



	Addresses Requested	Minimum addresses using CIDR	Minimum addresses using classful addresses
Customer 1	14,000	16,384 or 2^{14}	65,536 (Class B)
Customer 2	6,000	8,192 or 2^{13}	65,536 (Class B)
Customer 3	850	1024 or 2^{10}	65,536 (Class B)
Customer 4	350	512 or 2^8	65,536 (Class B)

This textbook example works nicely because the size of the addresses requested is reduced with every request. What would change if the requests would come in in reverse order?