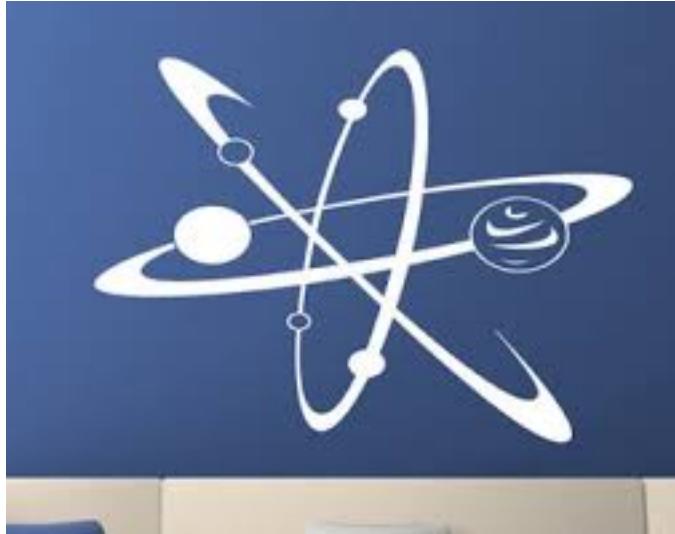
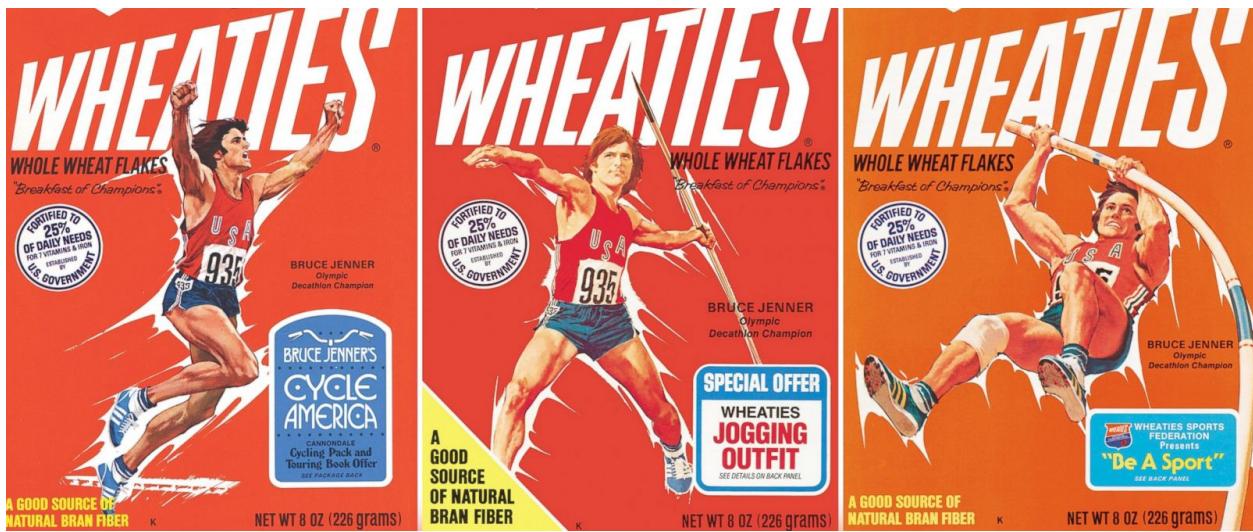
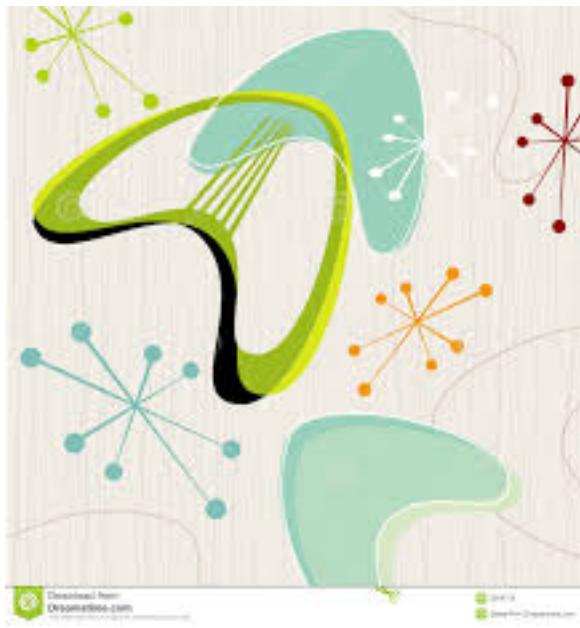
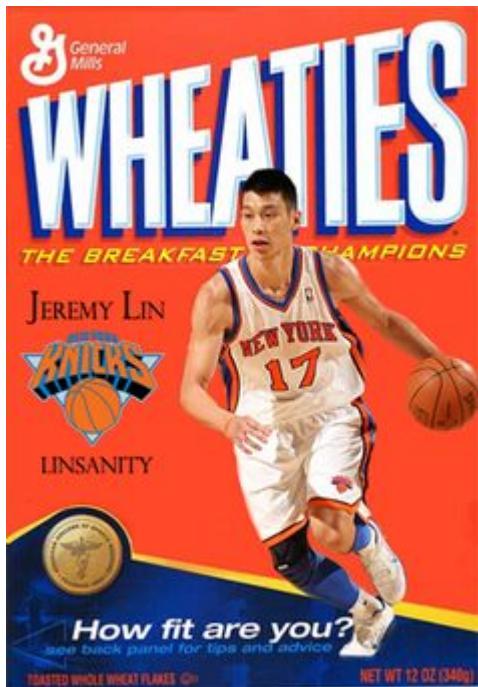


Ceramic Tile THE ATOM 50s Retro ... by GoogleHawes

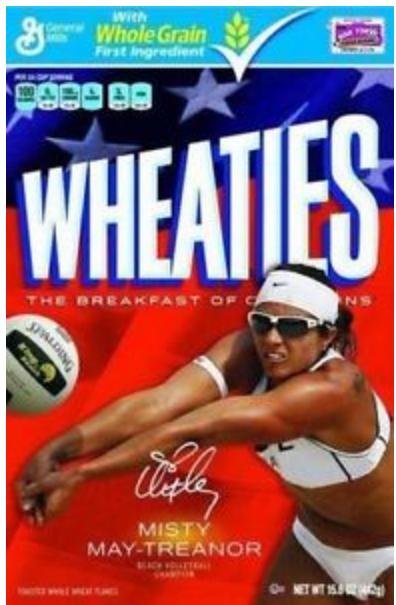
[Zazzle](#)







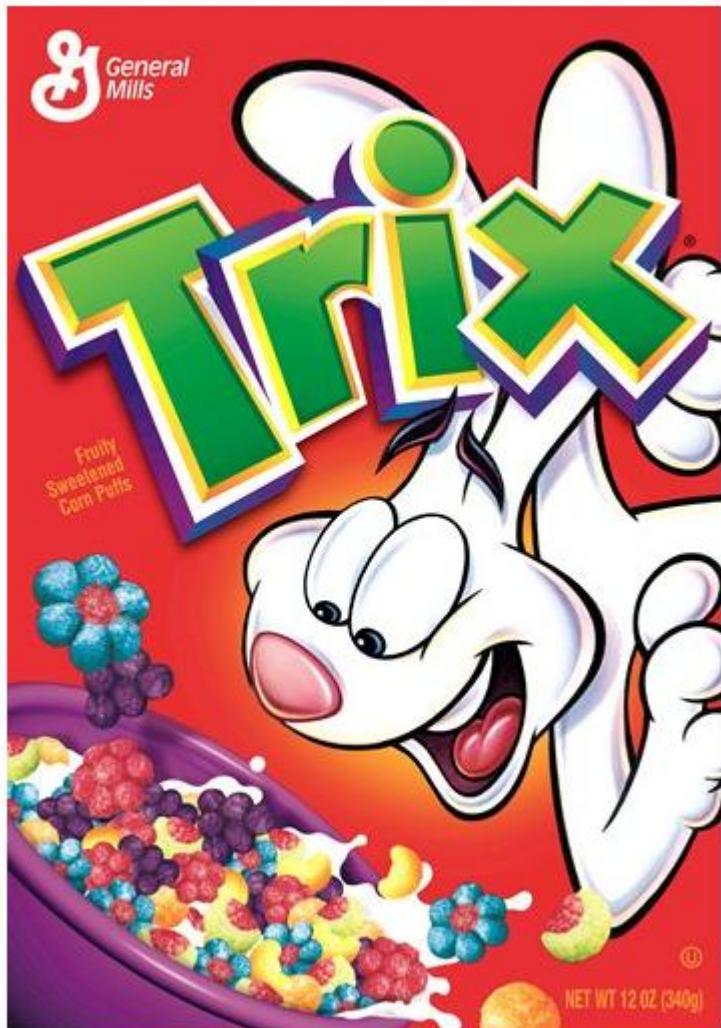


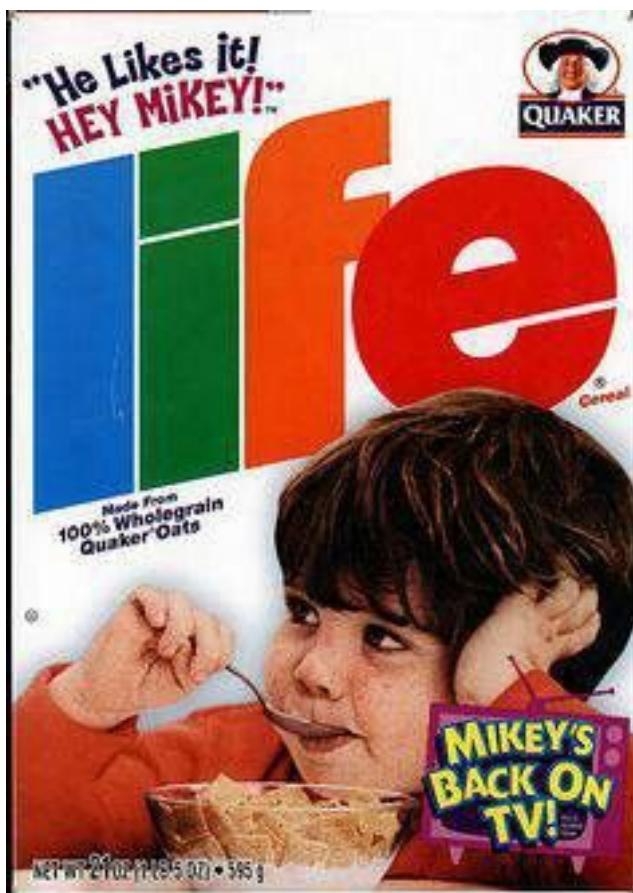








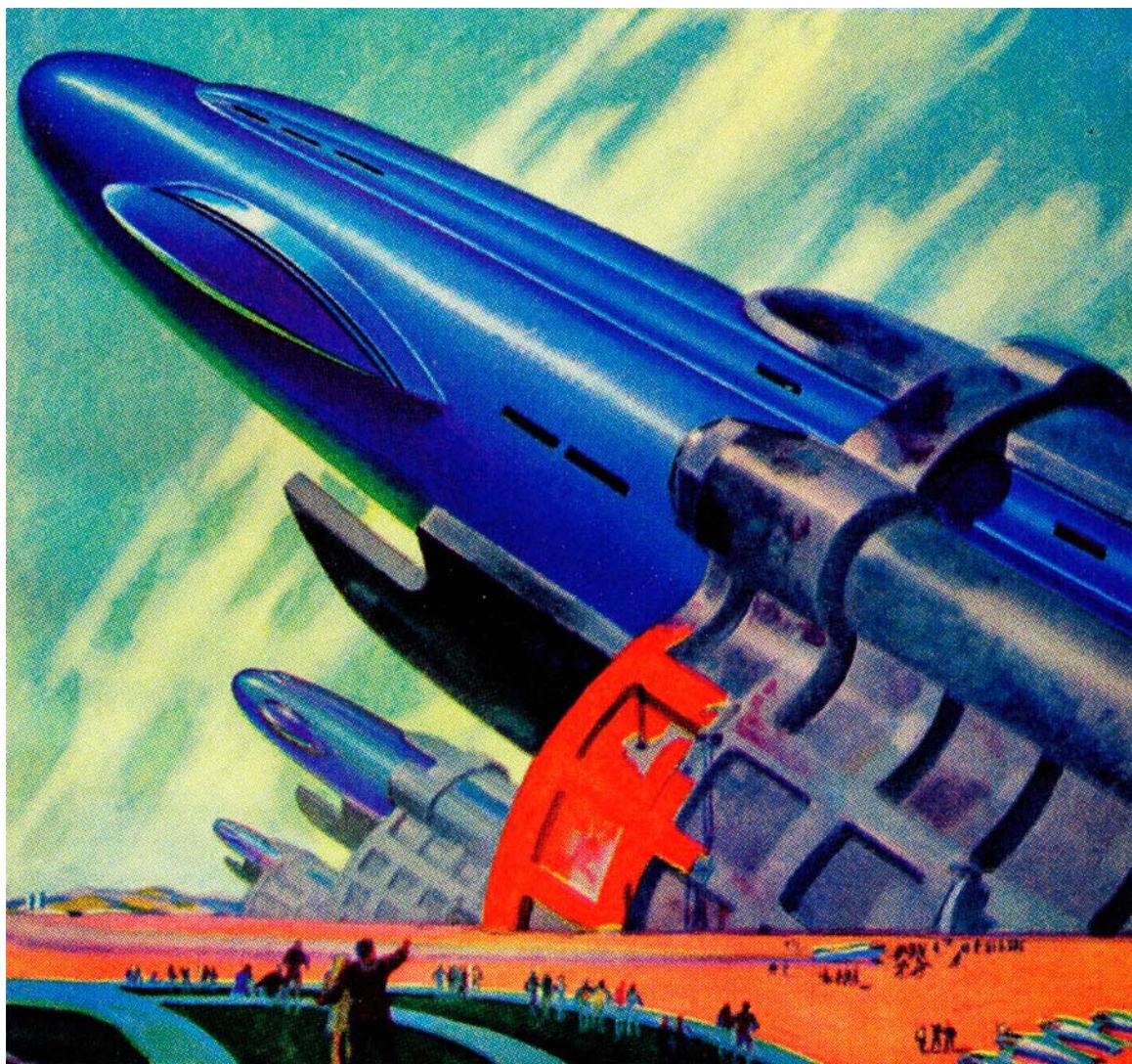




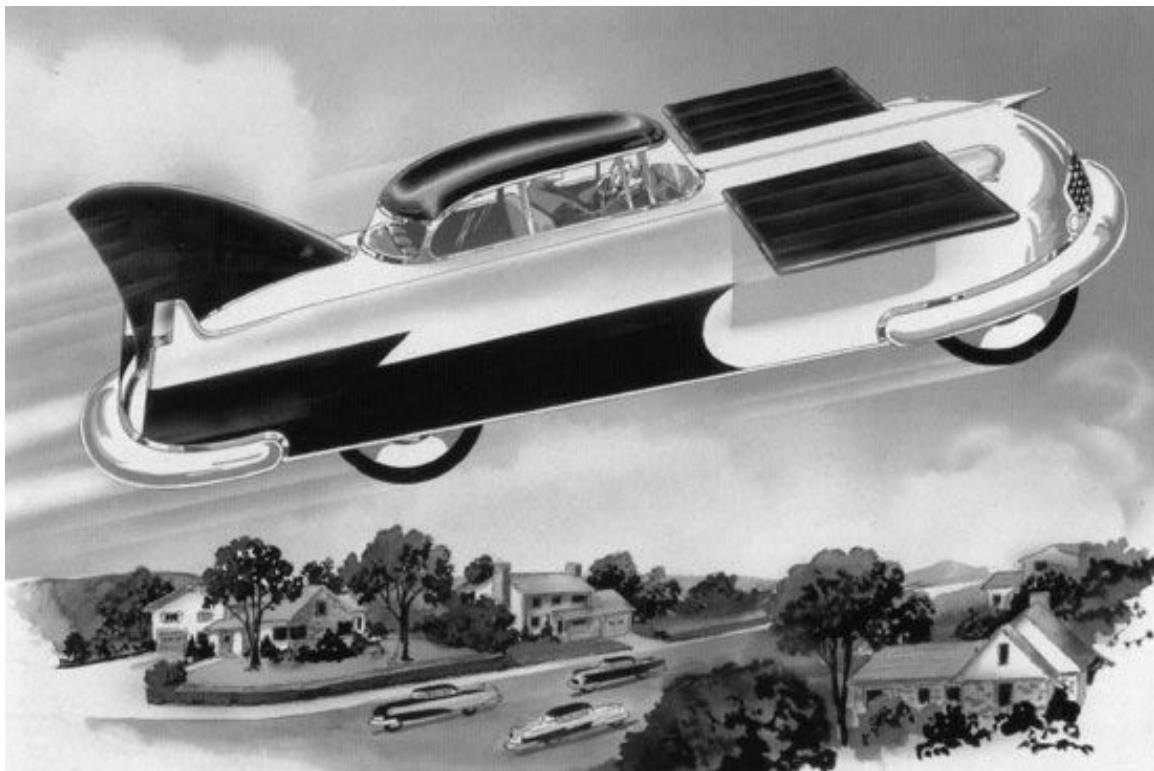












PUSH-BUTTON EDUCATION Tomorrow's schools will be more crowded; teachers will be correspondingly fewer. Plans for a push-button school have already been proposed by Dr. Simon Ramo, science faculty member at California Institute of Technology. Teaching would be by means of sound movies and mechanical tabulating

machines. Pupils would record attendance and answer questions by pushing buttons. Special machines would be "geared" for each individual student so he could advance as rapidly as his abilities warranted. Progress records, also kept by machine, would be periodically reviewed by skilled teachers, and personal help would be available when necessary.



The automobile of 1975! If it seems driver is not paying attention to the road, he isn't! Electronic guidance and obstacle-warning devices will keep car under control as it flashes at ultrahigh speeds over superhighways. Cars will be lower, larger, probably atomic-powered.

Spaciousness and flexibility will keynote homes. Walls between living, dining rooms, kitchens will be eliminated, creating huge living spaces. Bedroom walls will be movable, making room rearrangement easy. Terraces and glass walls will stress indoor-outdoor living.

