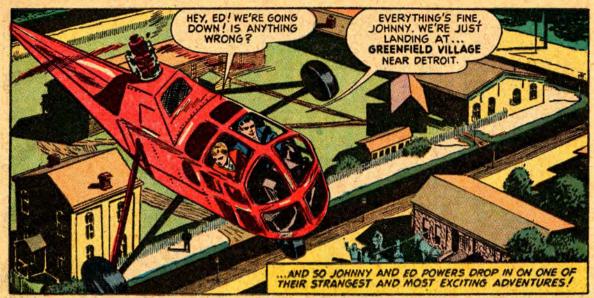
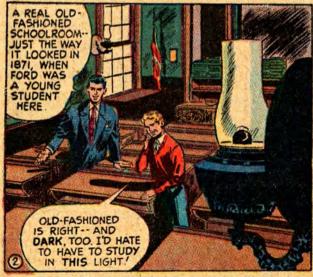
THE STORY OF LIGHT





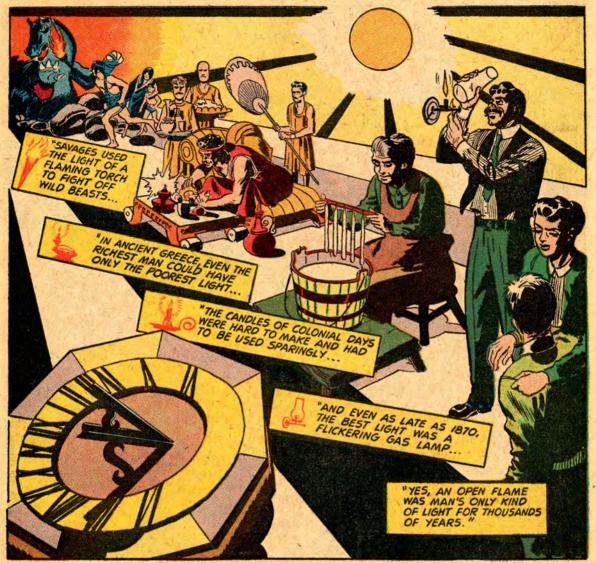




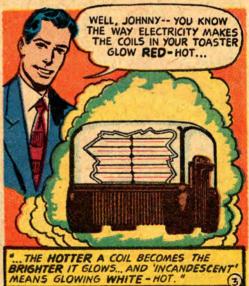


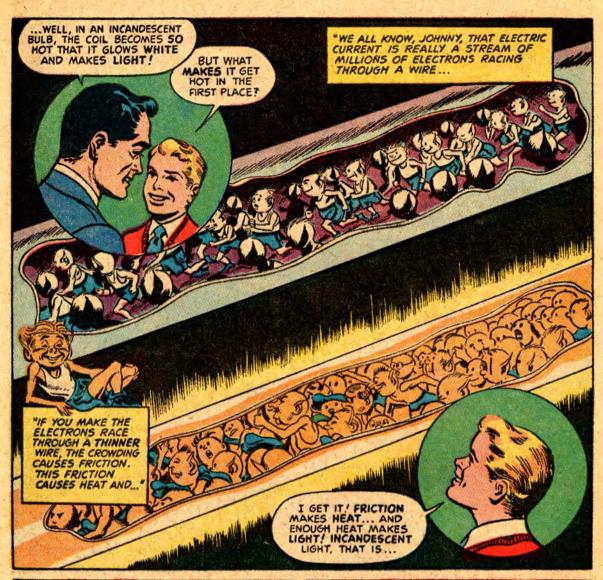


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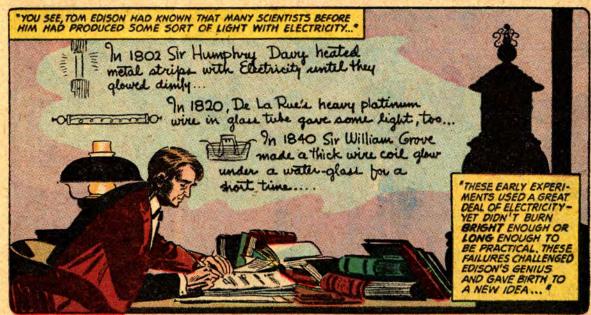
























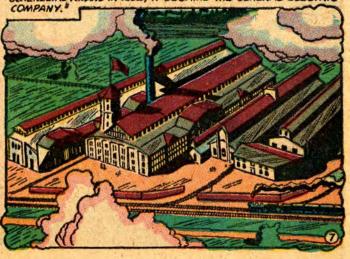




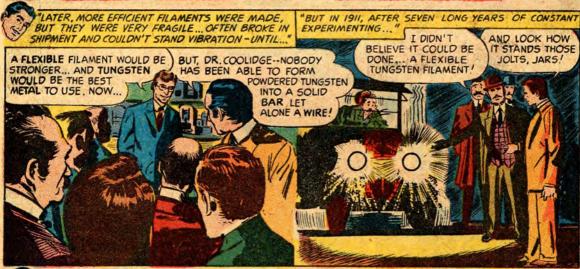
AS THE BULB'S LIGHT INCREASED, ITS COST DECREASED! AND STILL THE SEARCH FOR IMPROVEMENT WENT ON...



"TO MEET THE NEEDS OF A GROWING ELECTRICAL INDUSTRY, THE EDISON GENERAL ELECTRIC COMPANY WAS ORGANIZED AT SCHENECTADY...AND IN 1892, IT BECAME THE GENERAL ELECTRIC























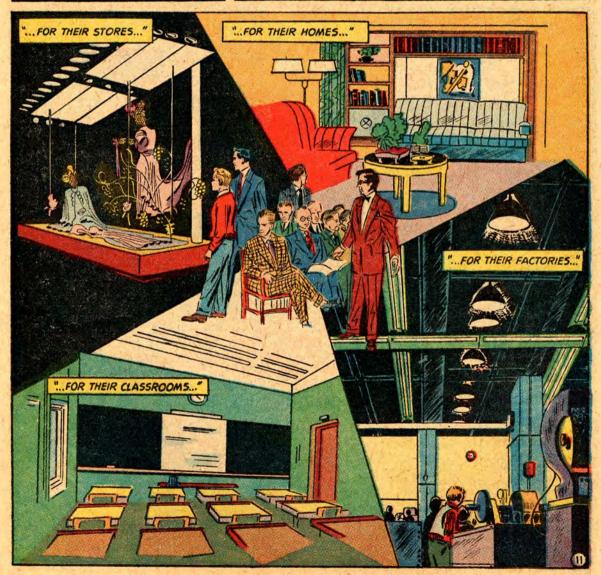








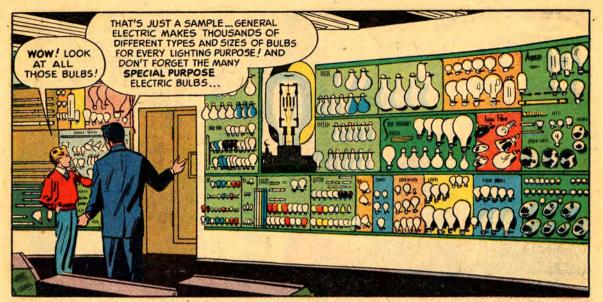


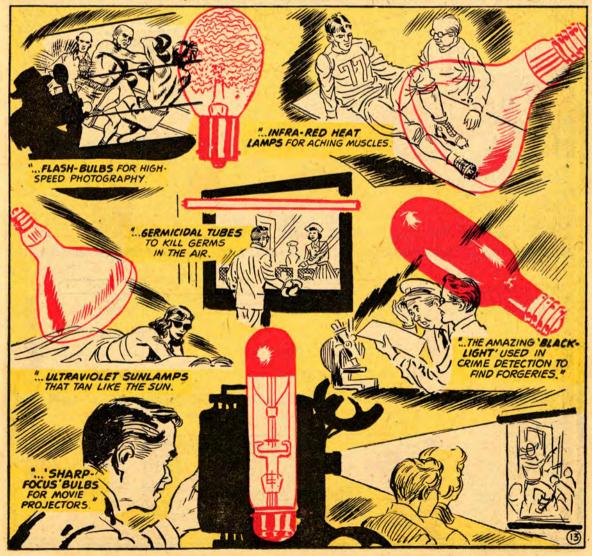


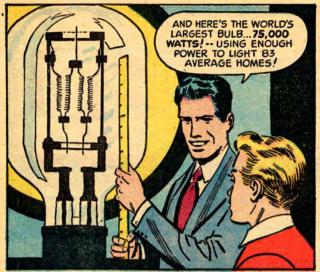






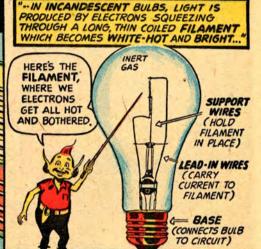


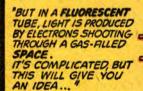


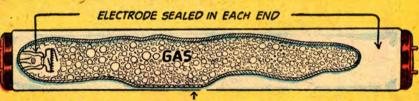












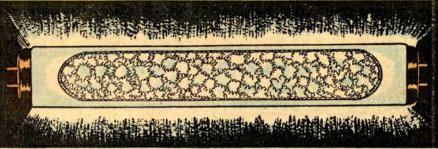
WALL OF TUBE COATED WITH FLUORESCENT CRYSTALS ('PHOSPHORS')

"AT THE STARTING SIGNAL (THE LIGHT SWITCH), THE FLECTRODE AT ONE END OF THE TUBE SHOOTS ELEC-TRONS THROUGH THE TUBE TOWARD THE ELECTRODE-TARGET AT THE OTHER END."





"NOW WHEN THESE
ULTRAVIOLET RADIATIONS
HIT THE PHOSPHORCOATING ON THE
TUBE, THEY MAKE
THE PHOSPHORS
FLUORESCE-GLOW WITH A
SOFT COOL LIGHT!"



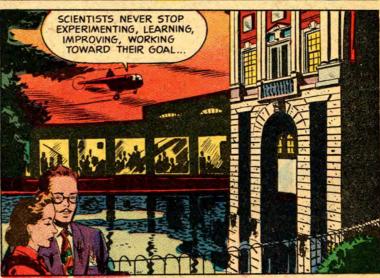














APG 17-7 DEPT. 2-119, EDUCATIONAL RELATIONS, GENERAL ELECTRIC COMPANY, SCHENECTADY, N.Y.

Compliments of: CANADIAN GENERAL ELECTRIC COMPANY LIMITED 214 King Street West

Toronto 1, Ontario