Prizes!

Wow!

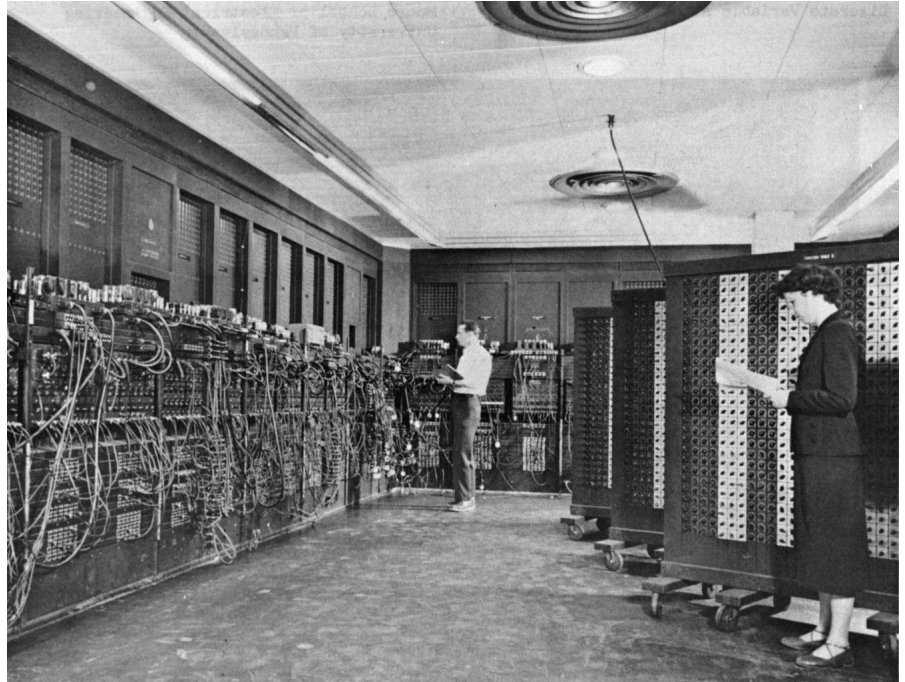# Who wants to win some extra Late Time?
Lecture Quiz

Upside down!

Excitement!

Rules

Each correct answer gives you 6 hours of extra late time.

What's the name of this computer?

a) UNIVAC

b) ENIAC

c) ARPA

d) PowerMac Retro

What is the name of the basic technique the Internet uses for sending information?

a) packet switching

b) circuit switching

c) central hub communication

d) HTTP

What is this a picture of?

a) The first ARPANET router

b) The first web server

c) The first domain name server

d) The first Google search server

Which one of these is an example of a valid IP address?

a) 124.3.24.55

b) 80.80.80

c) 124.268.75.33

d) http://www.sfu.ca

e) a), b), and c)

f) a) and c)

What is the name of the main protocol that underlies the Internet?

a) HTTP

b) DNS

c) SFU

d) TCP/IP

In TCP/IP, what does TCP stand for?
What does IP stand for?

Which one of these people is the original designer the world wide web?

a)

b)

c)

d)

What year was the first website created?

a) 1968

b) 1975

c) 1980

d) 1991

e) 1995

Which one of these statements is **false**?

a) The WWW is a client/server network

b) On the WWW, web browsers are servers, and websites are clients

c) The WWW runs "on top of" the Internet

d) The main WWW communication protocol is called HTTP

Which of these most accurately describes how information is usually sent across the WWW?

a) Single big chunks

b) Small chunks

c) Plain HTML web pages are sent as single big chunks, while images, videos, sound files, etc. are sent as separate single big chunks

d) Continuous stream of bits (i.e. 1s and 0s) between a website and a browser

What does HTTP stand for?

According to www.internetlivestats.com, approximately how many websites are there?

a) 100 million

b) 1 billion

c) 40 billion

d) 1 trillion

In the Chrome web browser running on Windows (or Linux), what is the keyboard command for viewing the HTML source code of a web page?

a) ctrl-V

b) ctrl-S

c) ctrl-O

d) ctrl-U