

Gymnasiet



Gymnasiet - en berättelse av
Karl Krigsman

REDAKTÖR - Karl Krigsman

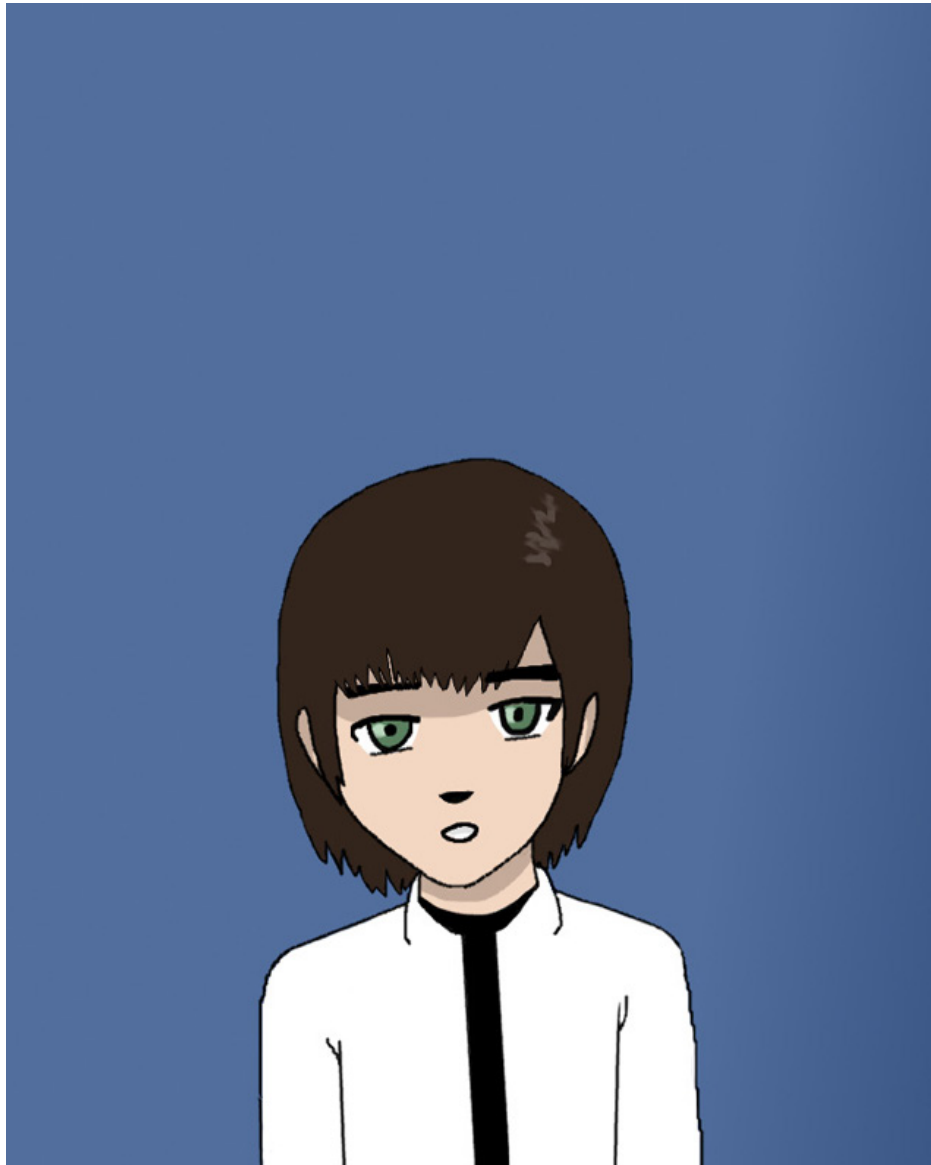
FORMGIVARE - Karl Krigsman

Mediabyrån daglig verksamhet
Göteborg 2018

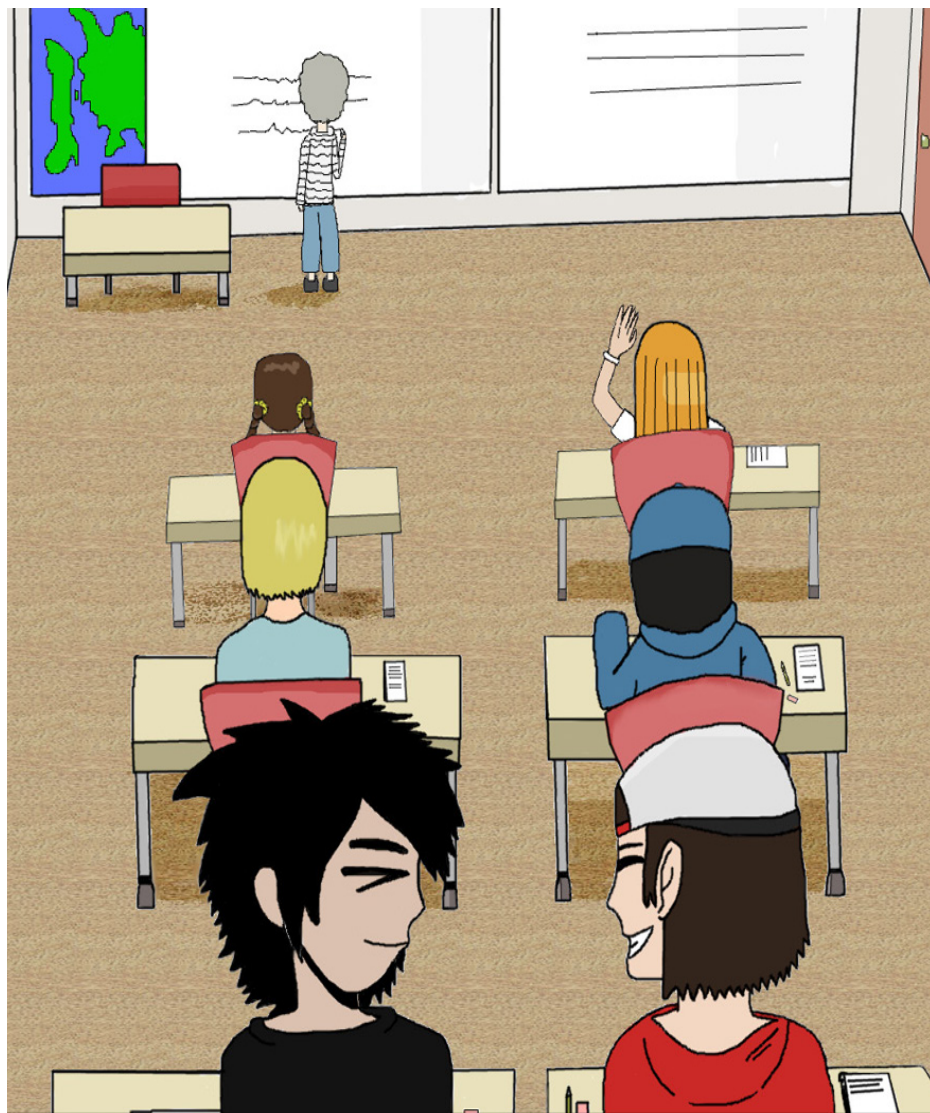
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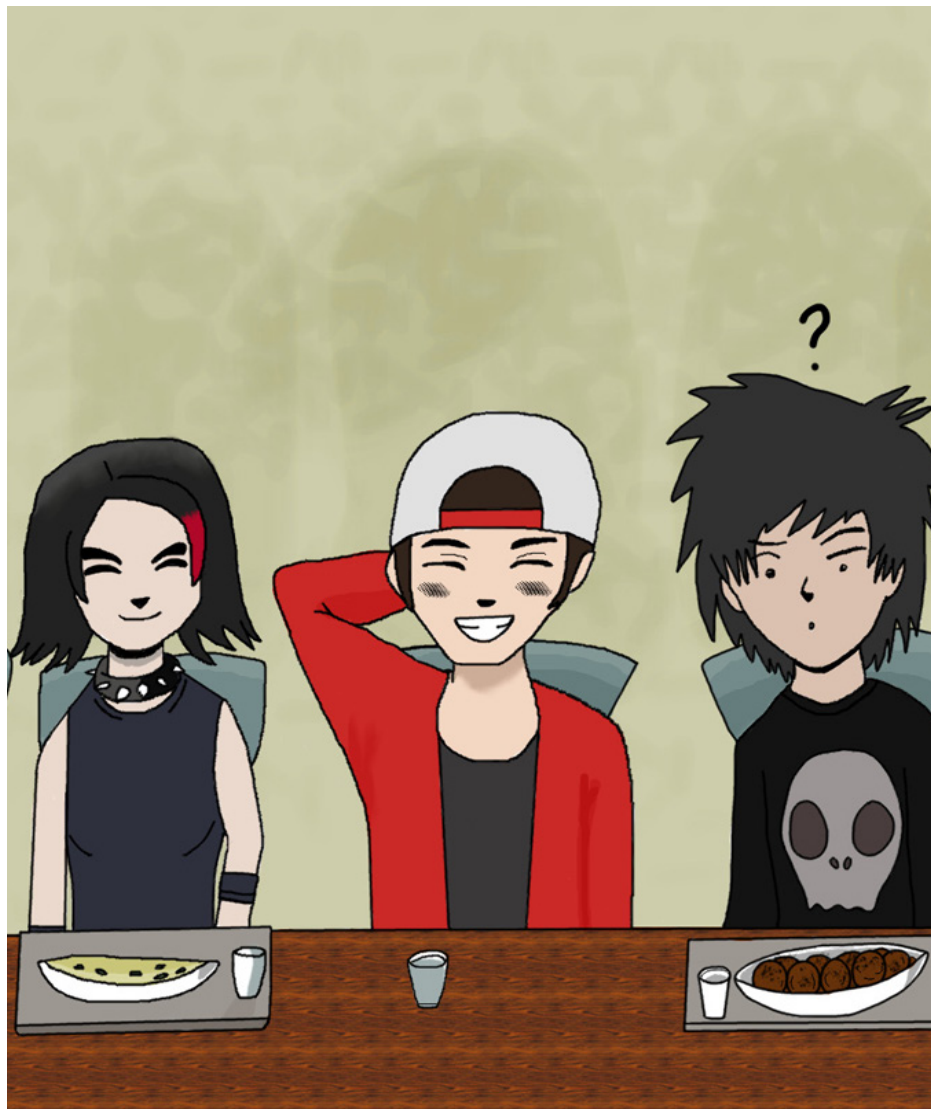
Den bästa tiden i mitt liv?
Antagligen gymnasiet.



Man umgicks mycket med vänner.



Man accepterades även med sina
underliga svårigheter.



Fanken, jag vill tillbaka...



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the most common cause of acute renal failure in the intensive care unit (ICU) (1). The incidence of AKI in the ICU is 10–20% (2). The mortality of AKI is 50–80% (3). The pathogenesis of AKI is complex and involves multiple mechanisms. The most common cause of AKI is hypotension and hypoperfusion of the kidneys (4). Other causes include sepsis, drug-induced nephropathy, and acute tubular necrosis (5). The pathogenesis of AKI involves a complex interplay of hemodynamic, cellular, and molecular factors. Hypotension and hypoperfusion lead to renal ischemia, which causes cellular injury and death (6). Sepsis and acute tubular necrosis also contribute to the pathogenesis of AKI (7). The pathogenesis of AKI is a complex process that involves multiple mechanisms and factors. Further research is needed to better understand the pathogenesis of AKI and to develop effective treatments (8).

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