

Final Exam "wish list" / dream

1st Draft – quantities WILL change

0.5 page Network Layers and encapsulation

0.5 page Binary encodings

0.5 page Unicode/UTF-8

1-2 pages Full-page custom protocol coding problem

1-2 pages HTTP

0.25 page TCP/UDP

0.75 page SMTP/IMAP/POP

0.25 page DNS

0.5 page Public/private keys / RSA

0.25 page Public Key Infrastructure

5.5-7.5 page total

full-page coding problem

short answer

short mathematical (binary, Unicode/UTF-8, interpreting a protocol)