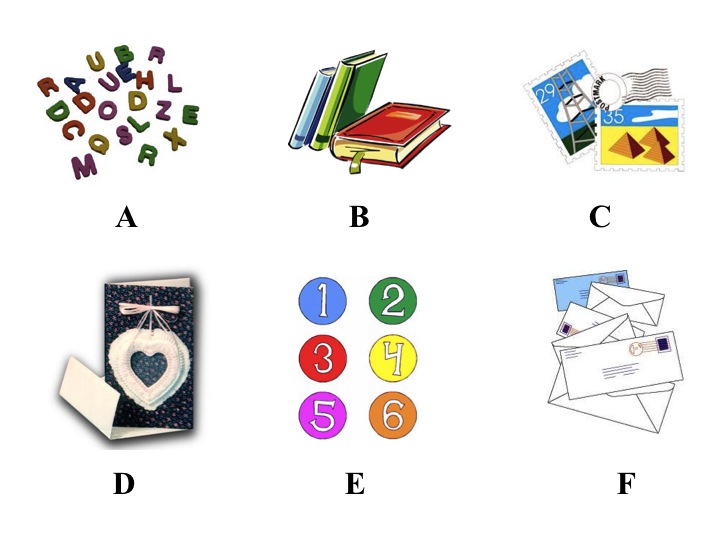
**(KEY)**

****

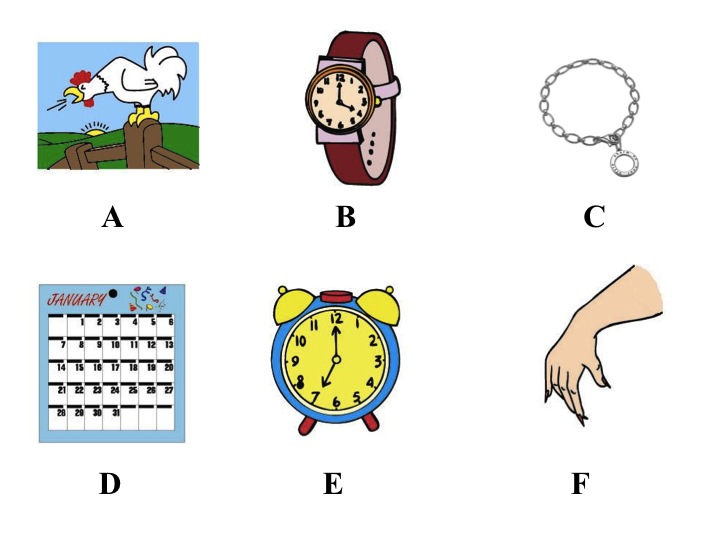
**(PAINT)**

****

**(LETTERS)**

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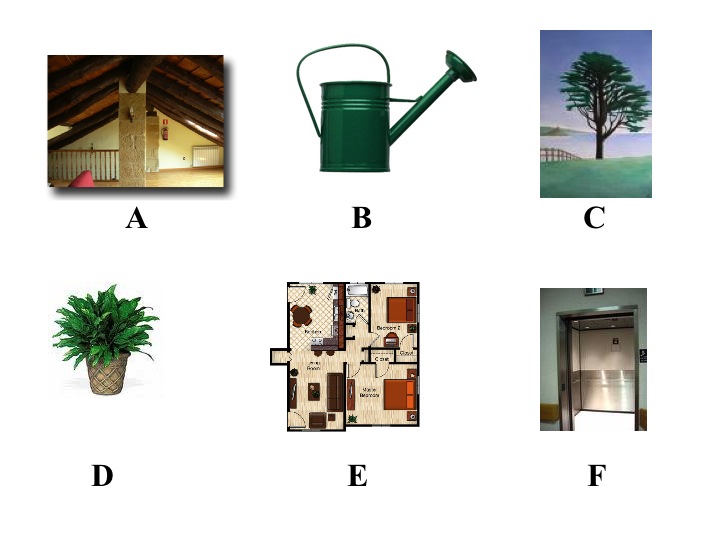
**(CLOCK)**

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**(BELL)**

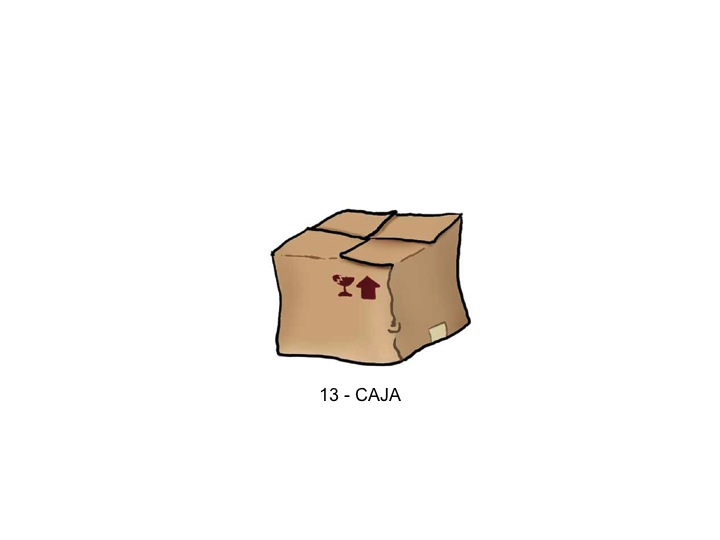
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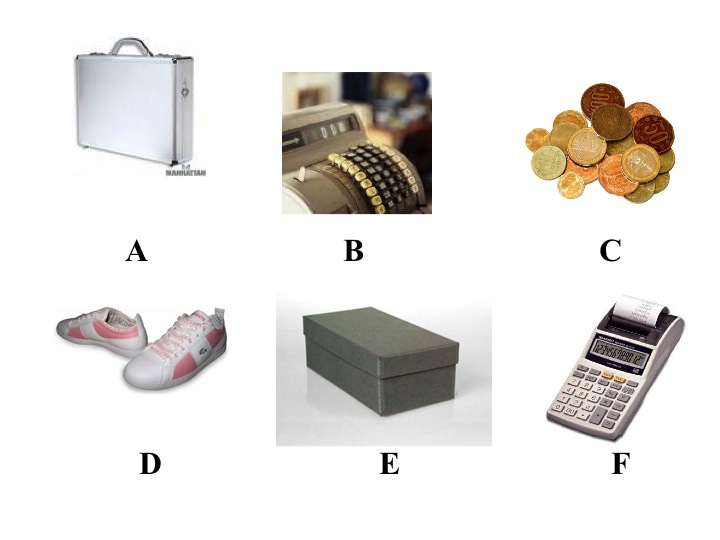
**(PLANT)**

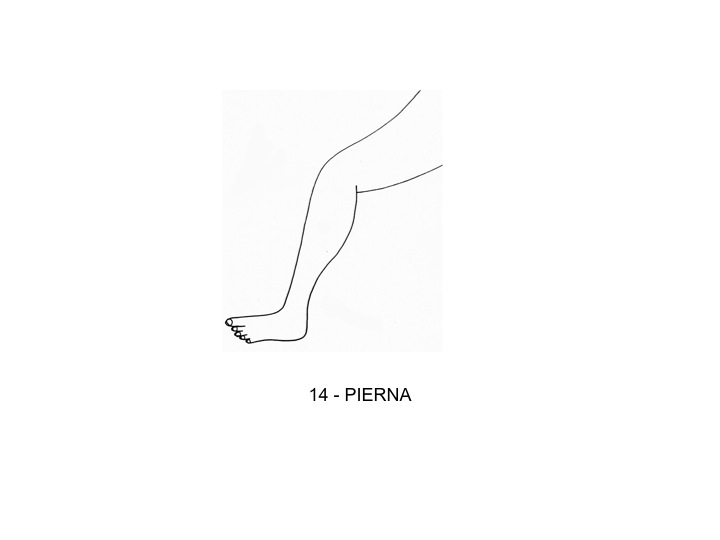
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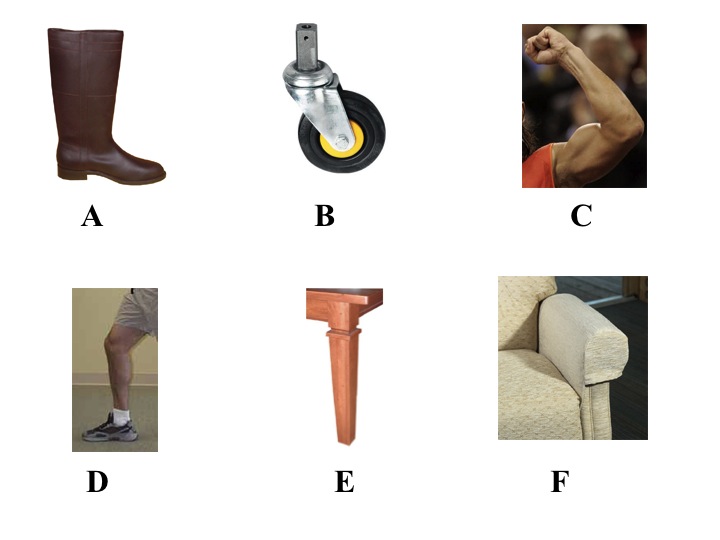
**(NAIL)**

****

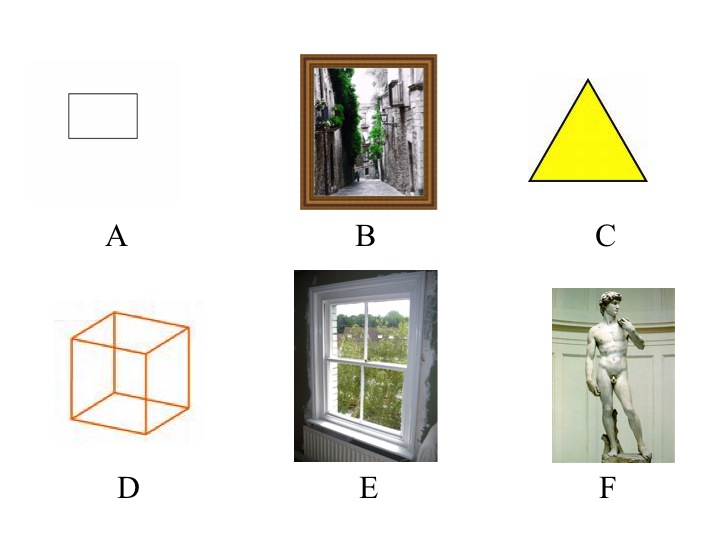
**(BOX)**

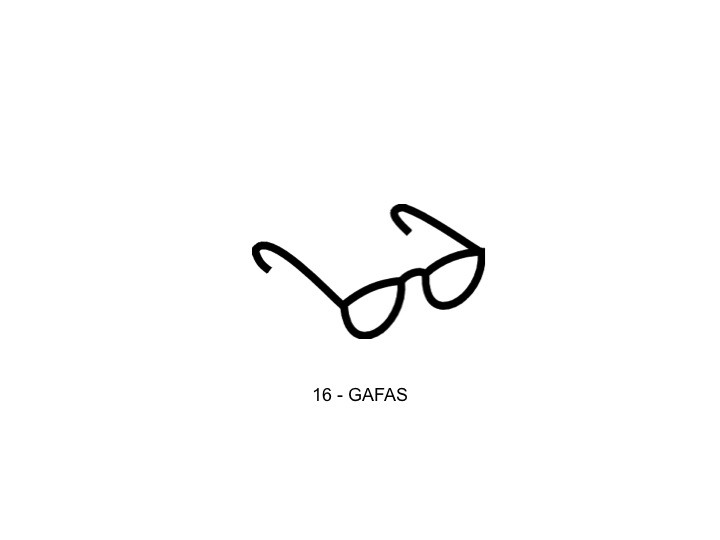
****

**(LEG)**

****

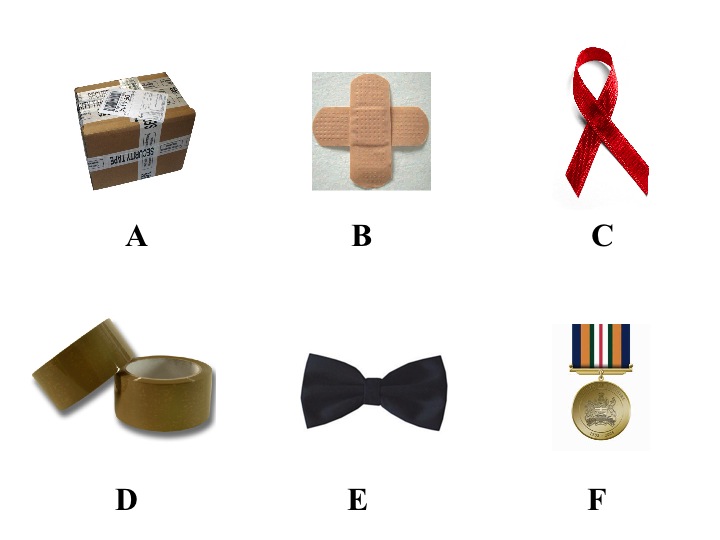
**(PAINTING)**

****

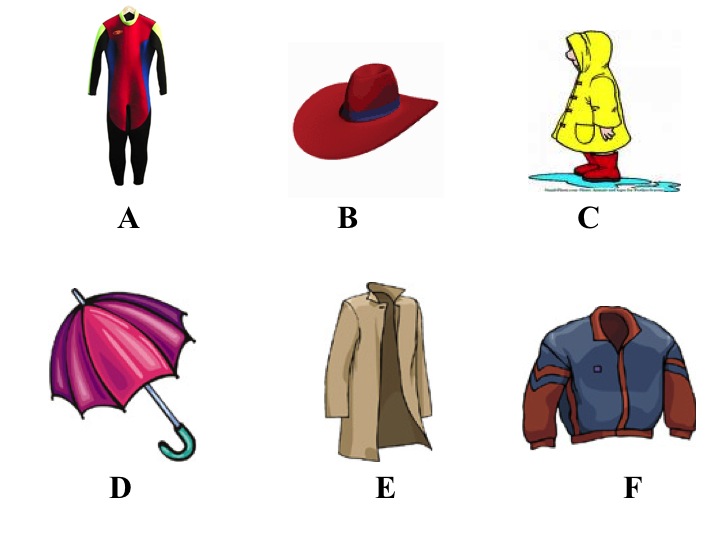
**(GLASSES)**

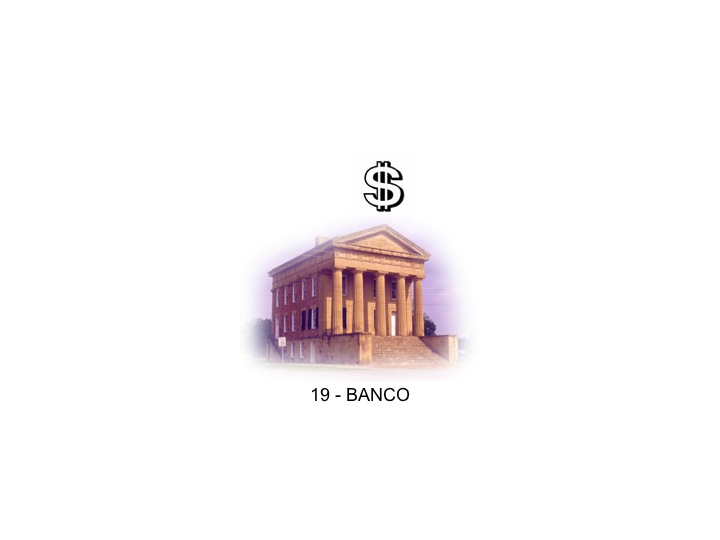
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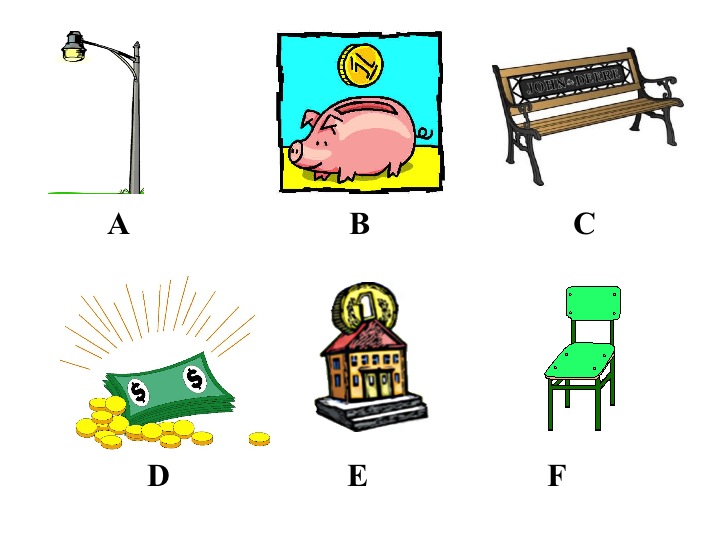
**(RIBBON)**

****

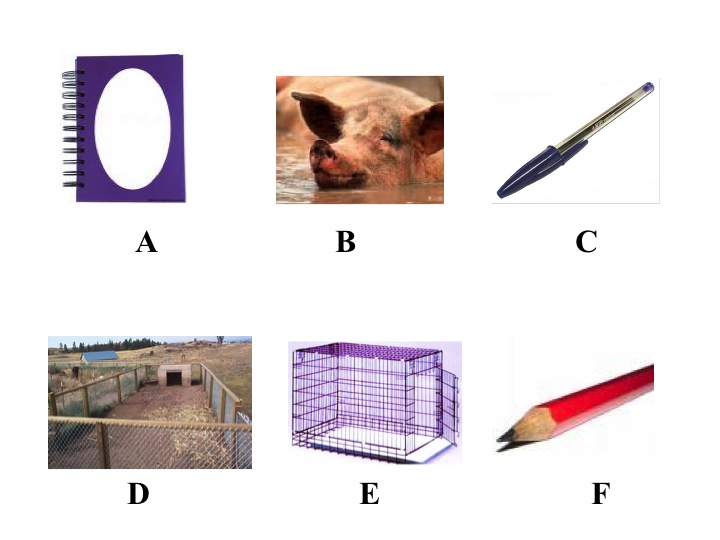
**(COAT)**

****

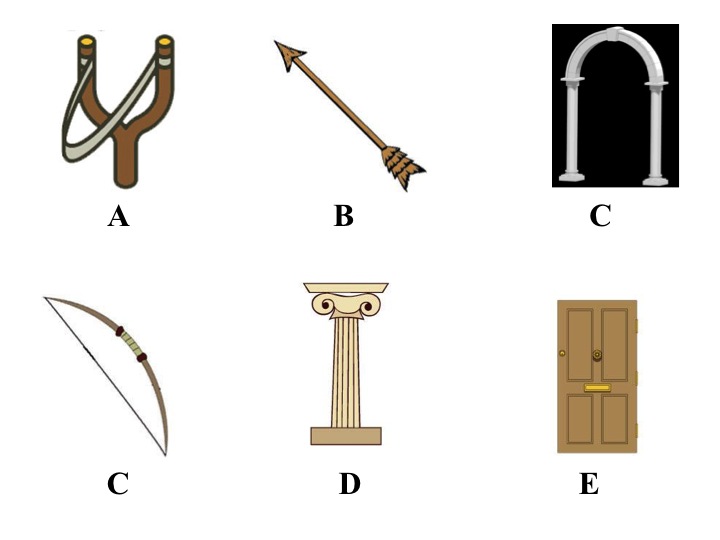
**(BANK)**

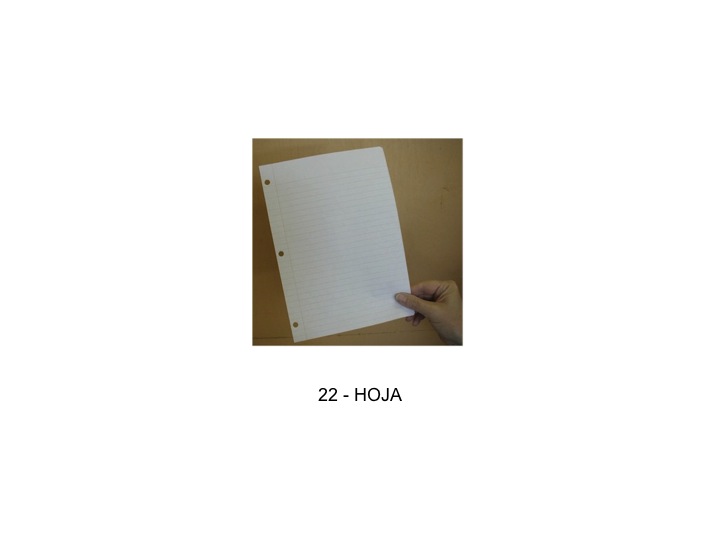
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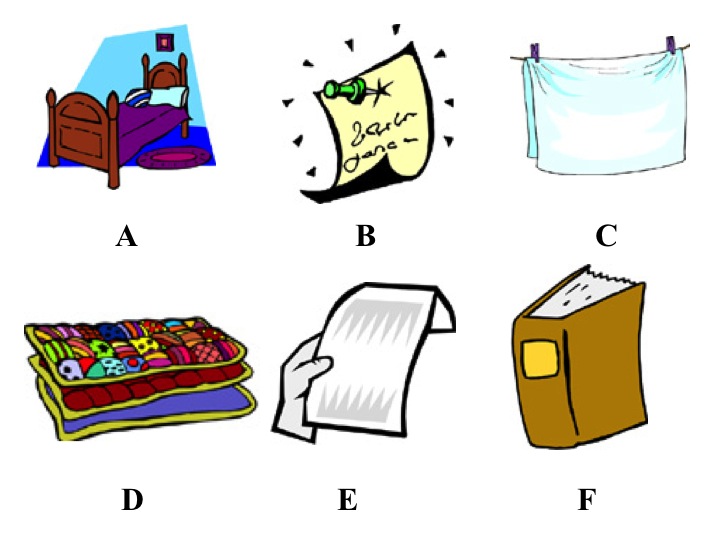
**(PEN)**

****

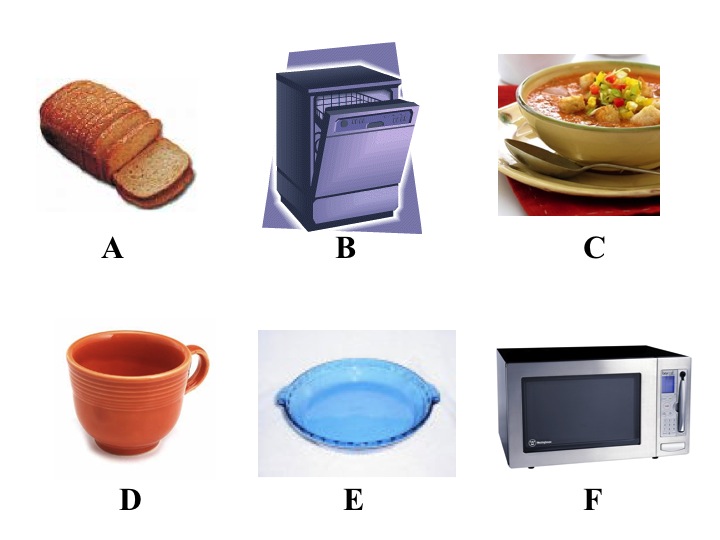
**(ARCH)**

****

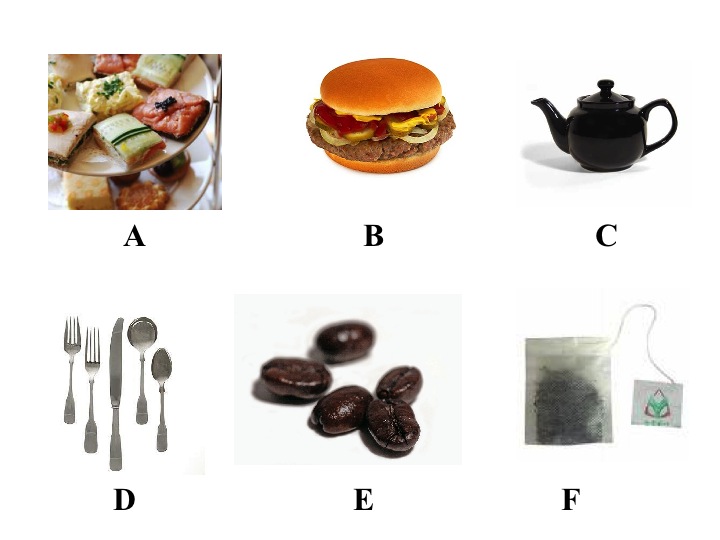
**(SHEET)**

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**(PLATE)**

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**(TEA)**

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