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TOWARDS A REDUCED PERSONALITY INVENTORY

(STORY-BASED) INFERRING
HUMAN'S PERSONALITY
TRAITS FROM STORYLINES

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FOREWORD

The reader will find in this "comic book" storylines simulating personality traits in everyday situations. Each character name in the story was chosen randomly from a list of the most common names in Brazil, and does not refer to any particular person, entity or organization. If your name or the name of a known person coincidentally appears in the story, remember that there is no association or similarity between the test takers and the characters. There are also no associations between the storylines and the characters' gender, since both were randomly chosen; therefore, there isn't any allusion to stereotypes, prejudices and so on.

(Danielle de Gois Santos)

More in: personalityreaserach.ufs.br

EXTRAVERSION



Marcos is an extraverted, enthusiastic person.

AGREEABLENESS (REVERSE-SCORED)



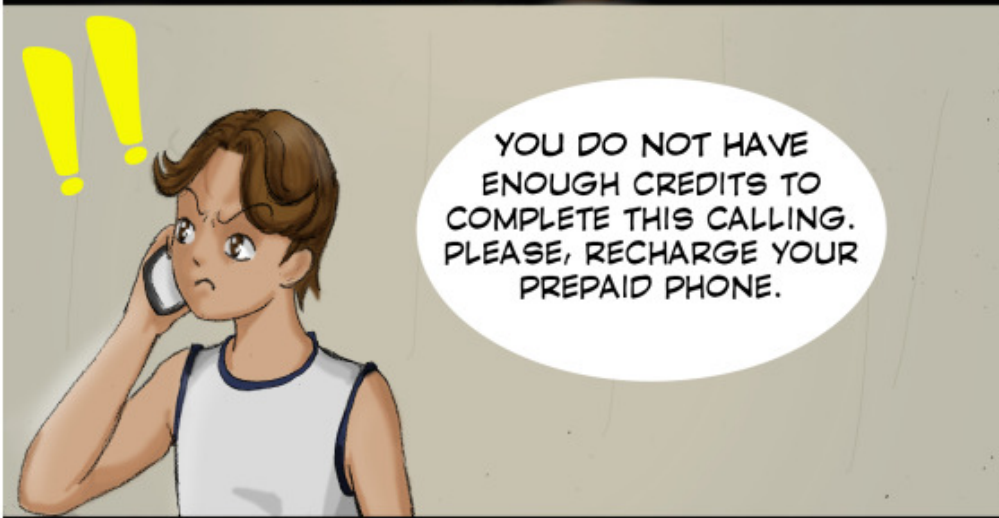
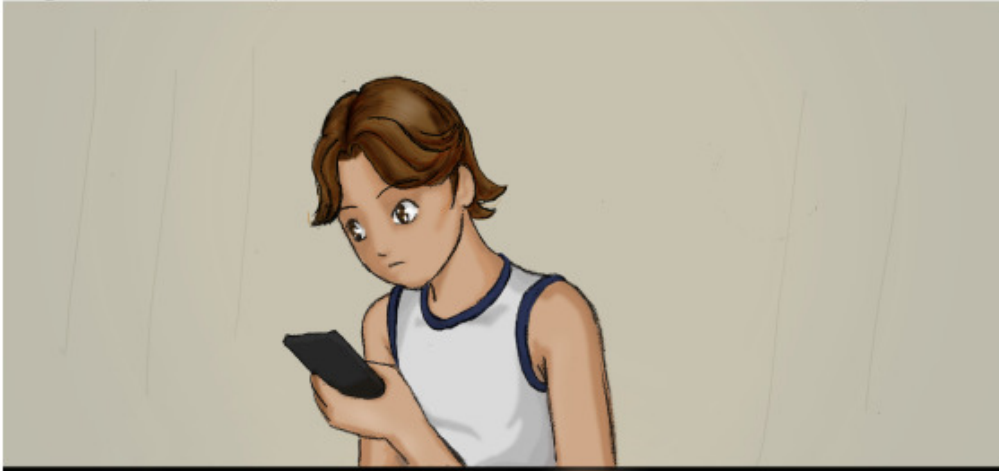
João is critical and quarrelsome.

CONSCIENTIOUSNESS



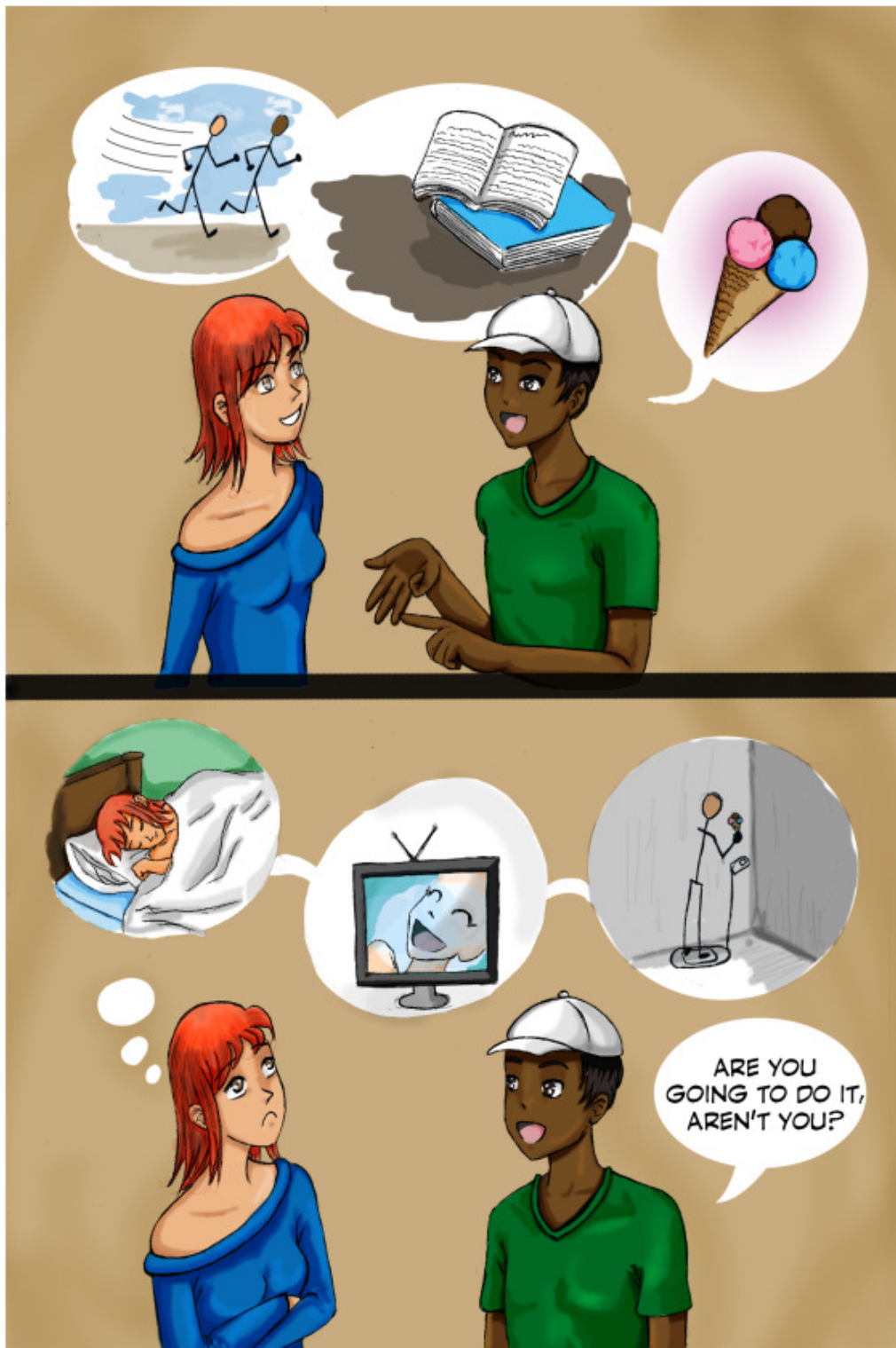
Carla is a dependable and self-disciplined person.

EMOTIONAL STABILITY (REVERSE-SCORED)



Tiago is anxious, easily upset.

OPENNESS TO EXPERIENCES



Joana is open to new experiences, also a complex person.

EXTRAVERSION (REVERSE-SCORED)



Marília is reserved and quiet.

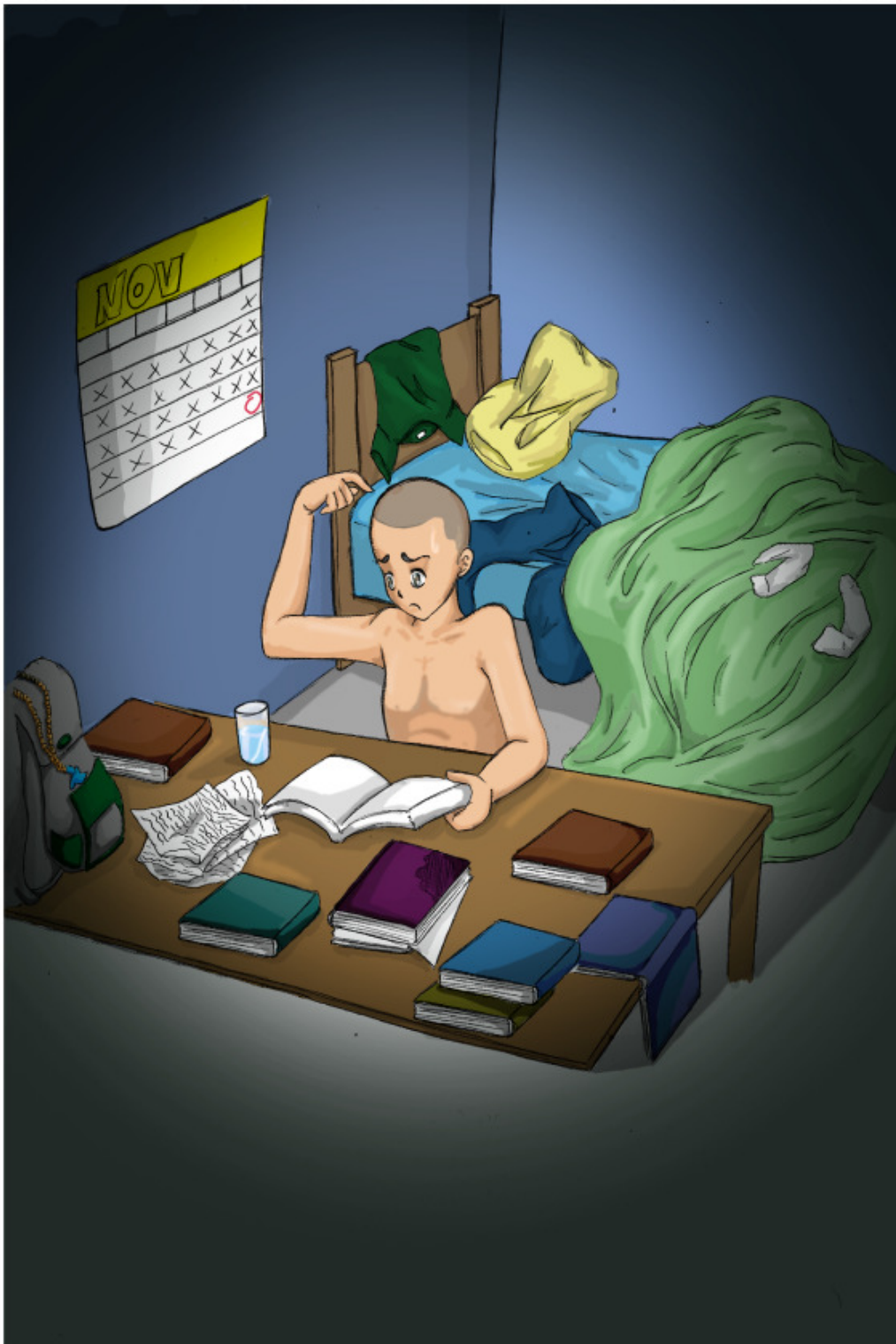
AGREEABLENESS



Andréa is a sympathetic and warm person.



CONSCIENTIOUSNESS (REVERSE-SCORED)



Bruno is disorganized and careless.

EMOTIONAL STABILITY



Gabriela is calm and emotionally stable.

OPENNESS TO EXPERIENCES (REVERSE-SCORED)



Henrique is a conventional, ungregative person.

About the reduced Story-based personality inventory

The reduced "story-based" personality inventory is established by contextualized stories. The personality is characterized by personality traits, meaning that it is not described by a unit, but a set of traits (components of several aspects). Traits are related to the ways in which humans respond to the environment. These responses are classified into feelings, thoughts and behaviors. The model used is called "Big Five", in reference to the five factors, and is used to analyze individual personality based on the similarity demonstrated by the person taking the test and the stories created for each situation analyzed in the test. In these simulations is possible that people reveal their personality traits in specific contexts - here displayed by illustrations. The scores generated follow the range: low, medium and high level, and do not correspond to low, medium or high grades qualifying people as good or bad. This test is based on the TIPI test developed by Sam Gosling and available at [[http://homepage.psy.utexas.edu/HomePage/Faculty/Gosling/scales_we.htm#TenItemPersonalityMeasure\(TIPI\)](http://homepage.psy.utexas.edu/HomePage/Faculty/Gosling/scales_we.htm#TenItemPersonalityMeasure(TIPI))].

Other relevant information about the Personality research can be found at <http://www.personalityresearch.ufs.br/>

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- The reader can found more material about the subject at: www.personalityresearch.ufs.br

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